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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

THIS FILING IS	_
Item 1: ☑ An Initial (Original) Submission OR ☐ Resubmission No.	_

FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act, Sections 3, 4(a), 304 and 309, and 18 CFR 141.1 and 141.400. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

Exact Legal Name of Respondent (Company)

Florida Power & Light Company

Year/Period of Report End of: 2021/ Q4

FERC FORM NO. 1 (REV. 02-04)

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INSTRUCTIONS FOR FILING FERC FORM NOS. 1 and 3-Q

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GENERAL INFORMATION

Purpose

FERC Form No. 1 (FERC Form 1) is an annual regulatory requirement for Major electric utilities, licensees and others (18 C.F.R. § 141.1). FERC Form No. 3-Q (FERC Form 3-Q) is a quarterly regulatory requirement which supplements the annual financial reporting requirement (18 C.F.R. § 141.400). These reports are designed to collect financial and operational information from electric utilities, licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. These reports are also considered to be non-confidential public use forms.

Who Must Submit

Each Major electric utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities, Licensees, and Others Subject To the Provisions of The Federal Power Act (18 C.F.R. Part 101), must submit FERC Form 1 (18 C.F.R. § 141.1), and FERC Form 3-Q (18 C.F.R. § 141.400).

Note: Major means having, in each of the three previous calendar years, sales or transmission service that exceeds one of the following:

one million megawatt hours of total annual sales,

100 megawatt hours of annual sales for resale,

500 megawatt hours of annual power exchanges delivered, or

500 megawatt hours of annual wheeling for others (deliveries plus losses).

What and Where to Submit

Submit FERC Form Nos. 1 and 3-Q electronically through the eCollection portal at https://eCollection.ferc.gov, and according to the specifications in the Form 1 and 3-Q taxonomies.

The Corporate Officer Certification must be submitted electronically as part of the FERC Forms 1 and 3-Q filings.

Submit immediately upon publication, by either eFiling or mail, two (2) copies to the Secretary of the Commission, the latest Annual Report to Stockholders. Unless eFiling the Annual Report to Stockholders, mail the stockholders report to the Secretary of the Commission at:

Federal Énergy Regulatory Commission 888 First Street, NF

Washington, DC 20426

For the CPA Certification Statement, submit within 30 days after filing the FERC Form 1, a letter or report (not applicable to filers classified as Class C or Class D prior to January 1, 1984). The CPA Certification Statement can be either eFiled or mailed to the Secretary of the Commission at the address above.

The CPA Certification Statement should:

Attest to the conformity, in all material aspects, of the below listed (schedules and pages) with the Commission's applicable Uniform System of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and

Be signed by independent certified public accountants or an independent licensed public accountant certified or licensed by a regulatory authority of a State or other political subdivision of the U. S. (See 18 C.F.R. §§ 41.10-41.12 for specific qualifications.)

Schedules	Pages
Comparative Balance Sheet	110-113
Statement of Income	114-117
Statement of Retained Earnings	118-119
Statement of Cash Flows	120-121
Notes to Financial Statements	122-123

The following format must be used for the CPA Certification Statement unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.

"In connection with our regular examination of the financial statements of [COMPANY NAME] for the year ended on which we have reported separately under date of [DATE], we have also reviewed schedules [NAME OF SCHEDULES] of FERC Form No. 1 for the year filed with the Federal Energy Regulatory Commission, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases." The letter or report must state which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist.

Filers are encouraged to file their Annual Report to Stockholders, and the CPA Certification Statement using eFiling. Further instructions are found on the Commission's website at https://www.ferc.gov/ferc-online/ferc-online/ferc-online/ferc-online/frequently-asked-questions-faqs-efilingferc-online.

Federal, State, and Local Governments and other authorized users may obtain additional blank copies of FERC Form 1 and 3-Q free of charge from https://www.ferc.gov/general-information-0/electric-industry-forms.

When to Submit

FERC Forms 1 and 3-Q must be filed by the following schedule:

FERC Form 1 for each year ending December 31 must be filed by April 18th of the following year (18 CFR § 141.1), and

FERC Form 3-Q for each calendar quarter must be filed within 60 days after the reporting quarter (18 C.F.R. § 141.400).

Where to Send Comments on Public Reporting Burden.

The public reporting burden for the FERC Form 1 collection of information is estimated to average 1,168 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data-needed, and completing and reviewing the collection of information. The public reporting burden for the FERC Form 3-Q collection of information is estimated to average 168 hours per response.

Send comments regarding these burden estimates or any aspect of these collections of information, including suggestions for reducing burden, to the Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426 (Attention: Information Clearance Officer); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal

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Energy Regulatory Commission). No person shall be subject to any penalty if any collection of information does not display a valid control number (44 U.S.C. § 3512 (a)).

GENERAL INSTRUCTIONS

Prepare this report in conformity with the Uniform System of Accounts (18 CFR Part 101) (USofA). Interpret all accounting words and phrases in accordance with the USofA.

Enter in whole numbers (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is required.) The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for statement of income accounts the current year's year to date amounts.

Complete each question fully and accurately, even if it has been answered in a previous report. Enter the word "None" where it truly and completely states the fact.

For any page(s) that is not applicable to the respondent, omit the page(s) and enter "NA," "NONE," or "Not Applicable" in column (d) on the List of Schedules, pages 2 and 3.

Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" included in the header of each page is to be completed only for resubmissions (see VII. below).

Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as positive. Numbers having a sign that is different from the expected sign must be reported by enclosing the numbers in parentheses

For any resubmissions, please explain the reason for the resubmission in a footnote to the data field.

Do not make references to reports of previous periods/years or to other reports in lieu of required entries, except as specifically authorized.

Wherever (schedule) pages refer to figures from a previous period/year, the figures reported must be based upon those shown by the report of the previous period/year, or an appropriate explanation given as to why the different figures were used.

Schedule specific instructions are found in the applicable taxonomy and on the applicable blank rendered form.

Definitions for statistical classifications used for completing schedules for transmission system reporting are as follows:

FNS - Firm Network Transmission Service for Self. "Firm" means service that can not be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff. "Self" means the respondent.

FNO - Firm Network Service for Others. "Firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff.

LFP - for Long-Term Firm Point-to-Point Transmission Reservations. "Long-Term" means one year or longer and" firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Point-to-Point Transmission Reservations" are described in Order No. 888 and the Open Access Transmission Tariff. For all transactions identified as LFP, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally cancel the contract.

OLF - Other Long-Term Firm Transmission Service. Report service provided under contracts which do not conform to the terms of the Open Access Transmission Tariff. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as OLF, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally get out of the contract.

SFP - Short-Term Firm Point-to-Point Transmission Reservations. Use this classification for all firm point-to-point transmission reservations, where the duration of each period of reservation is less than one-year.

NF - Non-Firm Transmission Service, where firm means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions.

OS - Other Transmission Service. Use this classification only for those services which can not be placed in the above-mentioned classifications, such as all other service regardless of the length of the contract and service FERC Form. Describe the type of service in a footnote for each entry.

AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment.

DEFINITIONS

Commission Authorization (Comm. Auth.) -- The authorization of the Federal Energy Regulatory Commission, or any other Commission. Name the commission whose authorization was obtained and give date of the authorization.

Respondent -- The person, corporation, licensee, agency, authority, or other Legal entity or instrumentality in whose behalf the report is made.

EXCERPTS FROM THE LAW

Federal Power Act, 16 U.S.C. § 791a-825r

Sec. 3. The words defined in this section shall have the following meanings for purposes of this Act, to with:

'Corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or receivers, trustee or trustees of any of the foregoing. It shall not include 'municipalities, as hereinafter defined;

'Person' means an individual or a corporation;

'Licensee, means any person, State, or municipality Licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;

'municipality means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the Laws thereof to carry and the business of developing, transmitting, unitizing, or distributing power;

"project' means. a complete unit of improvement or development, consisting of a power house, all water conduits, all dams and appurtenant works and structures (including navigation structures) which are a part of said unit, and all storage, diverting, or fore bay reservoirs directly connected therewith, the primary line or lines transmitting power there from to the point of junction with the distribution system or with the interconnected primary transmission system, all miscellaneous structures used and useful in connection with said unit or any part thereof, and all water rights, rights-of-way, ditches, dams, reservoirs, Lands, or interest in Lands the use and occupancy of which are necessary or appropriate in the maintenance and operation of such unit;

"Sec. 4. The Commission is hereby authorized and empowered

'To make investigations and to collect and record data concerning the utilization of the water 'resources of any region to

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be developed, the water-power industry and its relation to other industries and to interstate or foreign commerce, and concerning the location, capacity, development costs, and relation to markets of power sites; ... to the extent the Commission may deem necessary or useful for the purposes of this Act."

'Sec. 304

Every Licensee and every public utility shall file with the Commission such annual and other periodic or special* reports as the Commission may by rules and regulations or other prescribe as necessary or appropriate to assist the Commission in the proper administration of this Act. The Commission may prescribe the manner and FERC Form in which such reports shall be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and Liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities,

FERC FORM NO. 1 (ED. 03-07)

depreciation, generation, transmission, distribution, delivery, use, and sale of electric energy. The Commission may require any such person to make adequate provision for currently determining such costs and other facts. Such reports shall be made under oath unless the Commission otherwise specifies*.10

"Sec. 309.

The Commission shall have power to perform any and all acts, and to prescribe, issue, make, and rescind such orders, rules and regulations as it may find necessary or appropriate to carry out the provisions of this Act. Among other things, such rules and regulations may define accounting, technical, and trade terms used in this Act; and may prescribe the FERC Form or FERC Forms of all statements, declarations, applications, and reports to be filed with the Commission, the information which they shall contain, and the time within which they shall be field..."

GENERAL PENALTIES

The Commission may assess up to \$1 million per day per violation of its rules and regulations. See FPA § 316(a) (2005), 16 U.S.C. § 8250 (a).

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FERC FORM NO. 1 REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER				
	IDENTIFICATION			
01 Exact Legal Name of Respondent		02 Year/ Period of Report		
Florida Power & Light Company		End of: 2021/ Q4		
03 Previous Name and Date of Change (If name char	nged during year)	<u> </u>		
1				
04 Address of Principal Office at End of Period (Stree	t, City, State, Zip Code)			
700 Universe Boulevard, P.O. Box 14000, Juno Beac	h, Florida 33408			
05 Name of Contact Person		06 Title of Contact Person		
Keith Ferguson		Controller		
07 Address of Contact Person (Street, City, State, Zip	Code)			
700 Universe Boulevard, P.O. Box 14000, Juno Beac	h, Florida 33408			
08 Telephone of Contact Person, Including Area	09 This Report is An Original / A Resubmission			
Code	(1) 🗹 An Original	10 Date of Report (Mo, Da, Yr)		
(561) 694-3428	(2) A Resubmission	04/15/2022		
An	nual Corporate Officer Certification	1		
The undersigned officer certifies that:				
I have examined this report and to the best of my knowledge, information, and belief all statements of fact contained in this report are correct statements of the business affairs of the respondent and the financial statements, and other financial information contained in this report, conform in all material respects to the Uniform System of Accounts.				
01 Name	03 Signature	04 Date Signed (Mo, Da, Yr)		
Keith Ferguson Keith Ferguson		04/15/2022		
02 Title				
Controller				
Title 18, U.S.C. 1001 makes it a crime for any person any false, fictitious or fraudulent statements as to any		Department of the United States		

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Name of Respondent:
Florida Power & Light Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

LIST OF SCHEDULES (Electric Utility)

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

Line No.	Title of Schedule (a)	Reference Page No. (b)	Remarks (c)
	Identification	1	
	List of Schedules	2	
1	General Information	<u>101</u>	
2	Control Over Respondent	<u>102</u>	
3	Corporations Controlled by Respondent	<u>103</u>	
4	Officers	<u>104</u>	
5	Directors	<u>105</u>	
6	Information on Formula Rates	<u>106</u>	
7	Important Changes During the Year	<u>108</u>	
8	Comparative Balance Sheet	<u>110</u>	
9	Statement of Income for the Year	<u>114</u>	
10	Statement of Retained Earnings for the Year	<u>118</u>	
12	Statement of Cash Flows	<u>120</u>	
12	Notes to Financial Statements	<u>122</u>	
13	Statement of Accum Other Comp Income, Comp Income, and Hedging Activities	<u>122a</u>	
14	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	<u>200</u>	
15	Nuclear Fuel Materials	<u>202</u>	
16	Electric Plant in Service	<u>204</u>	
17	Electric Plant Leased to Others	<u>213</u>	Not Applicable
18	Electric Plant Held for Future Use	<u>214</u>	
19	Construction Work in Progress-Electric	<u>216</u>	
20	Accumulated Provision for Depreciation of Electric Utility Plant	<u>219</u>	
21	Investment of Subsidiary Companies	<u>224</u>	
22	Materials and Supplies	<u>227</u>	
23	Allowances	<u>228</u>	
24	Extraordinary Property Losses	<u>230a</u>	Not Applicable

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Unrecovered Plant and Regulatory Study Costs Transmission Service and Generation 26 231 Interconnection Study Costs 27 Other Regulatory Assets 232 **Miscellaneous Deferred Debits** 28 <u>233</u> 29 **Accumulated Deferred Income Taxes** 234 **Capital Stock** 30 250 31 Other Paid-in Capital <u>253</u> 32 **Capital Stock Expense** 254b 33 Long-Term Debt 256 Reconciliation of Reported Net Income with 34 <u> 261</u> Taxable Inc for Fed Inc Tax Taxes Accrued, Prepaid and Charged During the 35 262 36 **Accumulated Deferred Investment Tax Credits** 266 **Other Deferred Credits** 37 269 Accumulated Deferred Income Taxes-Accelerated 38 272 Not Applicable **Amortization Property Accumulated Deferred Income Taxes-Other** 39 274 **Property Accumulated Deferred Income Taxes-Other** 40 276 41 Other Regulatory Liabilities 278 42 **Electric Operating Revenues** 300 **Regional Transmission Service Revenues** 43 302 Not Applicable (Account 457.1) Sales of Electricity by Rate Schedules 44 <u>304</u> 45 Sales for Resale 310 46 **Electric Operation and Maintenance Expenses** 320 47 **Purchased Power** 326 48 Transmission of Electricity for Others 328 49 Transmission of Electricity by ISO/RTOs 331 Not Applicable 50 Transmission of Electricity by Others 332 51 Miscellaneous General Expenses-Electric 335 Depreciation and Amortization of Electric Plant (Account 403, 404, 405) 52 336 **Regulatory Commission Expenses** 53 <u>350</u> Research, Development and Demonstration 54 352 **Activities** 55 **Distribution of Salaries and Wages** 354 56 **Common Utility Plant and Expenses** 356 Not Applicable 57 397 Not Applicable FERC Form Page 9 of 364

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	Amounts included in ISO/RTO Settlement Statements		
58	Purchase and Sale of Ancillary Services	<u>398</u>	
59	Monthly Transmission System Peak Load	<u>400</u>	
60	Monthly ISO/RTO Transmission System Peak Load	<u>400a</u>	Not Applicable
61	Electric Energy Account	<u>401a</u>	
62	Monthly Peaks and Output	<u>401b</u>	
63	Steam Electric Generating Plant Statistics	<u>402</u>	
64	Hydroelectric Generating Plant Statistics	<u>406</u>	Not Applicable
65	Pumped Storage Generating Plant Statistics	<u>408</u>	Not Applicable
66	Generating Plant Statistics Pages	<u>410</u>	Not Applicable
0	Energy Storage Operations (Large Plants)	<u>414</u>	
67	Transmission Line Statistics Pages	422	
68	Transmission Lines Added During Year	<u>424</u>	
69	Substations	<u>426</u>	
70	Transactions with Associated (Affiliated) Companies	<u>429</u>	
71	Footnote Data	<u>450</u>	
	Stockholders' Reports (check appropriate box)		
	Stockholders' Reports Check appropriate box:		
	☐ Two copies will be submitted ☐ No annual report to stockholders is prepared		

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4	
	GENERAL INFORMATIO	N		
Provide name and title of officer having custo corporate books are kept, and address of office corporate books are kept.				
Keith Ferguson				
Controller				
700 Universe Boulevard, P.O. Box 14000, June	b Beach, Florida 33408			
2. Provide the name of the State under the law special law, give reference to such law. If not in				
State of Incorporation: FL				
Date of Incorporation: 1925-12-28				
Incorporated Under Special Law:				
3. If at any time during the year the property of such receiver or trustee took possession, (c) th possession by receiver or trustee ceased.				
Not Applicable				
(a) Name of Receiver or Trustee Holding Prope	erty of the Respondent:			
(b) Date Receiver took Possession of Respond	lent Property:			
(c) Authority by which the Receivership or Trus	teeship was created:			
(d) Date when possession by receiver or truste	e ceased:			
4. State the classes or utility and other services furnished by respondent during the year in each State in which the respondent operated.				
Electric Utility Service is provided in Florida. The Respondent owns 76.36% of Scherer Unit No. 4, a coal-fired generating unit located in central Georgia.				
5. Have you engaged as the principal accountant to audit your financial statements an accountant who is not the principal accountant for your previous year's certified financial statements? (1) Yes				
(2) 🗹 No				

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Name of Respondent:
Florida Power & Light Company

This report is:
(1) An Original
(2) A Resubmission

CONTROL OVER RESPONDENT

1. If any corporation, business trust, or similar organization or a combination of such organizations jointly held control over the respondent at the end of the year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization. If control was held by a trustee(s), state name of trustee(s), name of beneficiary or beneficiaries for whom trust was maintained, and purpose of the trust.

NextEra Energy, Inc. a holding company, is the sole holder of the common stock of Florida Power & Light Company (FPL), the respondent.

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Name of Respondent: Florida Power & Light Company	This report is: (1) An Original	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
r ionaa r onor a zigin company	(2) A Resubmission	0 1, 10,2022	2.14 5.11 202 17 32 1

CORPORATIONS CONTROLLED BY RESPONDENT

- 1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.
- 2. If control was by other means than a direct holding of votting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.
- 3. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.

Definitions

- 1. See the Uniform System of Accounts for a definition of control.
- 2. Direct control is that which is exercised without interposition of an intermediary.
- 3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.
- 4. Joint control is that in which neither interest can effectively control or direct action without the consent of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Line No.	Name of Company Controlled (a)	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
1	FPL Enersys, Inc.	Business Development	100	1
2	KPB Financial Corp.	Financial Services	100	2
3	Private Fuel Storage, L.L.C.	Construction & Development	12.5	3
4	FPL Services, LLC	Business Development	100	4
5	RGS Realty Holdings, LLC	Holding Company	100	5
6	RGS Realty, LLC	Real Estate	100	<u>n</u>
7	Gray Sky Investments, LLC	Real Estate	100	7
8	FPL Recovery Funding LLC	Financial Services	100	8
9	APOG, LLC	Business Support Services	25	9
10	Cedar Bay Holdings, LLC	Holding Company	100	<u>n</u> 10
11	Cedar Bay Cogeneration, LLC	Holding Company	100	<u>m</u> 11
12	Cedar II Power, LLC	Holding Company	100	<u>n</u> 12
13	Cedar Bay Generating Company, LLC	Generating	100	m 13
14	GR Woodford Properties, LLC	Natural Gas Production	100	<u>n</u> 14
15	Parcel 5A Property Owners Association, Inc.	Real Estate	100	<u>©</u> 15
16	ALDH Realty Holdings, LLC	Holding Company	100	<u>m</u> 16

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<u>o</u> 17 17 Alton Leigh Investments, LLC Real Estate 100 18 Double Hook Realty, LLC Real Estate 100 18 19 FPL Energy Services, Inc. **Energy Solutions** 100 19 20 FPL Readi-Power, LLC **Generator Services** 100 20 Jupiter-Tequesta A/C, Plumbing & 21 HVAC, Plumbing and Electrical 100 21 Electric, LLC FPL Smart Services, LLC 22 Home Security Services 100 22 100 23 Palm Power, LLC **Holding Company** 23 Thaleia, LLC 100 24 **Holding Company** 24 25 Indiantown Cogeneration, L.P. Generating 100 25 Indiantown Cogeneration Funding 26 100 **Financial Services** 26 Corporation Indiantown Project Investment 27 **Holding Company** 100 27 Partnership, L.P. 28 Toyan Enterprises, LLC **Holding Company** 100 28 29 Pivotal Utility Holdings, Inc. Natural Gas Utility 100 29 (ad) 30 Florida Maid Drainage and Irrigation 30 Drainage Association 100 Assoc. Gulf Power Economic Development Not-for-Profit 100 31 31 32 Gulf Power Foundation, Inc. Not-for-Profit 100 32

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4
	FOOTNOTE DATA		

(a) Concept: FootnoteReferences

FPL Enersys, Inc., a Florida corporation, is a wholly-owned subsidiary of Respondent formed to investigate and pursue opportunities for the development and acquisition of energy systems.

(b) Concept: FootnoteReferences

KPB Financial Corp., a Delaware corporation, is a wholly-owned subsidiary of Respondent formed to manage and maintain intangible assets related to Respondent's Storm Restoration and Non-Qualified Decommissioning Funds.

(c) Concept: FootnoteReferences

Private Fuel Storage, L.L.C., a Delaware limited liability company (the "Company"), was formed by eight (8) utility companies to obtain a license to site an Independent Spent Fuel Storage facility on land owned by the Bank of Goshute Indians in the State of Utah. Members include: Respondent, Energy Nuclear PFS Company, Genoa Fueltech, Inc., GPU Nuclear Corporation, Indiana Michigan Power Company, Northern States Power Company, Southern California Edison Company and Southern Nuclear Operating Company, Inc. Each member has a 12.5% ownership interest in the Company. This company is considered a non-operating entity as it does not actively transact business.

(d) Concept: FootnoteReferences

FPL Services, LLC, a Florida limited liability company and wholly-owned subsidiary of FPL Enersys, Inc. (Line 1 above), was formed to provide marketing, development, design, installation, construction, financing and servicing of energy conservation projects. Respondent owns 100% of the voting stock of the parent company of FPL Services, LLC, FPL Enersys, Inc. (Line 1 above).

(e) Concept: FootnoteReferences

RGS Realty Holdings, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of Respondent, owned all of the membership interests in RGS Realty, LLC (line 6 below) and Gray Sky Investments, LLC (Line 7 below), and was merged with and into ALDH Realty Holdings, LLC (line 16 below) on 12/31/2021.

(f) Concept: FootnoteReferences

RGS Realty, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of RGS Realty Holdings, LLC (Line 5 above) an indirect subsidiary of the Respondent formed to acquire real estate, and was merged with and into ALDH Realty Holdings, LLC (line 16 below) on 12/31/2021.

(a) Concept: FootnoteReferences

Gray Sky Investments, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of RGS Realty Holdings, LLC (Line 5 above), an indirect subsidiary of Respondent formed to acquire real estate, and was merged with and into ALDH Realty Holdings, LLC (line 16) on 12/31/2021.

(h) Concept: FootnoteReferences

FPL Recovery Funding, LLC, a Delaware limited liability company and wholly-owned subsidiary of the Respondent, was formed to authorize, issue, sell and deliver storm recovery bonds.

(i) Concept: FootnoteReferences

APOG, LLC, a Delaware limited liability company, was formed to provide technical, engineering and procurement support services to and for the benefit of member-owned or member-operated nuclear facilities. Members include: Respondent, Duke Energy Carolinas LLC, Duke Energy Progress, Inc., Duke Energy Florida, Inc., South Carolina Electric & Gas Company and Georgia Power Company.

(i) Concept: FootnoteReferences

Cedar Bay Holdings, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of Respondent, indirectly held the general and limited partnership interests in Cedar Bay Generating Company, LLC (prior to its conversion, Line 13 below) through its 100% ownership interest in Cedar Bay Cogeneration, LLC (Line 11 below) and Cedar II Power, LLC (Line 12 below), and was merged with and into Cedar Bay Generating Company, LLC on 12/31/2021.

(k) Concept: FootnoteReferences

Cedar Bay Cogeneration, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of Cedar Bay Holdings, LLC (Line 10 above), an indirect subsidiary of Respondent holding a 2% general partnership interest and a 78% limited partnership interest in Cedar Bay Generating Company, LLC (prior to its conversion, Line 13 below), and was merged with and into Cedar Bay Generating Company, LLC on 12/31/2021.

(I) Concept: FootnoteReferences

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Cedar II Power, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of Cedar Bay Holdings, LLC (Line 10 above), an indirect subsidiary of Respondent holding a 20% general partnership interest in Cedar Bay Generating Company, LLC (prior to its conversion, Line 13 below).

(m) Concept: FootnoteReferences

Cedar Bay Generating Company, LLC, a Delaware limited liability company, is a direct subsidiary of Respondent and holds the Cedar Bay generating assets, which are no longer operational, and was converted from Cedar Bay Generating Company, Limited Partnership on 12/28/2021.

(n) Concept: FootnoteReferences

GR Woodford Properties, LLC, a Delaware limited liability company and wholly-owned subsidiary of Respondent, was formed to operate production in gas reserves properties.

(o) Concept: FootnoteReferences

Parcel 5A Property Owners Association, Inc. ("Parcel 5A") is a Florida not-for-profit corporation of which Respondent is a member and the Declarant under the Articles and Bylaws. It was formed to own, lease, maintain, operate and administer certain property within or related to Parcel 5A, Palm Beach Gardens, Florida, and to carry out its rights and duties set forth in the corresponding Declaration of Covenants for such property. Respondent has 100% voting rights in Parcel 5A.

(p) Concept: FootnoteReferences

ALDH Realty Holdings, LLC, a Delaware limited liability company and wholly-owned subsidiary of Respondent.

(g) Concept: FootnoteReferences

Alton Leigh Investments, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of ALDH Realty Holdings, LLC (Line 16 above), an indirect subsidiary of Respondent formed to acquire real estate, and was merged with and into ALDH Realty Holdings, LLC on 12/31/2021.

(r) Concept: FootnoteReferences

Double Hook Realty, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of ALDH Realty Holdings, LLC (Line 16 above), an indirect subsidiary of Respondent formed to acquire real estate, and was merged with and into ALDH Realty Holdings, LLC on 12/31/2021.

(s) Concept: FootnoteReferences

FPL Energy Services, Inc., a Florida corporation, is a wholly-owned subsidiary of Respondent formed to provide energy solutions. FPL Energy Services, Inc. owns 100% of FPL Readi-Power, LLC (Line 20 below), FPL Smart Services, LLC (Line 22 below) and Jupiter-Tequesta A/C, Plumbing & Electric, LLC (Line 21 below).

(t) Concept: FootnoteReferences

FPL Readi-Power, LLC, a Delaware limited liability company and wholly-owned subsidiary of FPL Energy Services, Inc. (Line 19 above), is an indirect subsidiary of Respondent formed to provide generator installation and maintenance services.

(u) Concept: FootnoteReferences

Jupiter-Tequesta A/C, Plumbing & Electric, LLC, a Delaware limited liability company and a wholly-owned subsidiary of FPL Energy Services, Inc. (Line 19 above), is an indirect subsidiary of Respondent formed to provide air conditioning, heating, plumbing and electrical services.

(v) Concept: FootnoteReferences

FPL Smart Services, LLC, a Delaware limited liability company and a wholly-owned subsidiary of FPL Energy Services, Inc. (Line 19 above), is an indirect subsidiary of Respondent formed to provide home security services.

(w) Concept: FootnoteReferences

Palm Power LLC, a Delaware limited liability company, is a wholly-owned subsidiary of Respondent and owns all of the membership interests in Thaleia, LLC (Line 24 below), a 40.05% general partnership interest in Indiantown Cogeneration, L.P. (Line 25 below), and a 24.82% general partnership interest in Indiantown Project Investment Partnership, L.P. (line 27 below).

(x) Concept: FootnoteReferences

Thaleia, LLC, a Delaware limited liability company and a wholly-owned subsidiary of Palm Power LLC (Line 23), is an indirectly-owned subsidiary of the Respondent and owns a 40.00% limited partnership interest in Indiantown Cogeneration, L.P. (Line 25 below) and a 75.19% limited partnership interest in Indiantown Project Investment Partnership, L.P. (Line 27 below).

(y) Concept: FootnoteReferences

Indiantown Cogeneration, L.P., a Delaware limited partnership, is an indirectly-owned subsidiary of the Respondent formed to operate a coal-fired power plant (no longer operational), and owns 100% of Indiantown Cogeneration Funding Corporation (Line 26 below). Palm Power LLC (Line 23 above) owns a 40.05% general partnership interest, Thaleia, LLC (Line 24 above) owns a 40% limited partnership interest, Indiantown Project Investment Partnership, L.P. (Line 27 below) owns a 19.95% general partnership interest in Indiantown Cogeneration, L.P.

(Z) Concept: FootnoteReferences

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Indiantown Cogeneration Funding Corporation, a Delaware corporation, is wholly-owned by Indiantown Cogeneration, L.P. (Line 25 above), and was formed as agent for, and co-issuer with, Indiantown Cogeneration, L.P., of bonds. Respondent indirectly owns 100% of the stock of Indiantown Cogeneration Funding Corporation.

(aa) Concept: FootnoteReferences

Indiantown Project Investment Partnership, L.P., a Delaware limited partnership, is an indirectly-owned subsidiary of the Respondent and owns a 19.95% general partnership interest in Indiantown Cogeneration, L.P. (Line 25 below). Thaleia, LLC (Line 24) owns a 75.19% limited partnership interest and Palm Power LLC owns a 24.81% general partnership interest in Indiantown Project Investment Partnership, L.P.

(ab) Concept: FootnoteReferences

Toyan Enterprises, LLC, a Delaware limited liability company, was a wholly-owned subsidiary of the Respondent and owned a 24.81% general partnership interest in Indiantown Project Investment Partnership, L.P. (Line 27 above), a 30.05% limited partnership interest in Indiantown Cogeneration, L.P. (Line 25 above)and was merged with and into Palm Power LLC on 12/31/2021.

(ac) Concept: FootnoteReferences

Pivotal Utility Holdings, Inc. d/b/a Florida City Gas, a New Jersey corporation, a wholly-owned subsidiary of the Respondent, is a natural gas distribution company.

(ad) Concept: FootnoteReferences

Florida Maid Drainage and Irrigation Association, a Florida non-stock, non-profit cooperative association, a wholly-owned subsidiary of the Respondent, was formed for draining flood waters and supplying irrigation waters to certain property in St. Lucie County, Florida, and was dissolved 12/31/2021.

(ae) Concept: FootnoteReferences

Respondent is the sole member of Gulf Power Economic Development Fund, Inc. (the Fund), a Florida not-forprofit corporation formed in 2012. The Fund is a 501(c)(3) exempt private foundation. All corporate powers are exercised by or under the authority of, and the business and affairs of the Fund are managed under the discretion of, the Board of Directors. The board consists of the President and principal Vice Presidents of Respondent and such other individuals as may be selected by Respondent.

(af) Concept: FootnoteReferences

Respondent is the sole member of Gulf Power Foundation, Inc. (the Foundation), a Florida not-for-profit corporation formed in 1987. The Foundation is a 501(c)(3) exempt private foundation. As sole member, Respondent elects the members of the Board of Trustees. All corporate powers are exercised by or under the authority of, and the business and affairs of the Foundation are managed under the direction of, the Board of Trustees. The Foundation was merged with and into NextEra Energy Foundation, Inc. on 1/1/2022.

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

OFFICERS

- Report below the name, title and salary for each executive officer whose salary is \$50,000 or more. An "executive officer" of a
 respondent includes its president, secretary, treasurer, and vice president in charge of a principal business unit, division or function
 (such as sales, administration or finance), and any other person who performs similar policy making functions.
- 2. If a change was made during the year in the incumbent of any position, show name and total remuneration of the previous incumbent, and the date the change in incumbency was made.

Line No.	Title (a)	Name of Officer (b)	Salary for Year (c)	Date Started in Period (d)	Date Ended in Period (e)
1	Chairman	James Robo	866,320		
2	President and CEO	Eric Silagy	1,400,000		
3	Executive Vice President, Finance and Chief Financial Officer	Rebecca Kujawa	485,917		
4	Treasurer	Paul I. Cutler	417,500		
5	Vice President Compliance & Corporate Secretary	William Scott Seeley	234,351		
6	Executive Vice President, Power Generation Division	Miguel Arechabala	215,680		
7	Senior Vice President Power Delivery	Manuel B. Miranda	509,713		
8	Vice President & Chief Nuclear Officer	Robert Coffey	154,615	2021-06-15	
9	Vice President & Chief Nuclear Officer	Donald Moul	186,690		2021-06-01
10		NOTE: The salaries above reflect amounts charged to the respondent.			

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Name of Respondent: Florida Power & Light Company This report is: (1) An Original (2) A Resubmission		(1) An Original		Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
		DIRECTOR	s		
 Report below the information called for concerning each director of the respondent who held office at any time during the year. Include i column (a), name and abbreviated titles of the directors who are officers of the respondent. Provide the principle place of business in column (b), designate members of the Executive Committee in column (c), and the Chairman the Executive Committee in column (d). 					o ,
Line No.	Name (and Title) of Director (a)	Principal Business Address (b)	Me	mber of the Executive Committee (c)	Chairman of the Executive Committee (d)
1	James L. Robo, Chairman of the Board	700 Universe Boulevard, Juno Beach, FL 33408			
2	Eric E. Silagy, President and Chief Executive Officer	700 Universe Boulevard, Juno Beach, FL 33408			
3	Rebecca J. Kujawa, Executive Vice President, Finance and Chief Financial Officer	700 Universe Boulevard, Juno Beach, FL 33408			
4	Note: There was no FPL Executive Committee in 2021				

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	of Respondent: a Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
		INFORMATION ON FO	RMULA	RATES	
Does t	Does the respondent have formula rates? Ves No				
	Please list the Commission accepted forr No) accepting the rate(s) or changes in the		Rate Sche	edule or Tariff Number and	d FERC proceeding (i.e. Docket
Line No.	FERC Rate Schedule or 1 (a)	Cariff Number	FERC Proceeding (b)		
1	322		ER21-2	2945	
2	317		ER21-2	2943	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

	of Responder			This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4	
		•			0 - 11-	l Tariff Name to a FFF	O December 1	
Daga	the reenenden			MULA RATES - FERC Rate	Scheal	Jie/Tariπ Number FER	C Proceeding	
Comn	the responden nission annual containing the la rate(s)?	(or more frequent)	□ Y ☑ N					
If yes, provide a listing of such filings as contained on the Commission's eLibrary website.								
Line No.	Accession No. (a)	Document Date / Filed Date (b)		Docket No. (c)		Description (d)	Formula Rate FERC Rate Schedule Number or Tariff Number (e)	
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FERC FORM NO. 1 (NEW. 12-08)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

INFORMATION ON FORMULA RATES - Formula Rate Variances

- 1. If a respondent does not submit such filings then indicate in a footnote to the applicable Form 1 schedule where formula rate inputs
- differ from amounts reported in the Form 1.

 2. The footnote should provide a narrative description explaining how the "rate" (or billing) was derived if different from the reported amount in the Form 1.
- 3. The footnote should explain amounts excluded from the ratebase or where labor or other allocation factors, operating expenses, or other items impacting formula rate inputs differ from amounts reported in Form 1 schedule amounts.
- 4. Where the Commission has provided guidance on formula rate inputs, the specific proceeding should be noted in the footnote.

Line No.	Page No(s). (a)	Schedule (b)	Column (c)	Line No. (d)
1	110-111	Comparative Balance Sheet (Assets and Other Debit)	С	5, 45, 48-52, 54, 57, 69
2	110-111	Comparative Balance Sheet (Assets and Other Debit)	С	71,72,82
3	112-113	Comparative Balance Sheet (Liabilities and Other)	С	3, 15, 16, 24
4	112-113	Comparative Balance Sheet (Liabilities and Other)	С	60, 63, 64
5	114-117	Statement of Income	С	4, 6, 10, 17, 18, 27
6	200	Summary of Utility Plant and Accumulated Provision	В	12, 21, 32, 33
7	204-207	Electric Plant in Service	G	5, 15, 24, 44, 46, 57, 58
8	204-207	Electric Plant in Service	G	74, 75, 86-95, 97-99, 101
9	214-214.6	Electric Plant Held for Future Use	D	46
10	219	Accumulated Provision for Depreciation	В	20
11	230b	Unrecovered Plant and Regulatory Study Costs	A	21
12	232	Other Regulatory Assets	A	11, 12, 13, 15
13	232	Other Regulatory Assets	F	7, 11, 14, 15, 18
14	234	Accumulated Deferred Income Taxes (account 190)	С	8
15	274-275	Accumulated Deferred Income Taxes (account 282)	В	2
16	276-277	Accumulated Deferred Income Taxes (account 283)	В	2
17	278	Other Regulatory Liabilities	A, F	14
18	336	Depreciation and Amortization of Electric Plant	В	1

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Depreciation and Amortization of Electric Plant

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

IMPORTANT CHANGES DURING THE QUARTER/YEAR

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none," "not applicable," or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears.

- 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.
- Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization.
- 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.
- 4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other condition. State name of Commission authorizing lease and give reference to such authorization.
- 5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements, etc.
- 6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or guarantee.
- 7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- 8. State the estimated annual effect and nature of any important wage scale changes during the year.
- 9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.
- 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on Pages 104 or 105 of the Annual Report Form No. 1, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.
- 11. (Reserved.)
- 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by Instructions 1 to 11 above, such notes may be included on this page.
- 13. Describe fully any changes in officers, directors, major security holders and voting powers of the respondent that may have occurred during the reporting period.
- 14. In the event that the respondent participates in a cash management program(s) and its proprietary capital ratio is less than 30 percent please describe the significant events or transactions causing the proprietary capital ratio to be less than 30 percent, and the extent to which the respondent has amounts loaned or money advanced to its parent, subsidiary, or affiliated companies through a cash management program(s). Additionally, please describe plans, if any to regain at least a 30 percent proprietary ratio.

1.None.
2.On January 1, 2021, Gulf Power Company merged into Florida Power & Light Company. The merger was authorized by the Federal Energy Regulatory Commission under Section 203 of the Federal Power Act. See NextEra Energy, Inc., 173 FERC ¶ 61,029 (2020).
3. None
4. None
5. None

6. For information on Long-Term Debt, see Note 13 - Debt to the December 31, 2021 Consolidated Financial Statements.

At December 31, 2021, FPL had \$2,898 million of syndicated revolving credit facilities which provide for the funding of loans up to \$2,898 million and the issuance of letters of credit of up to \$575 million. At December 31, 2021, approximately \$3 million in letters of credit were outstanding under FPL's syndicated revolving credit facilities. The entire amount of the syndicated revolving credit facilities is available for general corporate purposes and to provide additional liquidity in the event of a loss to the company's or its subsidiaries' operating facilities (including a transmission and distribution property loss). FPL's syndicated revolving credit facilities are also available to support the purchase of approximately \$948 million of pollution control, solid waste disposal and industrial development revenue bonds in the event they are tendered by individual bond holders and not remarketed prior to maturity, as well as, the repayment of approximately \$982 million of floating rate notes in the event an individual noteholder requires repayment at specified dates prior to maturity. FPL also had \$680 million of bilateral revolving credit facilities. At December 31, 2021, no borrowings were outstanding under these revolving credit facilities. Finally, at December 31, 2021, FPL had a \$4 million guarantee that supports Florida City Gas' payment obligations under certain firm transportation contracts.

In order for FPL to borrow or to have letters of credit issued under the terms of its revolving credit facilities, FPL is required, among other things, to maintain a ratio of funded debt to total capitalization that does not exceed a stated ratio. The FPL revolving credit facilities also contain default and related acceleration provisions relating to, among other things, failure of FPL to maintain the ratio of funded debt to total capitalization at or below the specified ratio. At December 31, 2021, FPL was in compliance with its required ratio.

At December 31, 2021, FPL had approximately \$112 million of surety bonds. During the year ended December 31, 2021, FPL had issued commercial paper from time to time, with the maximum outstanding at any one time of \$1,689 million. At December 31, 2021, FPL had approximately \$841 million commercial paper outstanding.

The incurring of these obligations was authorized under FPSC Order No. PSC-2020-0401-FOF-EI.

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7. Articles of Merger were filed December 18, 2020, effective January 1, 2021, with Florida Power & Light Company as the surviving entity and Gulf Power Company as the merging entity.

8. None

9. See Note 1 – Rate Regulation – Base Rates Effective January 2022 through December 2025 regarding several parties filing notices of appeal to the Florida Supreme Court challenging the FPSC's order approving the 2021 rate agreement.

10. See Note 15 footnote (a) to the Contracts table regarding a natural gas transportation agreement between FPL and Florida Southeast Connection, LLC, an entity in which NextEra Energy, Inc. has indirect ownership interest that is eliminated in consolidation at NEE. See Note 6 – Merger of FPL and Gulf Power Company regarding a merger of Gulf Power Company into FPL on January 1, 2021.

12. Not Applicable

13. 2/18/2021- Michael G. Spoor's title changed from Vice President, Transmission and Substation to Vice President, Gulf Power

3/26/2021- Daisy Jacobs, Assistant Controller, retired from the company

3/5/2021 - Marlene M. Santos resigned as Vice President

5/18/2021 - Matthew Valle appointed as Vice President, Development

6/1/2021- Donald A. Moul removed as Vice President & Chief Nuclear Officer

6/15/2021- Robert Coffey's title changed from Vice President, Nuclear Operations to Vice President & Chief Nuclear Officer

6/15/2021- Daniel D. DeBoer appointed as Nuclear Site Vice President, St. Lucie Power Plant

6/15/2021- Michael O. Pearce appointed as Nuclear Site Vice President, Turkey Point Power Plant

6/24/2021- Amanda M. Finnis resigned as Assistant Treasurer

14. Not Applicable

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This report is: Date of Report: Name of Respondent: Year/Period of Report (1) An Original Florida Power & Light Company 04/15/2022 End of: 2021/ Q4 (2) A Resubmission **COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)** Prior Year End Balance **Current Year End of** Line **Title of Account** Ref. Page No. Quarter/Year Balance 12/31 No. (b) (a) (d) **UTILITY PLANT** 1 2 Utility Plant (101-106, 114) 61,511,965,492 58,386,195,355 200 4,545,938,955 3 Construction Work in Progress (107) 200 5,651,178,631 4 TOTAL Utility Plant (Enter Total of lines 2 and 3) 62,932,134,310 67,163,144,123 (Less) Accum. Prov. for Depr. Amort. Depl. (108, 5 200 ^(a)17,296,179,338 17,127,596,871 110, 111, 115) 6 Net Utility Plant (Enter Total of line 4 less 5) 49,866,964,785 45,804,537,439 Nuclear Fuel in Process of Ref., Conv., Enrich., 7 202 394,451,889 392,113,350 and Fab. (120.1) Nuclear Fuel Materials and Assemblies-Stock 8 Account (120.2) 9 Nuclear Fuel Assemblies in Reactor (120.3) 686,231,754 638,849,593 Spent Nuclear Fuel (120.4) 10 136,694,517 64,462,875 11 Nuclear Fuel Under Capital Leases (120.6) (Less) Accum. Prov. for Amort. of Nucl. Fuel 12 202 494,758,451 476,509,542 Assemblies (120.5) Net Nuclear Fuel (Enter Total of lines 7-11 less 666,298,437 13 675,237,548 14 Net Utility Plant (Enter Total of lines 6 and 13) 50,542,202,333 46,470,835,876 15 Utility Plant Adjustments (116) 16 Gas Stored Underground - Noncurrent (117) OTHER PROPERTY AND INVESTMENTS 17 Nonutility Property (121) 13,400,422 18 13,018,300 19 (Less) Accum. Prov. for Depr. and Amort. (122) 864,971 1.209.716 20 Investments in Associated Companies (123) 21 Investment in Subsidiary Companies (123.1) 1,590,755,122 224 1,567,716,741 23 Noncurrent Portion of Allowances 228 24 Other Investments (124) 25 Sinking Funds (125) Depreciation Fund (126) 26 27 Amortization Fund - Federal (127) 28 Other Special Funds (128) 5,257,259,252 4,568,376,735 29 Special Funds (Non Major Only) (129)

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30 Long-Term Portion of Derivative Assets (175) Long-Term Portion of Derivative Assets - Hedges 31 TOTAL Other Property and Investments (Lines 32 6,836,784,577 6,171,667,308 18-21 and 23-31) **CURRENT AND ACCRUED ASSETS** 33 34 Cash and Working Funds (Non-major Only) (130) 35 Cash (131) 47,837,853 71,252,046 36 Special Deposits (132-134) 1,322,002 1,161,189 37 426 426 Working Fund (135) 38 Temporary Cash Investments (136) 770,000 1,000,000 Notes Receivable (141) 39 40 Customer Accounts Receivable (142) 604,193,338 620,633,314 41 Other Accounts Receivable (143) 213,647,327 201,516,086 (Less) Accum. Prov. for Uncollectible Acct.-Credit 42 7,401,137 27,537,421 (144)Notes Receivable from Associated Companies 43 195,000,000 170,000,000 Accounts Receivable from Assoc. Companies 56,479,032 44 65,640,510 (146)Fuel Stock (151) 45 227 ^(b)181,809,338 181,087,855 Fuel Stock Expenses Undistributed (152) 46 227 47 Residuals (Elec) and Extracted Products (153) 227 48 [©]644,588,588 587 456 235 Plant Materials and Operating Supplies (154) 227 49 Merchandise (155) 227 ((1)0 Other Materials and Supplies (156) (<u>e)</u>0 50 227 Nuclear Materials Held for Sale (157) 51 202/227 <u>ф</u>О 52 Allowances (158.1 and 158.2) 228 (<u>a)</u>O 53 (Less) Noncurrent Portion of Allowances 228 <u>1,105,659</u> 54 Stores Expense Undistributed (163) 227 660,239 Gas Stored Underground - Current (164.1) 55 Liquefied Natural Gas Stored and Held for 56 Processing (164.2-164.3) 57 Prepayments (165) ⁶86,133,873 78,810,654 Advances for Gas (166-167) 58 59 Interest and Dividends Receivable (171) 802 43,443 60 Rents Receivable (172) 51,943,929 50,667,568 61 Accrued Utility Revenues (173) 508,454,909 382,790,529 62 Miscellaneous Current and Accrued Assets (174) 14,196,822 23,931,662

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63 Derivative Instrument Assets (175) 12,725,696 2,730,292 (Less) Long-Term Portion of Derivative 64 Instrument Assets (175) 65 Derivative Instrument Assets - Hedges (176) (Less) Long-Term Portion of Derivative 66 Instrument Assets - Hedges (176) Total Current and Accrued Assets (Lines 34 67 2,638,409,911 2,386,243,173 through 66) **DEFERRED DEBITS** 68 69 Unamortized Debt Expenses (181) ¹137,181,359 125,243,779 70 Extraordinary Property Losses (182.1) 230a Unrecovered Plant and Regulatory Study Costs 71 230b ^(k)1,845,679,020 963,562,245 (182.2)72 Other Regulatory Assets (182.3) 232 ¹⁰3,888,732,753 2,965,371,901 Prelim. Survey and Investigation Charges 73 135,357,489 51,473,806 (Electric) (183) Preliminary Natural Gas Survey and Investigation 74 Charges 183.1) Other Preliminary Survey and Investigation 75 Charges (183.2) Clearing Accounts (184) 103,184 76 33,646 77 Temporary Facilities (185) 78 Miscellaneous Deferred Debits (186) 233 1,977,483,687 1,928,029,170 79 Def. Losses from Disposition of Utility Plt. (187) 140,872 1,476 Research, Devel. and Demonstration Expend. 80 352 (188)81 75,470,684 Unamortized Loss on Reaquired Debt (189) 70,476,516 82 Accumulated Deferred Income Taxes (190) 234 ^(m)2,093,808,994 1,909,778,559 Unrecovered Purchased Gas Costs (191) 83 84 Total Deferred Debits (lines 69 through 83) 10,148,894,336 8,019,034,804 85 TOTAL ASSETS (lines 14-16, 32, 67, and 84) 70,166,291,157 63,047,781,161

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This report is: Name of Respondent: Date of Report: Year/Period of Report (1) An Original Florida Power & Light Company 04/15/2022 End of: 2021/ Q4 (2) A Resubmission FOOTNOTE DATA (a) Concept: AccumulatedProvisionForDepreciationAmortizationAndDepletionOfPlantUtility Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (b) Concept: FuelStock Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (c) Concept: PlantMaterialsAndOperatingSupplies Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (d) Concept: Merchandise Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (e) Concept: OtherMaterialsAndSupplies Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (f) Concept: NuclearMaterialsHeldForSale Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (g) Concept: AllowanceInventoryAndWithheld Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (h) Concept: StoresExpenseUndistributed Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (i) Concept: Prepayments Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (i) Concept: UnamortizedDebtExpense Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (k) Concept: UnrecoveredPlantAndRegulatoryStudyCosts

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Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

(I) Concept: OtherRegulatoryAssets

Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

(m) Concept: AccumulatedDeferredIncomeTaxes

Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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Unappropriated Undistributed Subsidiary

Noncorporate Proprietorship (Non-major only)

Total Proprietary Capital (lines 2 through 15)

Advances from Associated Companies (223)

Unamortized Premium on Long-Term Debt (225)

(Less) Unamortized Discount on Long-Term Debt-

Total Long-Term Debt (lines 18 through 23)

Obligations Under Capital Leases - Noncurrent

Accumulated Provision for Property Insurance

OTHER NONCURRENT LIABILITIES

Accumulated Other Comprehensive Income (219)

(Less) Reaquired Capital Stock (217)

Earnings (216.1)

LONG-TERM DEBT

(Less) Reaquired Bonds (222)

Other Long-Term Debt (224)

Bonds (221)

Debit (226)

(228.1)

(218)

12

13

14

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27

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022 This report is: Date of Report: Name of Respondent: Year/Period of Report (1) An Original Florida Power & Light Company 04/15/2022 End of: 2021/ Q4 (2) A Resubmission **COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)** Prior Year End Balance **Current Year End of** Line **Title of Account** Ref. Page No. Quarter/Year Balance 12/31 No. (b) (a) (d) (c) **PROPRIETARY CAPITAL** 1 2 Common Stock Issued (201) 1,373,068,515 1,373,068,515 250 <u>(a)</u>O 3 Preferred Stock Issued (204) 250 4 Capital Stock Subscribed (202, 205) 5 Stock Liability for Conversion (203, 206) Premium on Capital Stock (207) 6 Other Paid-In Capital (208-211) 14,421,495,920 12,756,500,989 253 8 Installments Received on Capital Stock (212) 252 9 (Less) Discount on Capital Stock (213) 254 (Less) Capital Stock Expense (214) 10 254b 3,741,472 3,741,472 Retained Earnings (215, 215.1, 216) 9,620,498,936 11 118 12,215,567,802

118

250

122(a)(b)

256

256

256

256

(<u>p)</u>0

23,746,326,968

14,038,271,000

1,805,934,000

42,944,834

28,862,392

114,548,356

27,280,205

15,801,260,166

[©]28,006,390,765

15,238,271,000

1,882,469,000

41,488,653

20,663,982

115,190,322

30,224,204

⁶17,079,251,347

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Accumulated Provision for Injuries and Damages Accumulated Provision for Pensions and Benefits 163,280,416 179,846,076 29 (228.3)Accumulated Miscellaneous Operating Provisions 187,969,264 174,923,925 30 31 Accumulated Provision for Rate Refunds (229) (136,076)8,801,348 Long-Term Portion of Derivative Instrument 32 1,102,432 1,147,349 Liabilities Long-Term Portion of Derivative Instrument 33 Liabilities - Hedges Asset Retirement Obligations (230) 34 1,931,010,405 1,783,342,983 Total Other Noncurrent Liabilities (lines 26 35 2,449,304,949 2,318,752,634 through 34) **CURRENT AND ACCRUED LIABILITIES** 36 37 Notes Payable (231) 841,000,000 1,525,900,000 38 Accounts Payable (232) 1,072,948,705 665,024,144 39 Notes Payable to Associated Companies (233) Accounts Payable to Associated Companies 40 92,456,023 51,796,655 (234)41 Customer Deposits (235) 434,457,252 426,490,745 42 Taxes Accrued (236) 262 126,123,384 150,171,637 43 149,305,867 145,909,449 Interest Accrued (237) 44 Dividends Declared (238) 45 Matured Long-Term Debt (239) 46 Matured Interest (240) 47 Tax Collections Payable (241) 85.508.417 89,674,950 Miscellaneous Current and Accrued Liabilities 48 918,804,329 862,440,698 (242)49 Obligations Under Capital Leases-Current (243) 8,136,464 7,694,227 50 10.284.688 2.677.903 Derivative Instrument Liabilities (244) (Less) Long-Term Portion of Derivative 51 1,102,432 1,147,349 Instrument Liabilities 52 Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative 53 Instrument Liabilities-Hedges Total Current and Accrued Liabilities (lines 37 54 3,737,922,697 3,926,633,059 through 53) **DEFERRED CREDITS** 55 Customer Advances for Construction (252) 2,282,635 1,186,360 Accumulated Deferred Investment Tax Credits 1,099,483,326 850,215,917 57 266 (255)

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58 Deferred Gains from Disposition of Utility Plant 17,135,348 32,440,228 59 Other Deferred Credits (253) 214,979,439 196,778,689 269 Other Regulatory Liabilities (254) 8,548,741,506 60 278 (e)9,151,603,160 61 Unamortized Gain on Reaquired Debt (257) 996,271 788,583 Accum. Deferred Income Taxes-Accel. Amort. 62 272 Accum. Deferred Income Taxes-Other Property 63 ⁶6,510,547,019 6,205,837,702 (282)64 Accum. Deferred Income Taxes-Other (283) <u>--</u>1,896,601,889 1,418,611,661 65 Total Deferred Credits (lines 56 through 64) 18,893,421,399 17,254,808,334 TOTAL LIABILITIES AND STOCKHOLDER EQUITY (lines 16, 24, 35, 54 and 65) 66 70,166,291,157 63,047,781,161

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4	
	FOOTNOTE DATA			
(a) Concept: PreferredStockIssued				
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
(b) Concept: AccumulatedOtherComprehensive	elncome			
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
(c) Concept: ProprietaryCapital				
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
(d) Concept: LongTermDebt				
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
(e) Concept: OtherRegulatoryLiabilities				
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
(f) Concept: AccumulatedDeferredIncomeTaxe	sOtherProperty			
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	
(g) Concept: AccumulatedDeferredIncomeTaxe	esOther			
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	nputs.	
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base ir	nputs.	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

STATEMENT OF INCOME

Quarterly

- 1. Report in column (c) the current year to date balance. Column (c) equals the total of adding the data in column (g) plus the data in column (Report in column (d) similar data for the previous year. This information is reported in the annual filing only.

 2. Enter in column (e) the balance for the reporting quarter and in column (f) the balance for the same three month period for the prior year.
- 3. Report in column (g) the quarter to date amounts for electric utility function; in column (i) the quarter to date amounts for gas utility, and in c amounts for other utility function for the current year quarter.
- 4. Report in column (h) the quarter to date amounts for electric utility function; in column (j) the quarter to date amounts for gas utility, and in c amounts for other utility function for the prior year quarter.
- 5. If additional columns are needed, place them in a footnote.

Annual or Quarterly if applicable

Do not report fourth quarter data in columns (e) and (f)

Report amounts for accounts 412 and 413, Revenues and Expenses from Utility Plant Leased to Others, in another utility column in a simila Spread the amount(s) over Lines 2 thru 26 as appropriate. Include these amounts in columns (c) and (d) totals.

Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

Use page 122 for important notes regarding the statement of income for any account thereof.

Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may n customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such re with respect to power or gas purchases.

Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance sheet, income, and e If any notes appearing in the report to stockholders are applicable to the Statement of Income, such notes may be included at page 122. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net inc allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such changes. Explain in a footnote if the previous year's/quarter's figures are different from that reported in prior reports.

If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a foo

Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4th Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)	Gas Utiity Current Year to Date (in dollars)
1	UTILITY OPERATING INCOME								
2	Operating Revenues (400)	300	12,244,339,304	11,360,015,836			12,244,339,304	11,360,015,836	
3	Operating Expenses								
4	Operation Expenses (401)	320	4,415,199,233	3,664,525,986			4,415,199,233	3,664,525,986	
5	Maintenance Expenses (402)	320	497,961,117	620,776,760			497,961,117	620,776,760	
6	Depreciation Expense (403)	336	1,808,070,685	1,697,775,902			1,808,070,685	1,697,775,902	
7	Depreciation Expense for Asset Retirement Costs (403.1)	336	2,808,992	26,530,212			2,808,992	26,530,212	

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8 Amort. & Depl. 336 339,466,516 308,953,232 339,466,516 308,953,232 of Utility Plant (404-405)Amort. of Utility 9 Plant Acq. Adj. 336 5,348,374 5,348,374 5,348,374 5,348,374 (406)Amort. Property Losses, Unrecov Plant 10 [©]27,285,733 27,285,733 27,285,733 27,285,733 and Regulatory Study Costs (407)Amort. of Conversion 11 Expenses (407.2) Regulatory 12 1,961,601 1,960,489 1,961,601 1,960,489 Debits (407.3) (Less) 13 Regulatory 530,194,070 144,124,844 530,194,070 144,124,844 Credits (407.4) Taxes Other Than Income 262 1,404,125,257 1,340,332,166 1,404,125,257 1,340,332,166 14 Taxes (408.1) Income Taxes 15 - Federal 262 108,193,815 61,494,647 108,193,815 61,494,647 (409.1)Income Taxes 16 262 (7,375,054)56,750,860 (7,375,054)56,750,860 - Other (409.1) Provision for Deferred 234, 17 2,572,372,325 1,892,608,676 1,892,608,676 Income Taxes 272 2,572,372,325 (410.1) (Less) Provision for 234, 18 Deferred 1.788.605.895 2.134.137.077 1.788.605.895 2,134,137,077 272 Income Taxes-Cr. (411.1) Investment Tax Credit Adj. 266 255,472,045 316,179,110 255,472,045 316,179,110 19 - Net (411.4) (Less) Gains from Disp. of 20 689,987 958,158 689,987 958,158 Utility Plant (411.6) Losses from 21 Disp. of Utility 16,981 61,480 16,981 61,480 Plant (411.7) (Less) Gains from 22 Disposition of 95 114,882 95 114,882 Allowances (411.8)Losses from Disposition of 23 Allowances (411.9)

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24 Accretion 74,696,474 99,570,042 74,696,474 99,570,042 Expense (411.10) **TOTAL** Utility Operating Expenses 25 8,793,883,697 8,233,049,058 8,793,883,697 8,233,049,058 (Enter Total of lines 4 thru 24) Net Util Oper Inc (Enter Tot 27 3,126,966,778 3,450,455,607 3,126,966,778 3,450,455,607 line 2 less 25) Other Income 28 and Deductions 29 Other Income Nonutilty 30 Operating Income Revenues Merchandising, 31 Jobbing and Contract Work (415)(Less) Costs and Exp. of Merchandising, 32 Job. & Contract Work (416)Revenues From Nonutility 33 Operations (417) (Less) Expenses of Nonutility 308,118 34 344,744 Operations (417.1)Nonoperating 35 Rental Income (418)Equity in Earnings of 36 Subsidiary 119 64,086,973 111,199,648 Companies (418.1) Interest and 37 Dividend ^(a)(23,571,152) (9,848,794) Income (419) Allowance for Other Funds **Used During** 38 95,443,182 60,968,418 Construction (419.1)Miscellaneous 39 Nonoperating 4,280 9,780 Income (421) 40

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Gain on Disposition of Property $(42\dot{1}.1)$ **TOTAL Other** Income (Enter 41 135,618,539 162,020,934 Total of lines 31 thru 40) Other Income 42 Deductions Loss on Disposition of 43 Property (421.2) Miscellaneous 44 Amortization (425)Donations 45 34,448,712 11,436,897 (426.1) Life Insurance 46 (426.2)Penalties 17,250 47 150,135 (426.3)Exp. for Certain Civic, Political & 48 9,799,267 17,095,277 Related Activities (426.4)Other Deductions 49 45,775,860 29,187,246 (426.5)TOTAL Other Income 50 Deductions 90,173,974 57,736,670 (Total of lines 43 thru 49) Taxes Applic. to Other 51 Income and **Deductions** Taxes Other 52 Than Income 262 579,070 2,306,806 Taxes (408.2) Income Taxes-53 Federal 262 (16,517,562)(8,161,897) (409.2)Income Taxes-54 262 (2,143,461)(1,906,439)Other (409.2) Provision for 234, 55 Deferred Inc. 354,330 282,634 272 Taxes (410.2) (Less) Provision for 234. Deferred 7,401,939 4,825,882 272 Income Taxes-Cr. (411.2)

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Investment 57 Tax Credit Adj.-Net $(4\dot{1}1.5)$ (Less) Învestment 58 Tax Credits (420)**TOTAL Taxes** on Other Income and 59 (12,304,778) (25, 129, 562)Deductions (Total of lines 52-58) Net Other Income and 60 Deductions 70,574,127 116,589,042 (Total of lines 41, 50, 59) Interest 61 Charges Interest on Long-Term 578,390,874 62 578,732,365 Debt (427) Amort. of Debt 10,982,047 63 Disc. and 9,173,573 Expense (428) Amortization of Loss on 64 8,123,993 8,020,727 Reaquired Debt (428.1) (Less) Amort. of Premium on 65 Debt-Credit (429)(Less) Amortization of Gain on 66 207,688 208,035 Reaquired Debt-Credit (429.1)Interest on Debt to Assoc. 67 Companies (430) Other Interest 16,035,802 68 16,510,420 Expense (431) (Less) Allowance for Borrowed 69 Funds Used 28,180,269 18,001,981 During Construction-Cr. (432) Net Interest Charges (Total 70 585,960,868 593,410,960 of lines 62 thru 69) 71 2,935,068,866 2,650,144,860 FERC Form Page 40 of 364

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	Income Before Extraordinary Items (Total of lines 27, 60 and 70)						
72	Extraordinary Items						
73	Extraordinary Income (434)						
74	(Less) Extraordinary Deductions (435)						
75	Net Extraordinary Items (Total of line 73 less line 74)						
76	Income Taxes- Federal and Other (409.3)	262					
77	Extraordinary Items After Taxes (line 75 less line 76)						
78	Net Income (Total of line 71 and 77)		2,935,068,866	2,650,144,860			

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4									
FOOTNOTE DATA												
(a) Concept: OperationExpense												
\$4,412,549,538 to be used for wholesale formula rate pur	\$4,412,549,538 to be used for wholesale formula rate purposes.											
(b) Concept: DepreciationExpense												
Amount to be used for wholesale formula rate purposes re	eflected in the footnote of page 336-337											
(c) Concept: AmortizationOfPropertyLossesUn	recoveredPlantAndRegulatoryStudy	/Costs										
Amount to be used for wholesale formula rate purposes re	eflected in the footnote of page 230b.											
(d) Concept: ProvisionsForDeferredIncomeTax	xesUtilityOperatingIncome											
\$2,577,394,200 to be used for wholesale formula rate pur	poses.											
(e) Concept: ProvisionForDeferredIncomeTaxe	esCreditOperatingIncome											
\$2,210,271,258 to be used for wholesale formula rate pur	rposes.											
(f) Concept: NetUtilityOperatingIncome												
\$3,345,000,857 to be used for wholesale formula rate pur	rposes											
(g) Concept: InterestAndDividendIncome												
This account contains offsetting endecommissioning and storm special which are recognized at the FPL subsubsidiary Companies are offset in a	se funds which are held at sidiary and reflected in Ad	an FPL subsidiary count 418.1 Equity	(KPB). These earnings in Earnings of									
(h) Concept: InterestAndDividendIncome												
This account contains offsetting entries related to interest and dividend income from FPL's nuclear decommissioning and storm special use funds which are held at an FPL subsidiary (KPB). These earnings which are recognized at the FPL subsidiary and reflected in Account 418.1 Equity in Earnings of subsidiary Companies are offset in account 419, resulting in no net income impact to FPL.												

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STATEMENT OF RETAINED EARNINGS

- 1. Do not report Lines 49-53 on the quarterly report.
- 2. Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
- 3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
- 4. State the purpose and amount for each reservation or appropriation of retained earnings.
- 5. List first Account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items, in that order.
- 6. Show dividends for each class and series of capital stock.
- 7. Show separately the State and Federal income tax effect of items shown for Account 439, Adjustments to Retained Earnings.
- 8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.
- 9. If any notes appearing in the report to stockholders are applicable to this statement, attach them at page 122.

Line No.	ltem (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)			
1	Balance-Beginning of Period		9,620,498,936	9,180,354,076
2	Changes			
3	Adjustments to Retained Earnings (Account 439)			
4	Adjustments to Retained Earnings Credit			
4.1	Adjustment for affiliate ownership transfer			
4.2	Adjustment to Retained Earnings for Lease Adoption			
9	TOTAL Credits to Retained Earnings (Acct. 439)			
10	Adjustments to Retained Earnings Debit			
10.1				
10.2				
15	TOTAL Debits to Retained Earnings (Acct. 439)			
16	Balance Transferred from Income (Account 433 less Account 418.1)		2,870,981,893	2,538,945,212
17	Appropriations of Retained Earnings (Acct. 436)			
22	TOTAL Appropriations of Retained Earnings (Acct. 436)			
23	Dividends Declared-Preferred Stock (Account 437)			
29	TOTAL Dividends Declared-Preferred Stock (Acct. 437)			
30	Dividends Declared-Common Stock (Account 438)			
30.1		131	(340,000,000)	(2,210,000,000)

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TOTAL Dividends Declared-Common Stock (Acct. 36 (340,000,000)(2,210,000,000)Transfers from Acct 216.1, Unapprop. Undistrib. 111,199,648 37 64,086,973 Subsidiary Earnings Balance - End of Period (Total 9,620,498,936 38 12,215,567,802 1,9,15,16,22,29,36,37) APPROPRIATED RETAINED EARNINGS 39 (Account 215) TOTAL Appropriated Retained Earnings (Account 45 APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1) TOTAL Approp. Retained Earnings-Amort. 46 Reserve, Federal (Acct. 215.1) TOTAL Approp. Retained Earnings (Acct. 215, 47 215.1) (Total 45,46) TOTAL Retained Earnings (Acct. 215, 215.1, 216) 48 12,215,567,802 9,620,498,936 (Total 38, 47) (216.1) UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account Report only on an Annual Basis, no Quarterly) 49 Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 50 64,086,973 111,199,648 418.1) 51 (Less) Dividends Received (Debit) 64,086,973 111,199,648 TOTAL other Changes in unappropriated 52 undistributed subsidiary earnings for the year 53 Balance-End of Year (Total lines 49 thru 52)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

STATEMENT OF CASH FLOWS

- 1. Codes to be used:(a) Net Proceeds or Payments;(b)Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d)
- Identify separately such items as investments, fixed assets, intangibles, etc.

 2. Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.
- 3. Operating Activities Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.
- 4. Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the

Line No.	Description (See Instructions No.1 for explanation of codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
1	Net Cash Flow from Operating Activities		
2	Net Income (Line 78(c) on page 117)	2,935,068,866	2,650,144,860
3	Noncash Charges (Credits) to Income:		
4	Depreciation and Depletion	1,810,879,677	1,724,306,114
5	Amortization of (Specify) (footnote details)		
5.1	Amortization of Utility Plant	339,466,516	308,953,232
5.2	Amortization of Utility Plant Acquisition Adjustment	5,348,374	5,348,374
5.3	Amortization of Regulatory Debits	1,961,601	1,960,489
5.4	Amortization of Regulatory Credits	(530,194,070)	(144,124,844)
8	Deferred Income Taxes (Net)	431,187,639	99,459,533
9	Investment Tax Credit Adjustment (Net)	255,472,045	316,179,110
10	Net (Increase) Decrease in Receivables	(73,845,344)	(89,171,630)
11	Net (Increase) Decrease in Inventory	(46,329,340)	(32,481,131)
12	Net (Increase) Decrease in Allowances Inventory		
13	Net Increase (Decrease) in Payables and Accrued Expenses	26,038,055	218,728,393
14	Net (Increase) Decrease in Other Regulatory Assets	135,650,137	156,000,756
15	Net Increase (Decrease) in Other Regulatory Liabilities	(938,010)	(191,153)
16	(Less) Allowance for Other Funds Used During Construction	95,443,182	60,968,418
17	(Less) Undistributed Earnings from Subsidiary Companies		
18	Other (provide details in footnote):		
18.1	Other (provide details in footnote):		
18.2	Accretion Expense - Asset Retirement Obligation	74,696,474	99,570,042
18.3	Cost Recovery Clause	(513,243,364)	(105,369,106)
	 		

18.4 Nuclear fuel amortization 150,856,989 148,402,729 1,701,375 18.5 Storm related costs and amortization (Increase) decrease in deferred pension cost 18.6 (74,433,829)18.7 Scherer 4 Consummation Payment (100,000,000)18.8 Equity in earnings of subsidiary companies (64,086,973)(111,199,648)18.9 Fleet Depreciation 30,312,136 27,435,035 18.10 Other Depreciation 22,864,079 Other amortization 13,684,120 18.11 28,582,932 18.12 Decommissioning and Storm Reserve 91,020,292 79,097,667 18.13 (Increase) decrease in other assets (97,690,814)32,600,563 7,205,498 18.14 (Increase) decrease in other current assets (322,248)18.15 Increase (decrease) in customers' deposits 7.969.875 (32,420,284)10,973,403 18.16 (273,301)Net Cash Provided by (Used in) Operating Activities (Total 22 (a) 4,825,009,041 5,251,391,250 of Lines 2 thru 21) 24 Cash Flows from Investment Activities: 25 Construction and Acquisition of Plant (including land): Gross Additions to Utility Plant (less nuclear fuel) (6,676,892,556) 26 (6,480,569,397)27 Gross Additions to Nuclear Fuel (159,458,480)(202,891,413) 28 Gross Additions to Common Utility Plant 29 Gross Additions to Nonutility Plant (Less) Allowance for Other Funds Used During 30 (95,443,182)(60,968,418) Construction 31 Other (provide details in footnote): 31.1 Other (provide details in footnote): 31.2 Acquisition of Businesses Cash Outflows for Plant (Total of lines 26 thru 33) 34 (6,740,907,854)(6,622,492,392) 36 Acquisition of Other Noncurrent Assets (d) 37 Proceeds from Disposal of Noncurrent Assets (d) Investments in and Advances to Assoc. and Subsidiary 39 62,125,354 Companies Contributions and Advances from Assoc. and Subsidiary 40 8,409,051 Companies 41 Disposition of Investments in (and Advances to) Disposition of Investments in (and Advances to) 42 Associated and Subsidiary Companies 44 Purchase of Investment Securities (a) (250,063)(380,496)45 Proceeds from Sales of Investment Securities (a) 234,279 468,214

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46 Loans Made or Purchased 47 Collections on Loans Net (Increase) Decrease in Receivables 49 50 Net (Increase) Decrease in Inventory Net (Increase) Decrease in Allowances Held for 51 Speculation Net Increase (Decrease) in Payables and Accrued 52 Expenses 53 Other (provide details in footnote): 53.1 (1,965,288,918) Contributions to Special Use Funds (2,159,854,330)53.2 Proceeds from Special Use Funds 2,095,927,137 1,901,915,266 Other (provide details in footnote): Contributions in Aid of 12,196,236 53.3 15,235,806 Construction Net Cash Provided by (Used in) Investing Activities (Total 57 (6,727,489,671)(6,665,173,039) of lines 34 thru 55) Cash Flows from Financing Activities: 59 60 Proceeds from Issuance of: 61 Long-Term Debt (b) 2,580,428,000 2,952,141,000 62 Preferred Stock 63 Common Stock 64 Other (provide details in footnote): 64 1 Other (provide details in footnote): 66 Net Increase in Short-Term Debt (c) 44,400,000 Other (provide details in footnote): 67 67.1 Other (provide details in footnote): 67.2 Capital Contribution from NextEra Energy, Inc 1,664,994,931 1,900,000,000 67.3 Other 70 Cash Provided by Outside Sources (Total 61 thru 69) 4,896,541,000 4,245,422,931 72 Payments for Retirement of: 73 Long-term Debt (b) (1,304,385,000)(1,283,500,000)74 Preferred Stock 75 Common Stock 76 Other (provide details in footnote): 76.1 Other (provide details in footnote): 76.2 **Debt Issuance Costs** (29,984,839)(22,000,186)76.3 **Purchase Power Agreement Payments** (875,680)(13,120,874)76.4 Financing Lease Principle Payments (6,440,975)(6,065,819)76.5 **Bond Issuance Costs**

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78 Net Decrease in Short-Term Debt (c) (684,900,000) Dividends on Preferred Stock 80 Dividends on Common Stock 81 (340,000,000) (2,210,000,000)Net Cash Provided by (Used in) Financing Activities (Total of lines 70 thru 81) 83 1,878,836,437 1,361,854,121 85 Net Increase (Decrease) in Cash and Cash Equivalents Net Increase (Decrease) in Cash and Cash Equivalents (Total of line 22, 57 and 83) 86 (23,644,193)(51,927,668) Cash and Cash Equivalents at Beginning of Period 88 72,252,472 124,180,140 90 (b) 48,608,279 Cash and Cash Equivalents at End of Period 72,252,472

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4						
	FOOTNOTE DATA								
(a) Concept: NetCashFlowFromOperatingActivities Supplemental Disclosure of Cash flow Information: Cash Paid (Received) During the Period For:									
Interest Federal income Taxes State Income Taxes			\$563,666,097 \$16,010,220 \$6,096,209						
(b) Concept: CashAndCashEquivalents									
Reconciliation between "Cash and Cash Equivalents at I	Reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet: \$48,608,279								

Accrued Property Additions

FERC FORM No. 1 (ED. 12-96)

TOTAL BALANCE SHEET ACCOUNTS

Noncash change in Property, Plant and Equipment

BALANCE SHEET ACCOUNTS:

Cash (131)

Working Fund (135)

Temporary Cash (136)

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\$47,837,853

\$426 \$770,000

\$48,608,279

\$995,935,714

-\$1,009,115,008

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4						

NOTES TO FINANCIAL STATEMENTS

- 1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.
- 3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Cormmission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
- 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.
- 7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be omitted
- 8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.
- 9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

Introduction

The accompanying financial statements were prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting that varies from generally accepted accounting principles in the United States of America (GAAP). These requirements as they relate to these financial statements differ from GAAP primarily in (1) the presentation of long-term debt, (2) the presentation of deferred income taxes, (3) the presentation of transactions as operating or non-operating income, (4) the presentation of long-term debt, (5) the presentation of current portions of regulatory assets and liabilities, (6) the presentation of accruals associated with cost of removal included within accumulated depreciation reserve, (7) the presentation of storm costs including storm and property insurance reserve and corresponding regulatory asset, (8) the presentation of short-term and long-term derivatives, (9) the presentation of activities at wholly-owned subsidiaries using the equity method of accounting, (10) the presentation of operating lease assets and liabilities on the balance sheet, and (11) the presentation of plant in service expected to be retired early.

The Notes to the Financial Statements included herein are from the NextEra Energy, Inc. and subsidiaries Form 10-K for the annual period ended December 31, 2021, as filed with the Securities and Exchange Commission (SEC), and are prepared in conformity with GAAP, and also include a discussion of energy storage in Note 1. For SEC reporting, Florida Power & Light Company's (FPL) operations are presented on a consolidated basis, which includes the operation of FPL's subsidiaries, and differs from the financials presented herein, which have been prepared on a stand-alone basis. Due to the differences between FERC and SEC reporting requirements as mentioned above, certain footnotes may differ from FPL's Financial Statements contained herein. On January 1, 2021, FPL and Gulf Power Company merged, with FPL as the surviving entity. However, FPL will continue to be regulated as two separate ratemaking entities until the FPSC approves consolidation of the FPL segment rates and tariffs. For purposes of discussion in the Notes to the Financial Statements included herein "FPL" represents the legal entity, Florida Power & Light Company and the "FPL segment" represents FPL, excluding Gulf Power, related purchase accounting adjustments and eliminating entries. FPL amounts have been retrospectively adjusted to reflect the merger of FPL and Gulf Power Company.

Management has evaluated the impact of events occurring after December 31, 2021, up to February 18, 2022 the date FPL's U.S. GAAP financial statements were issued. These financial statements include all necessary adjustments and disclosures resulting from such evaluation.

As provided in Docket No. Al19-1-000, FPL has recorded operating leases that may be capitalized in the FERC balance sheet accounts that have already been established for capital lease assets and liabilities (Accounts 101.1, 111, 227, and 243). Amounts for operating leases relating to Land and Land Rights are included in 300 accounts and roll to 101.0.

As of December 31, 2021, FPL's ROU assets and lease liabilities for operating leases were included within the following FERC accounts:

Account	(millions)
101	\$6.4
101.1	\$2.5
111	\$(3.8)
227	\$(3.8)
243	\$(1.3)

Rent expense related to these lease arrangements will continue to be included within Commission jurisdiction cost-of-service rates, including FPSC retail base, FERC wholesale base, FPSC fuel clause and FERC fuel clause rates. FPL has adhered to the FERC requirements as provided in Docket No. Al19-1-000 and is maintaining unique subaccounts to separately identify and track the capitalized operating lease amounts and has in place effective internal controls to ensure there is no impact to the existing ratemaking treatment or practices for leases.

NEXTERA ENERGY, INC. AND FLORIDA POWER & LIGHT COMPANY NOTES TO CONSOLIDATED FINANCIAL STATEMENTS Years Ended December 31, 2021, 2020 and 2019

1. Summary of Significant Accounting and Reporting Policies

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Basis of Presentation — The operations of NextEra Energy, Inc. (NEE) are conducted primarily through Florida Power & Light Company (FPL), a wholly owned subsidiary, and NextEra Energy Resources, LLC. (NextEra Energy Resources) and NextEra Energy Transmission, LLC. (NEET). (collectively, NEER), wholly owned indirect subsidiaries that are combined for segment reporting purposes. On January 1, 2021, FPL and Gulf Power Company merged, with FPL as the surviving entity, However during 2021, FPL continued to be regulated as two separate ratemaking entities in the former service areas of FPL and Gulf Power. The FPL segment (FPL, excluding Gulf Power, related purchase accounting adjustments and eliminating entities) and the Gulf Power segment (Gulf Power) continued to be operating segments of NEE, as well as FPL, through 2021, Effective

purchase accounting adjustments and eliminating entries) and the Gulf Power segment (Gulf Power) continued to be operating segments of NEE, as well as FPL, through 2021. Effective January 1, 2022, FPL became regulated as one ratemaking entity with new unified rates and tariffs, and also became one operating segment of NEE (see Rate Regulation – Base Rates Effective January 2022 through December 2025 below). The merger of FPL and Gulf Power Company was a merger between entities under common control, which required it to be accounted for as if the merger occurred since the inception of common control, with prior periods retrospectively adjusted to furnish comparative information. Accordingly, FPL's consolidated financial statements have been retrospectively adjusted to include the historical results and financial position of the common control merger prior to the merger date. See Note 6—Merger of EPL and Gulf Power Company.

FPL's principal business is a rate-regulated electric utility which supplies electric service to more than 5.7 million customer accounts throughout most of the east and lower west coasts of Epicerportal Novative protests protein and consolidated entities and noncontrolling ownership interests in joint ventures. NEER participates in natural gas, natural gas liquids and oil production primarily through operating and non-operating ownership interests and in pipeline infrastructure through either wholly owned subsidiaries or noncontrolling or joint ventures. AEER also invests in rate-regulated transmission facilities and transmission lines that connect its electric generation facilities to the electric grid through controlled and consolidated entities.

The consolidated financial statements of NEE and FPL include the accounts of their respective controlled subsidiaries. They also include NEE's and FPL's share of the undivided interest in certain assets, liabilities, revenues and expenses. Amounts representing NEE's interest in entitities it does not control, but over which it exercises significant influence, are included in investment in equity method investees, the earnings/losses of these entities is included in equity in earnings (losses) of equity method investees. Intercompany balances and transactions have been eliminated in consolidation. Certain amounts included in prior years' consolidated financial statements have been reclassified to conform to the current year's presentation. The preparation of financial statements requires the use of estimates and assumptions that affect the reported amounts of assets, liabilities, revenues and expenses and the disclosure for contingent assets and liabilities. Actual results could differ from those estimates.

NEP was formed in 2014 to acquire, manage and own contracted clean energy projects with stable long-term cash flows through a limited partner interest in NextEra Energy Operating Partners, LP (NEP OpCo). NEP owns or has an ownership interest in a portfolio of wind, solar and solar plus battery storage projects and long-term contracted natural gas pipelines. NEE owns a noncontrolling interest in NEP and accounts for its ownership interest in NEP as an equity method investment with its earnings/losses from NEP as equity in earnings (losses) of equity method investees and accounts for NextEra Energy Resources' project sales to NEP as third-party sales in its consolidated financial statements. NEER operates essentially all of the energy projects owned by NEP and provide services to NEP under various related party operations and maintenance, administrative and management services agreements.

Operating Revenues – FPL and NEER generate substantially all of NEE's operating revenues, which primarily include revenues from contracts with customers as further discussed in Nete 2, as well as, at NEER, derivative and lease transactions. FPL's operating revenues include amounts resulting from base rates, cost recovery clauses (see Rate Regulation below), franchise fees, gross receipts taxes and surcharges related to storms (see Storm Funds; soft may be soft processed on FPL; however, the Florida Public Service Commission (FPSC) allows FPL to include in the amounts charged to customers the amount of the gross receipts tax for all customers and the franchise fee for those customers located in the jurisdiction that imposes the amount. Accordingly, FPL's franchise fees and gross receipts taxes are reported gross in operating revenues and taxes other than income taxes and other in NEE's and FPL's consolidated themselves of income and were approximately \$852 million, \$800 million and \$838 million in 2021, 2020 and 2019, respectively. FPL also collects municipal utility taxes which are reported gross in customer receivables and accounts payable on NEE's and FPL's consolidated balance sheets. Certain NEER commodity contracts for the purchase and sale of power that meet the definition of a derivative are recorded at fair value with subsequent changes in fair value recognized as revenue. See Energy Trading below and Note 3.

Rate Regulation – FPL, the most significant of NEE's rate-regulated subsidiaries, is subject to rate regulation by the FPSC and the Federal Energy Regulatory Commission (FERC). Its rates are designed to recover the cost of providing service to its customers including a reasonable rate of return on invested capital. As a result of this cost-based regulation, FPL follows the accounting guidance that allows regulators to create assets and impose liabilities that would not be recorded by non-rate regulated entities. Regulatory assets and liabilities represent probable future revenues that will be recovered from or refunded to customers through the ratemaking process.

NEE's and FPL's regulatory assets and liabilities are as follows:

	NEE					FPL					
	Decemb	December 31,			Decembe						
	2021		202	20	_	2021		2020			
				(millio	ns)						
Regulatory assets:											
Current:											
Early retirement of generation facilities and transmission assets ^(a)	\$	140	\$	36	\$	140	\$	36			
Acquisition of purchased power agreements ^(b)		141		161		141		161			
Deferred clause and franchise expenses		698		28		698		28			
Other		146		152		132		135			
Total	\$	1.125	\$	377	\$	1.111	\$	360			
Noncurrent:											
Early retirement of generation facilities and transmission assets(a)	\$	2,233	\$	1,438	\$	2,233	\$	1,438			
Acquisition of purchased power agreements(b)		332		473		332		473			
Accrued asset removal costs ^(c)		263		_		263		_			
Other		1,750		1,801		1,515		1,488			
Total	\$	1.578	\$	3.712	\$	4.343	\$	3.399			
Regulatory liabilities:					_		_				
Current:											
Deferred clause revenues	s	274	s	215	s	274	s	215			
Other	•	15		30		4		9			
Total	\$	289	s	245	s	278	s	224			
Noncurrent:	<u>-</u>		<u> </u>		<u> </u>		Ť				
Asset retirement obligation regulatory expense difference	s ,	1.290	s	3.583	s	4.290	s	3,583			
Accrued asset removal costs(c)	•	782	•	1,206	*	752	•	1,179			
Deferred taxes		4.561		4.698		4,457		4.594			
Other		1,640		1.248		1.554		1,244			
Total		1,040	S 1	10,735	<u>s</u>	11,053	s	10,600			
TOTAL	\$ 1	1,213	Φ .	10,735	-	11,053	э —	10,600			

⁽a) The majority of these regulatory assets are being amortized over 20 years.

(c) See Electric Plant, Depreciation and Amortization below.

Cost recovery clauses, which are designed to permit full recovery of certain costs and provide a return on certain assets allowed to be recovered through various clauses, include substantially all fuel, purchased power and interchange expense, certain costs associated with the acquisition and retirement of several electric generation facilities, certain construction-related costs for certain of FPL's solar generation facilities, and conservation and certain environmental-related costs. Revenues from cost recovery clauses are recorded when billed; FPL achieves matching of costs and related revenues by deferring the net underrecovery or overrecovery. Any underrecovered costs or overrecovered revenues are collected from or returned to customers in subsequent periods.

If FPL were no longer subject to cost-based rate regulation, the existing regulatory assets and liabilities would be written off unless regulators specify an alternative means of recovery or refund. In addition, the FPSC has the authority to disallow recovery of costs that it considers excessive or imprudently incurred. The continued applicability of regulatory accounting is assessed at each reporting period. Regulatory assets and liabilities are discussed within various subsections below.

Base Rates Effective January 2022 through December 2025 – In December 2021, the FPSC issued a final order approving a stipulation and settlement between FPL and several intervenors in FPL's base rate proceeding (2021 rate agreement).

⁽b) The majority of these regulatory assets are being amortized over approximately 9 years.

Production Distribution Production Distribution Palm Beach County S 130,439 S 130 439 S	K N F	ey ele lame lorid	In addition, FPL is eligible	inhing January 1, 2 inning January 1, 2 e to receive, subjec	022, and (2)	A Resubmiss	sion	rate increas	es associated with	the addition of u	ın to l	894 megawatts	(M)	W)	
beso cate role if the control reputately RCF role size of 1170, and with solid representative and the control of 1170 and the			FPL has a LA TO ME	NTS OF ACCU	Solar Base Rate Ad IMULATED CO	MARE HENS	Nechanism) in each	OMBRE	ENSIVE INC	ry forward any ur	EDC	ING ACTIV	ÎΤ	ÍÈS	;
of older energy and records credits on these leaded monthly customer bill, by contracting an additional 1,738 M/m of year generation or 2022 prough 2025, such that capacity of self-or general variables of the contracting of an once that is a proper plant that is beginned to the contracting of an once that is a proper plant that is beginned to the contracting of the contra		1. R 2. R 3. F 4. R	base rate relief. If the earn early in Borlinn 1981 By all the earn early in Borlinn 1981 By all the earn early in Borlinn 1981 By all the early early in an early in the early in the early in an early in the early	néd regulatory ROE consecutive fix reo E will hot result in a ansi the properties of the base tory FOE in excess agreement.	Erises above 11.70% The einflottness the inincremental gener 125,0% Ohe tener accounts of its maximum auti	6, any party with a prized up and pase rate incress and pase rate incress and pase rate incress and pase rate of the prized from the prized fr	standing may seek a r (ROF) will begrasse has begrasse, but will apply for gleensen cas to so we sainiwalure and dises y ROE. FPL is limited	eview of FPL englished with all other regulation of the Bridge Gep l'regelatory fi to the amorti	's retail base rates. A TABUS AND SOME SOME SOME SOME SOME SOME SOME SOME	If the average 30 to 11-20% Lists cluding the SoBR urplus, provided to feetbed tand the of depreciation)-year 1997.9 A me hat ir re se	r U.S. Treasury Is the inerease chanism. In any year of the later band any to a later band are during the surplus during the later band and the later band are later band and the later band are later band and later band are later band and later band are later band are later band are later band and later band are later	pate ph 20 Mas ng t	eis Öpr 21 ulum the	ia a
Base Nies Effective January 217 Triough December 2021 — In December 2016, the FriSC issued a final order approving a signation and settlement vision of the 2015 of the agreement, which became effective in January 1, 2017, provided for a signature of the 2015 of the agreement, which became effective in January 1, 2017, provided for a signature of the 2015 of the agreement, which became effective in January 1, 2017, provided for a signature of the 2015 of the agreement, which became effective in January 1, 2017, provided for a signature of the 2015 of the agreement of the provided provided for a signature of the 2015 of the agreement of the agree	١	No.	of solar energy and recei capacity of SolarTogethet Future storm restoration surcharge of no more tha recovery in subsequent y Storm Reserves and Stor If federal bettle perman review by tayFPSC.	ve credits on their ™ would be 3,278 costs well be dec n sa for every 1 00 easairs amels m Losses on b ent covery about	elated monthly cust MW. overthle ion an inter 0 kilowatt-hour (kWhoration 00 st. 90) pration 00 st. 90 ceed elow Liability ne Augustances herco	bmer bill, by con im basis beginni) of usage on red \$&\$\text{Piligh}in mcutttenceMri	structing an additiona ng 60 days from the sidential bills during th any given calendar yo Other ng Adjustmen 292	11,788 MW of the confiling Of the confiler of	of solar generation at recovery petition at recovery petition at reque to a process and the control of the control at recovery requests at recovery petition at recovery	rom 2022 throug Totals by Grappaciant a y. Any additiona seria (R99/Yur of items in n oAsscounds F h notice196 app	h 20: n am cos h charg	25, such that the count that produce the content of the country of	e to ices ble und	otal s a for ds, er Ç	or
and the properties of the property of the prop	in	terver	prBalEnicebese rate produced in Account 219, at and new retail base rates and Beginning rafiion beg	charges which rest inning January 1, 2 inning January 1, 2	agreement). Key ele ulted in the following 017; 018; and	ments of the 201 increases in ann	S rate agreement, wh	ich became e enues:	effective in January	and settlement 2017, provided f	or, an	mong other thing	js, t	the	
well as eplacements and renewals of tierns determined to be less than units of utility property are charged to other operations and maintenance (C&M) expenses. The American Renewable every property (for property). A property of the proper		٠	operation on Ma and RECREMASE rate incre included meter / Year to regulatory ROE of 10.55% subject to cartain; condition and the should reserve aff PARE in ACSP MURD very n 219 to Net	ch 31, 2019; ases in 2018 throu b, with a range of 9 ons, the right to re- to maintain an earr nechanism for storr	gh 2020 associated 60% to 11.60%; duce depreciation e ed regulatory ROE v n restoration costs. \$	with the addition xpense up to \$1 within the range of see Storm Funds	of approximately 1,20 25 billion (reserve), p 9.60% to 11.60%; ar Storm Reserves and	0 MW of new provided that nd Storm Cost	in any year of the	apacity that beca	me o	operational durin	gth redd	to	
Account Asset Yearnow Costs below) and storm recovery amortization. Fer substantial value PPL's property, depreciation studies are performed perfo	re w ar pr 36 m	egulate ell as nd Re ropert nd am nillion a	ry accounting, the cost of eplacements and renewal mystereothropof 2009, a land the control of t	FPL's units of utilit s of items determin s amended, provid orded as a reducti e estimated life of 122 million at FPL).	y property retired, le ed to be less than u ed for an option to on in property, plant the related property	ss estimated net nits of utility prop elect a cash gra and equipment of At December 3	salvage value, is cha erty are charged to oit int (convertible investi h NEE's and FPL's co 1, 2021 and 2020, co	riged to accurate to accurate the control of the co	mulated depreciati s and maintenance dits (ITCs)) for cer alance sheets and s, net of amortizati	on. Maintenance (O&M) expense ain renewable e are amortized as on, were approx	and s. Th nergy a red mate	repairs of prope e American Rea property (rene luction to depre- ely \$755 million	rty sove wal siati (\$1	ery ble ion 16	
at that the ABS. Offing normal weather. This forecast establishes a targeted regulatory ROE. In order to earn the targeted regulatory, ROE in each reporting period subject to the condition the effecting equation, reserve amortization is placulated using a tribiling thirteen-month average of retail rate base and object and object to the condition of the property of	A pe	ccrue erform	ed Period Cally and filed w	ow) and storm reco ith the FPSC which These new rates	very amortization. For a result in updated d	er substantially all epreciation rates ease depreciation	s. As part of the 2021	rate agreem	idies are ent, the FPSC app s recorded as eithe	roved new unifie	2,0 d dep	650,144,860 preciation rates	whi	ich	2
Balance of NEER's elactroplant 2rigorape and other property less salvage value, if any, are depreciated primarily using the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the straight-line method over their estimated useful lives. NEER reviews that the successful straight-line method over their estimated useful lives. NeER reviews that the successful and says that the successful straight-line method over their estimated useful lives. NeER reviews that the successful and says that the successful afforts method. Custom nuclear useful his production of production of production of the production of t	th re e>	t that t e effe egulate xpens	im e£itsSu0ti ng normal weat cti rer_{fete-atgree} ment, rese ry retail hase het operatir ss. In general, the net imp	her. This forecast e ve amortization is ig income, which i act of these incon	stablishes a targeted calculated using a troprimarily includes the ne statement line ited	d regulatory ROE ailing thirteen-mo e retail base po ems is adjusted,	In order to earn the to onth average of retail i	argeted regu ate base and	latbry ROE in each I capital structure i	reporting period conjunction with	subje the	ect to the conditi trailing twelve n	ons Ioni	of ths	
Customer Energy System Production/ Distribution Production/ Distribution Production/ Distribution Production/ Distribution Boward County Production/ Distribution Produ	N 6	EER's stimat cquisit	Balance of elActionant one size as d secularities of its fixed on of reserve rights and de Current Year	nd other property le assets on an ongo velopment costs a	ss salvage value, if ing basis. NEER's o e recognized using t	any, are depreci il and gas produ the unit of produc	ction assets are accordion method.	unted for un	der the successful	efforts method. [eple	tion expenses	or t	the	
Name of the Steps Actionage Project Functional Classification Location of the Project Project Costs - Production 1 Distribution 2 Distribution 2 Distribution 2 Distribution 2 Distribution 2 Distribution 3 Distribution 3 Distribution 3 Distribution 4 Distribution 4 Distribution 5 Distribution 5 Distribution 6 Distribution 6 Distribution 7 Distribution 7 Distribution 8 Distribution 8 Distribution 8 Distribution 8 Distribution 8 Distribution 8 Distribution 9			Quarter/Year to Stopage - At December 31 Reclassifications			taled \$377 million	. The project costs are	1	1						
Customer Energy System	N	lame	f 12hologinterophyeStorage Pro	ject	Functional Classi		<u> </u>					Maintenance		1	
Customer Guestre to Production Distribution Lee County \$ 147,321 \$ 147 321 \$ 170	С	uston			Production/ Distrib		<u> </u>	\$	130,439	\$ 130	439	\$	60		_
Florida Storage Production Distribution Monroe County \$ 1,744,539 \$ 1,744 539 \$	С	uston	er Energy System		Production/ Distrib	ution B	oward County	 		_		\$	60		
SW Floridin Seairy Value Production Distribution Mami-Dade County \$ 5,474,332 \$ 608 259 \$ Gitrus Colar Production Distribution Broward County \$ 7,974,956 6 6 6 16 Trividia Total (lines 7 Distribution Broward County \$	0											\$	60	_	
Citrus Colar	۴	lorida			Production/ Distrib			\$	1,744,539				,58		
Trividia Total (lines 7 Distribution Broward County \$ — \$ 1,181 534 535,068,869 Florida nandia (lines 7) Production Mami-Dade County \$ 6,454,457 \$ — \$ 35,068,869 Storage System \$ 22,072,260 \$ 3,958 908 \$ 23	s	W Flo	id in B atair yValue		Production/ Distrib	ution N	lami-Dade County	\$	5,474,332	\$ 608	259	\$,00	00	
Storage System	е	itrus (olar		Production	E	esoto County	\$	7,974,356	\$	E	\$ 160	,17	4	_
Storage System	Į	rividia	· · · · · · · · · · · · · · · · · · ·		Distribution	В	oward County		_	\$ 1,181	534	\$35,068,866 \$35,068,866	,00		2
Account 219 at	ı .			iami, Battery	Production	N	lami-Dade County	\$	6,454,457	\$		\$ 3	,35		_
1. The prije Qualities of earlied in account 101 and were reported in the existing functional plant account 348. 2. The project costs were included in account 101 and were reported in the existing functional plant account 363.	1.	The p	Account 219 at End of Current pj Quarter/Year ded in a	count 101 and were	reported in the existing	functional plant ac	qount 348.	\$	22,072,260	\$ 3,958	908	\$ 23	,91	4	

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ERC FORM:No -1 NEW 0602 used during construction (AFUDC) is a noncash item which represents the allowed cost of capital, including an ROE, used to finance construction projects. FPL records the portion of AFUDC attributable to borrowed funds as a reduction projects. FPL records the portion of AFUDC attributable to borrowed funds as a reduction projects that have an estimated cost in excess of 0.5% prior to 2021 and 0.4% beginning in 2021 or a utility's plant in service balance and require more than one year to complete. FPSC rules allow construction projects below the applicable threshold as a component of rate base.

FPL's construction work in progress includes construction materials, progress payments on major equipment contracts, engineering costs, AFUDC and other costs directly associated with the construction of various projects. Upon completion of the projects, these costs are transferred to electric utility plant in service and other property. Capitalized costs associated with construction activities are charged to O&M expenses when recoverability is no longer probable.

NEER capitalizes project development costs once it is probable that such costs will be realized through the ultimate construction of the related asset or sale of development rights. At December 31, 2021 and 2020, NEER's capitalized development costs totaled approximately \$831 million and \$571 million, respectively, which are included in noncurrent other assets on NEE's consolidated balance sheets. These costs include land rights and other third-party costs directly associated with the development of a new project. Upon commencement of construction, these costs either are transferred to construction work in progress or remain in other assets, depending upon the nature of the cost. Capitalized development costs are charged to O&M expenses when it is probable that these costs will not be realized.

NEER's construction work in progress includes construction materials, progress payments on major equipment contracts, third-party engineering costs, capitalized interest and other costs directly associated with the construction and development of various projects. Interest expense allocated from NextEra Energy Capital Holdings, Inc. (NEECH) to NEER is based on a deemed capital structure of 70% debt and differential membership interests sold by NextEra Energy Resources' subsidiaries. Upon commencement of project operation, costs associated with construction work in progress are transferred to electric plant in service and other property. In 2019, NEER determined it was no longer moving forward with the construction of a 220 MW wind facility due to unresolved permitting issues. NEE recorded charges of approximately \$72 million (\$54 million after tax), which are included in taxes other than income other – net in NEE's consolidated statements of income for the year ended December 31, 2019, primarily related to the write-off of capitalized construction costs.

Asset Retirement Obligations – NEE and FPL each account for asset retirement obligations and conditional asset retirement obligations (collectively, AROs) under accounting guidance that requires a liability for the fair value of an ARO to be recognized in the period in which it is incurred if it can be reasonably estimated, with the offsetting associated asset retirement costs capitalized as part of the carrying amount of the long-lived assets. NEE's AROs relate primarily to decommissioning obligations of FPL's and NEER's nuclear units and to obligations for the disamethement of certain of NEER's wind and solar facilities. See Decommissioning of Nuclear Plants, Dismantlement of Plants and Other Accrued Asset Removal Costs below and Note 11.

For NEE's rate-regulated operations, including FPL, the asset retirement cost is subsequently allocated to a regulatory liability or regulatory asset using a systematic and rational method over the asset's estimated useful life. Changes in the ARO resulting from the passage of time are recognized as an increase in the carrying amount of the ARO and a decrease in the regulatory liability or regulatory asset. Changes resulting from revisions to the timing or amount of the original estimate of cash flows are recognized as an increase or a decrease in the ARO and asset retirement cost, or regulatory liability when asset retirement cost is depleted.

For NEE's non-rate regulated operations, the asset retirement cost is subsequently allocated to expense using a systematic and rational method over the asset's estimated useful life. Changes in the ARO resulting from the passage of time are recognized as an increase in the carrying amount of the liability and as accretion expense, which is included in deprediation and amortization expense in NEE's consolidated statements of income. Changes resulting form revisions to the timing or amount of the original estimate of cash flows are recognized as an increase or a decrease in the asset retirement cost, or income when asset retirement cost is depleted.

Decommissioning of Nuclear Plants, Dismantlement of Plants and Other Accrued Asset Removal Costs – For ratemaking purposes, FPL accrues for the cost of end of life retirement and disposal of its nuclear and other generation plants over the expected service life of each unit based on nuclear decommissioning and other generation dismantlement studies periodically filled with the FPSC. In addition, FPL accrues for interim removal costs over the life of the related assets based on depreciation studies approved by the FPSC. FPL previously suspended its annual decommissioning accrual. Any differences between expense recognized for financial reporting purposes and the amount recovered through rates are reported as a regulatory asset or liability in accordance with regulatory accounting. See Rate Regulation, Electric Plant, Depreciation and Amortization, and Asset Retirement of policy and the amount recovered through rates are reported as a regulatory asset or liability in accordance with regulatory accounting.

Nuclear decommissioning studies are performed at least every five years and are filed with the FPSC for approval. FPL filed updated nuclear decommissioning studies with the FPSC in December 2020. These studies reflect, among other things, the expiration dates of the operating licenses for FPL's nuclear units at the time of the studies. The 2020 studies provide for the dismantlement of Turkey Point Units Nos. 3 and 4 following the end of plant operation with decommissioning activities commencing in 2052 and 2053, respectively, and provide for St. Lucie Unit No. 1 to be mothballed beginning in 2036 with decommissioning activities to be integrated with the dismantlement of St. Lucie Unit No. 2 in 2043. These studies also assume that FPL will be storing spent fuel on site pending removal to a United States (U.S.) government facility. FPL's portion of the ultimate costs of decommissioning its four nuclear units, including costs associated with spent fuel storage above what is expected to be refunded by the U.S. Department of Energy (DOE) under a spent fuel settlement agreement, is estimated to be approximately \$10.2 billion, or \$2.4 billion expressed in 2021 dollars. The ultimate costs of decommissioning reflect the application submitted to the U.S. Nuclear Regulatory Commission (NRC) for the extension of St. Lucie Units Nos. 1 and 2 licenses for an additional 20 years.

Restricted funds for the payment of future expenditures to decommission FPL's nuclear units are included in nuclear decommissioning reserve funds, which are included in special use funds on NEE's and FPL's consolidated balance sheets. Marketable securities held in the decommissioning funds are primarily carried at fair value. See Note 4. Fund earnings, consisting of dividends, interest and realized gains and losses, net of taxes, are reinvested in the funds. Fund earnings, as well as any changes in unrealized gains and losses and estimated crédit losses on debt securities, are not recognized in income and are reflected as a corresponding offset in the related regulatory asset or liability accounts. FPL does not currently make contributions to the decommissioning funds, other than the reinvestment of fund earnings. During 2021, 2020 and 2019 fund earnings on decommissioning funds were approximately \$173 million, \$132 million, respectively. The tax effects of amounts not yet recognized for tax purposes are included in deferred income taxes.

Other generation plant dismantlement studies are performed periodically and are submitted to the FPSC for approval. Previously approved studies were effective from January 1, 2017 through December 2021 and resulted in an annual expense of \$26 million which is recorded in depreciation and amortization expense in NEE's and FPL's consolidated statements of income. As part of the 2021 rate agreement, the FPSC approved a new annual expense of \$48 million based on FPL's updated dismantlement studies which became effective annuary 1, 2022. At December 31, 2021, FPL's portion of the ultimate cost to dismantle its other generation units is approximately \$2.5 billion, or \$1.2 billion expressed in 2021 dollars.

NEER's AROs primarily include nuclear decommissioning liabilities for Seabrook Station (Seabrook), Duane Arnold Energy Center (Duane Arnold) and Point Beach Nuclear Power Plant (Point Beach) and dismantlement liabilities for its wind and solar facilities. The liabilities are being accreted using the interest method through the date decommissioning or dismantlement activities are expected to be complete. See Note 11. At December 31, 2021 and 2020, NEER's ARO was approximately \$1.1 billion and \$1.2 billion, respectively, and was primarily determined using various internal and external data and applying a probability percentage to a variety of scenarios regarding the life of the plant and timing of decommissioning or dismantlement. NEER's portion of the ultimate cost of decommissioning its nuclear plants, including costs associated with spent fuel storage above what is expected to be refunded by the DOE under a spent fuel settlement agreement, is estimated to be approximately \$9.4 billion, or \$2.1 billion expressed in 2021 dollars. The ultimate cost to dismantle NEER's wind and solar facilities is estimated to be approximately \$2.0 billion.

Seabrook files a comprehensive nuclear decommissioning study with the New Hampshire Nuclear Decommissioning Financing Committee (NDFC) every four years; the most releast study was filed in 2019. Seabrook's decommissioning funding plan is also subject to annual review by the NDFC. Currently, there are no ongoing decommissioning funding requirements for Seabrook, Duane Arnold and Point Beach', however, the NRC, and in the case of Seabrook, the NDFC, has the authority to require additional funding in the future. NEER's portion of Seabrook's, Duane Arnold's and Point Beach's restricted funds for the payment of future expenditures to decommission these plants is included in nuclear decommissioning reserve funds, which are included in special use funds on NEE's consolidated balance sheets. Marketable securities held in the decommissioning funds are primarily carried at fair value. See Note 4. Market adjustments for debt securities result in a corresponding adjustment to other comprehensive income (OCI), except for estimated credit losses and unrealized osses on debt securities intended or required to be sold prior to recovery of the amortized cost basis, which are recognized in other – net in NEE's consolidated statements of income. Market adjustments for equity securities are recorded in change in unrealized gains (losses) on equity securities held in NEER's nuclear decommissioning funds – net in NEE's consolidated statements of income. Fund earnings, consisting of dividends, interest and realized gains and losses are recognized in income and are reinvested in the funds. The tax effects of amourts not yet recognized for tax purposes are included in deferred income taxes.

Major Maintenance Costs – FPL expenses costs associated with planned maintenance for its non-nuclear electric generation plants as incurred. FPL recognizes costs associated with planned major nuclear maintenance in accordance with regulatory treatment. FPL defers nuclear maintenance costs for each nuclear unit's planned outage to a regulatory asset as the costs are incurred. FPL amortizes the costs to O&M expense using the straight-line method over the period from the end of the current outage to the next planned outage where the espective work scope is performed.

NEER uses the deferral method to account for certain planned major maintenance costs. NEER's major maintenance costs for its nuclear generation units and combustion turbines are capitalized (included in noncurrent other assets on NEE's consolidated balance sheets) and amortized to O&M expense using the straight-line method over the period from the pand of the current outage to the next planned outage where the respective work scope is performed.

Restrict	guivalents – Cash equivalents consist ad Cash – At December 31, 2021 an poli Resign (3E) ntillion (\$53 million political assets on NEE's and ED! 's	d 2020. NEE had a Tohis	ki re:0:0//tsis 7.7 million (\$5	3 million for FPL) and	\$441 million (\$135 n	nillion for FPL), res	spectively, of res	tricted cash, of			
and bor assets a	opfoRease in Germillion (\$53 million en politica see son NEE's and FDL's d proceeds held for construction at I and \$172 million is netted against deri	FPL. In addition, where vative liabilities at Decem	offsetting positions exist,	restricted cash relate hillion is netted agains	ed to margin cash col st derivative assets an	lateral of \$121 mil d \$136 million is no	lion is netted against deri	ainst derivative			
SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION. AMORTIZATION AND DEPLETION Measurement of Credit Losses on Financial Instruments – Effective January 1, 2020, NEE and FPL adopted an accounting standards update that provides for a new methodology, the current expected credit loss (CECL) model, to account for credit losses for certain financial assets measured at amortized cost. On January 1, 2020, NEE recorded a reduction to retained											
carrings of approximately \$11 million representing the cumulative effect of adopting the new standards update, which primarily related to the impact of applying the CECL model to NEER's Repairted Teleupant (c) adopting the new standards update, which primarily related to the impact of applying the CECL model to NEER's Repairted Teleupant (c) adopting the new standards update, which primarily related to the impact of applying the CECL model to NEER's Repairted Teleupant (c) adopting the new standards update, which primarily related to the impact of applying the CECL model to NEER's (specify) and in column (h) common function. Allowance for Doubtful Accounts and Bad Debt - FPL maintains an accumulated provision for uncollectible customer accounts receivable that is estimated using a percentage, derived from											
Allowan		<i>bt</i> – FPL maintains an ac previous four months of r	evenue, and includes est	imates of credit and c	ther losses based on	both current events	s and forecasts.	NEER regularly			
electrici	y provider operations, as well as incli for all other receivables.	ides estimate for credit Company For	and other losses based	on both current event	s and forecasts. When	necessary, NEE	R uses the specif	ic identification			
Line Cypelit L creditwo and deli such as	Classification osses – NEE's gadit department r rthiness based on established standa nquency trends which are based off letters of credit, the posting of margin	the Current nonines e/ment quality ind rds and credit quality ind he lates a whall be inforr cash colla(tp) or use of	Electric ward credit exposure to icators. Credit quality inc nation. Customers not m master netting arrangem	Gas counterparties and icators and standard eeting minimum stan ents.				Common e reviewed for financial ratios payment terms,			
For the which a	ears ended December 31, 2021, 20 e included in Oath expenses in NEE	20 and 2019, NEE record s consolidated statemer	ted approximately \$146 ts of income. The amou	nillion, \$94 million an	d \$32 million of bad d December 31, 2021 p	ebt expense, inclu rimarily relates to	ding credit losse redit losses at N	s respectively, EER driven by			
impacts	ational and energy market impacts of the February 2021 weather even fallowarities are included in noncurre	was developed based	n NEE's assessment of	the ultimate collecta	pility of these receiva	bles. At December					
Inventor and ren normal	Planthing angled is, supplies are walk energy credits, are carried at wroth upon sale in the ordinary course	id fuel inventory using a h ઈઇંપ્ર692 , 289,43 9.v of business.	weighted-average cost n erୟକୃତି,7ତା23ଥିଅଧିକ୍ୟ 43ଥିiz	ethod. NEER's mate able value, unless ev	ials, supplies and fue dence indicates that t	l inventories, whic ne weighted-avera	n include emission ge cost will be re	ons allowances covered with a			
take ad	TrR/opentyEuroleesCalpinalgy ar andenses in power and fuel mark rantage of projected favorable comm rading contracts, including those whe	odity price movements.	rading contracts that me	et the definition of a	derivative are accoun	services and vari cilities and gas inf ted for at fair value	ous ancillary ser rastructure asse and realized ga	vices, in certain s, as well as to ins and losses			
5 Storm F	Plant Purchased or Sold unds. Storm Reserves and Storm Co	st Recovery The storm	and property insurance	eserve funds (storm	unds) provide covera	ge toward FPL's s	orm damage co	ots. Marketable			
funds a	s held in the storm funds are carried und earnings, as well as any chang to the Cold sabing Course, The tar d the storm reserves in noncurrent re	gulatory liabilities, or in the	he case of a deficit in rec	ulatory assets on NF	F's and FPI 's consolid	lated halance she	ets.				
During 2 reterminate of the property of the	021, 2020 and 2019 FPL's service a et the fit would not seek recovery of notifical stilled ents of income. The	rea was impacted by hu f certain of such costs t e FPL segment used ava	ricanes and tropical stor hrough a storm surcharg lable reserve amortizatio	ms, which resulted in e from customers an n to offset all such sto	the recording of incre t instead recorded su rm restoration costs t	mental storm restorm ch costs as storm nat were expensed	ration costs. The restoration cost	FPL segment s in NEE's and			
Restora through	io្បាក្នុស្នាន្ត/ខ្លួនមុស្ត្រាំង(ខ្លាំ with multiple st a storm damage surcharge through l ded in current regulatory assets and	orman sines 2019 that im ate 2024 and are recorded	pagted FP4 stanstargers d as regulatory assets. A	n the former Gulf Pos s of December 31, 20	wer service area are 121, the balance was	peing collected fro \$242 million, of wh	m northwest Flo ich \$92 million a	rida customers nd \$150 million			
⊕ illion,	of weiersම්රාල්ලාම්ර්ත්රාම්ර්ත්රාම්ර්යන්ව නිව්ධාන්ත්රාම්ර්යන්ව නිව්ධාන්ත්රාම්ර්යන්ව අතර අතර අතර අතර අතර අතර අතර	are included in current r	egulatory assets and non	current regulatory ass	ets, respectively, on I	NEE's and FPL's o					
	ent of Long-Lived Assets = NEE eval ent loss to be lecognized is the am ing estimated future cash flows using			s or changes in circuld asset exceeds the	nstances indicate that asset's fair value. Ir	the carrying amou most instances,	int may not be re the fair value is				
1mpairm investm	Construction Work in enpot Faulty Method Investments – ent is less than the carrying value an an temporary, investments that are	NEE,65a1La178it63qui d the investment may be other-than-temporarily in	y meti65a1in1738me3ts f other-than-temporarily i	mpaired. An impairm	ent loss is required to	be recognized in t	ne impairment is ritten back up f	deemed to be			
est imate Value M	d feir deligi i line and pustosses re easurements.	corded incasting in 83mi	ings (losaes)@5gqpib/7me	thod investees in NE	E's consolidated state	ments of income.	See Note 4 – No	nrecurring Fair			
Goodwi 13	/ahotahe/tilibygiblents(e)sthnee's 12)	goodwill and other intan 67,163,144,123	gible assets are as follow 67,163,144,123	s:	Weighte	 	December :	31,			
14 Goodwi	Accumulated Provisions for Depreciation, Amortization, & Depreciation & Depreciat	17,296,179,338	17,296,179,338		Averag Useful Liv (years)	es 202	1 (millions)	2020			
Oth	nda City Gas erNet Utility Plant (13 less Power)(see Note 6 – Merger of FPL ar	49,866,964,785 id Gulf Power Company)	49,866,964,785			\$	9 2,688	\$ 292 9 2,688			
Ga Cu 16 Ge Corpo	THE COMPLETED AND THE PROPERTY OF THE PROPERTY						,206 487 95 56 11	614 487 93 60 11			
Other in	odwill DEPLETION tangible assets not subject to amortiz		ments			\$ 4 \$	136	\$ 4,254 \$ 135			
Other in 17 _{Purch}	tangible assets subject to amortizatio ased power agreements primarily transportation contracts an				15 23	\$	507 187	\$ 453 166			
18tal	Depreciation lated amortization	16,096,174,835	16,096,174,835		23		694	619			
19 tal ot	ner intangible assets subject to amorti	zation – net				_	\$606	\$ 558			

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NEE's, IncArting IFIZE to opposite the various acquisitions which were accounted for using the purchase method of accounting. Other intangible assets are primarily included in noncurrent purchase method of accounting. Other intangible assets are primarily included in noncurrent purchases on pieces on pieces and provide the purchase of the provide the provided the pro Amortization of particles and the periodic benefit income to O&M expense and the non-service cost component to other net periodic benefit income in NEE's at-u-satisfied with a contract the periodic periodic pension income to its subsidiaries based on the pensionable earnings of the subsidiaries' employees. Accounting guidance recognized in other domprehensive income within shareholders' equity in the contract the pension plan in the balance sheet, with changes in the funded status recognized in other domprehensive income within shareholders' equity.

NEE is the pension plan in the balance sheet, with changes in the funded status recognized in other domprehensive income within shareholders' equity to the plan assets or direct oblibitations to their demologies, this requires ar in which the changes occur. Since NEE is the plan sponsor, and its subsidiaries to not have separate rights to the plan a sets or direct obligations to their employe accounting guidance is reflected at NEE and not allocated to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries are guidanced to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries are guidanced to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries are guidanced to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries are guidanced to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are estimated to the subsidiaries are guidanced to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are guidanced to the subsidiaries are guidanced to the subsidiaries. The portion of previously unrecognized actuarial gains and losses and prior service costs or reddits that are guidanced to the subsidiaries are guidanced to the subsidiaries. gulatory **latility** a**ntana**bilities at NEE in acc Stock-Based Compressition—N515 appoints for stock-based paymen 92 paight-line pass sover the requisite service perid 7 (284, 995, 494 of 21) transactions based on grant-date fair value. Compensation costs for awards with graded vesting are recognized on a Fore Based Compensation. atory asset or liability and amortized to interest expense ratably ove the original issu stent with their c**l<u>L</u>easeiddtor⊙th√ions**dasaregu the remaining life o which is cons t in the ratemaking process. NEE's non-rate regulated subsidiaries recognize such differences in interest exc ense at the time of retirement. Penreciation March 2020, the Financial Accounting St accounting standard ndards Board issued an update which provid s certain options ng guidance on apply accou d FPL's contracts that reference LIBOR or other interbank offered rates mainly relate to debt and derivative instruments. The standards update was conspectively through December 31, 2022. During the fourth quarter of 2021, NEE began utilizing options provided by the standards update with the standards update u effective upor is **De**Sappl regard to modifications to debt ue to apply the Total Leased to Others
Tayes Designed income taxes are recognized on all significant temporary differences between the financial statement and tax bases of assets and liabilities, and are presented as in on NEE's and FPL's consolidated balance sheets. In connection with the tax sharing agreement between NEE and certain of its subsidiaries, the income tax provision at each e subsidiary reflects the use of the "separate return method," except that tax benefits that could not be used on a separate return pasts, but are used on the consolidated at the companies of the difference in deferred income taxes computed under rdeptent heavy assets and other regulatory liabilities on NEEs and FPL's consolidated balance silects is the revenue equivalent of the difference in deferred income tax benefits or expenses are recorded at the opporate level included in other y assets and other regulatory liabilities on NEEs and FPL's consolidated balance silects is the revenue equivalent of the difference in deferred income taxes opmputed under grules, as compared to regulatory accounting rules. The net regulatory liability totaled 3,780 million (\$3,780 million for FPL) and \$3,940 million (\$3,890 million for FPL) at the properties of the assets or liabilities for which the deferred tax Amortization Production tax credits (PTCs) are recognized as wind energy is generated and sold based on a per kWh rate prescribed in applicable federal and state statutes and are as write energy is generated and sold based on a per kWh rate prescribed in applicable federal and state statutes and are recorded as a roll current income tax as payable, which in the prescribed in a per kWh rate prescribed in applicable federal and state statutes and are recorded as a roll current income tax assets. NEER recognizes ITCs as a reduction to income tax assets. NEER recognizes ITCs as a reduction to income tax expense over the depreciable life of the related energy property. At each applicable property is placed into service. FP recognizes ITCs as a reduction to income tax expense over the depreciable life of the related energy property. At each applicable property is placed in a respectively, and are included in no current regulatory liabilities on a PPL's consolidated balance sheets. expense NEE's a A valuation Advanded its each of \$\text{d}\$. Will not be realized. NEE recognizes interest income (expense) (negative) and the such assets will not be realized. NEE recognizes interest income (expense) (negative) are understanded in the such assets will not be realized. NEE recognizes in the receivable (payable) on income taxes is classified as a regulatory liability (regulatory asset) which will be amortized to income (expense) over a five-year period upon settlement in accordance with regulatory treatment. All tax positions taken by NEE in its income tax returns that are recognized in the financial statements must satisfy a more-likely-than-not threshold. a iAmortižation of Plant system in the computation of Frank substitutions and certain or eign jurisdictions. Federal tax liabilities, with the exception of certain refund claims, are effectively settled for all years prior to 2017. State and foreign tax liabilities, which have varied statutes of limitations regarding additional assessments, are generally effectively settled for years prior to 2017. At December 31, 2021, NEE had unrecognized tax benefits of approximately \$125 inilion that, if redognized, could impact the **Lotalah Acceume Recove** tax rate. The amounts of unrecognized tax benefits and related interest accruals may change within the next 12 months however, NEE and FPL do not federal jurisdiction and various states, the most significant of which is eyopect t ne(ee) angest to have a significant impact on NEE's or FPL's 17,296,179,338 finanyian statements 38e Note 5. (22,26,30,31,32)

Sales of Differential Membership Interests — Certain subsidiaries of NextEra Energy Resources sold Class B membership interests in entitles that have ownership interests in wind and solar generation facilities, with generating capacity totaling approximately 11,226 MW and 1,894 MW, respectively, and battery storage capacity in operation or under construction totaling 220. NM of the company 31,2021 to thing party investors. NEE retains a controlling interest in the entities and therefore presents the Class B member interests as noncontrolling interests. Note that the controlling interest is the controlling interest in the entities and therefore presents the Class B member interests as noncontrolling interests. The third-party investors are allocated earnings, tax attributes and cash flows national section of the third-party investors are allocated earnings, tax attributes and cash flows national section of the party investors are allocated earnings. primarily to the third-party investors until they receive a targeted return (the flip date) and thereafter to NEE. NEE has the right to call the third-party interests at specified amounts if and when the flip date occurs. NEE has determined the allocation of economics between the controlling party and third-party investor should not follow the respective ownership percentages for each wind and solar project but rather the hypothetical liquidation of book value (HLBV) method based on the governing provisions in each respective limited liability company agreement. Under the HLBV method, the amounts of income and loss attributable to the noncontrolling interest reflects changes in the amount the owners would hypothetically receive at each balance sheet date under the respective liquidation provisions, assuming the net assets of these entities were liquidated at the recorded amounts, after taking into account any capital transactions, such as contributions and distributions, between the entities and the owners. At the point in time that the third-party investor, in hypothetical liquidation, would achieve its targeted return, NEE attributes the additional hypothetical proceeds to the Class B membership interests based on the call price. A loss attributable to noncontrolling interest on NEE's consolidated statements of income represents earnings attributable to NEE

Redeemable Noncontrolling Interests – Certain subsidiaries of NextEra Energy Resources sold Class B membership interests in entities that have ownership interests in wind generation as well as solar and solar plus battery storage facilities to third-party investors. As specified in the respective limited liability company agreements, if, subject to certain confingencies, certain events occur, including, among others, those that would delay completion or cancel any of the underlying projects, an investor has the option to require NEER to return all or part of its investment. As these potential redemptions were outside of NEER's control, these balances were classified as redeemable noncontrolling interests on NEE's consolidated balance sheet as of December 31, 2021. These contingencies are expected to be resolved in 2022.

Variable Interest Entities (VIEs) – An entity is considered to be a VIE when its total equity investment at risk is not sufficient to permit the entity to finance its activities without additional subordinated financial support, or its equity investors, as a group, lack the characteristics of having a controlling financial interest. A reporting company is required to consolidate a VIE as its primary beneficiary when it has both the power to direct the activities of the VIE that most significantly impact the VIE's economic performance, and the obligation to absorb losses or the right to receive benefits from the VIE that could potentially be significant to the VIE. NEE and FPL evaluate whether an entity is a VIE whenever reconsideration events as defined by the accounting guidance occur. See Note 9.

Leases – NEE and FPL determine if an arrangement is a lease at inception. NEE and FPL recognize a right-of-use (ROU) asset and a lease liability for operating and finance leases by recognizing and measuring leases at the commencement date based on the present value of lease payments over the lease term. For sales-type leases, the book value of the leased asset is removed from the balance sheet and a net investment in sales-type lease is recognized based on fixed payments under the contract and the residual value of the asset being leased. NEE and FPL have elected not to apply the recognition requirements to short-term leases and not to separate nonlease components from associated lease components for all classes of underlying assets except for purchased power agreements. ROU assets are included in noncurrent other assets, lease liabilities are included in current and noncurrent other assets on NEE's and FPL's consolidated balance sheets. Operating lease expenses is included in fuel, purchased power and interchange or O&M expenses, interest and amortization expenses associated with finance leases are included in interest expense and depreciation and amortization expense, respectively, and rental income associated with operating leases and interest income associated with sales-type leases are included in operating revenues in NEE's and FPL's consolidated statements of income. See Note 10.

NEE's and FPL's consolidated statements of income. See Note 10.

NEE's and FPL's consolidated statements of income. See Note 10.

Disposal of Businesses/Assets and Sale of Noncontrolling Ownership Interests – In December 2021, subsidiaries of NextEra Energy Resources sold their 100% ownership interest, comprised of a 50% controlling ownership interest to a NEP subsidiary and a 50% noncontrolling ownership interest to a third party, in a portfolio of seven wind generation facilities and six solar generation facilities in geographically diverse locations throughout the U.S. representing a total generating capacity of 2,520

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MW and 115 MW of battery storage capacity, three of which are currently under construction with expected in-service dates in the first half of 2022. Total cash proceeds for these two separate transactions totaled approximately \$1.7 billion, subject to this included and other adjustments. NEER will continue to consolidate the three projects currently under construction Name of the projects of the projects currently under construction name of the projects of the projects currently under construction name of the projects of the projects of the projects of the projects currently under construction name of the projects of the projects of approximately safe and the projects of approximately safe million and differential membership interests of approximately safe million safe million safe million safe million safe million safe million safe mil

*Soft million, of which \$417 million is contingent on the enactment of a solar PTO by a specified date in 2022! The contract liabilities associated with the sale proceeds and the differential membership interests are also subject to the three facilities under construction aebigying operations by specified dates in the first half of 2022. The contract liabilities will be reversed and the sale recognized for accounting purposes if the contingencies are resolved in 2022. Otherwise, NextEra Energy Resources may be required to return proceeds related to differential membership interests and/or repurchase the facilities for up to Softs million. In addition, nextEra Energy Resources is responsible to pay for all construction costs related to the portfolio. At December 31, 2021, approximately \$970 million is included in accounts payable on NEE's consolidated balance sheet and represents amounts owed by NextEra Energy.

Resources to NEP Utilify Plant Acquisition Acquisition and instant

Sin Orthbew 2021, substituing a per white sufficient Resources completed the sale is a NEP substituing of their 2021, constraints in the West and Midwest regions of the U.S. with a lotal generation facility located in the West and Midwest regions of the U.S. with a lotal generation capacity of 407 MW and 33.3% of the noncontrolling ownership interests in four solar generation facilities and multiple distributed generation solar facilities located in geographically diverse locations throughout the U.S. representing a total net ownership interest in plant Schedule (Ne. 342/401104) and the sale of approximately \$94 million (\$69 million after tax) was recorded in NEE's consolidated statements of income for the year ended December 31, 2021, which is included in gains of businesses/assets, and noncontrolling interests of approximately \$125 million and (\$100 million and \$100 million and \$100

Scheuren Not. 3029 for multiplicate of Mizel Fine Simple seelages is alian 89% averaged surrecyment by an independency of the Committee of the subsidiary, in a portfolio of three wind generation facilities and four solar generation facilities in geographically diverse locations throughout the U.S. representing a total net generating capacity of 900 MW. In addition, in December 2020, a subsidiary of Next Fire Finergy Resources also sold its 100% ownership interest in a 100 MW solar generation facility and a 550 million. NEER continued to consolidate the projects until the sale was recognized for accounting purposes, see Note 9 – NEER. A Next Fire Finergy Resources affiliate will continue to operate the facilities included in the sale. In connection with the 90% sale, noncontrolling interests of approximately \$689 million and a reduction to additional paid-in capital of approximately \$200 more) to additional paid-in capital of approximately \$200 more) to consolidate the continuence of the

In 2020, a subsidiary of NextEra Energy Resources completed the sale of its ownership interest in two solar generation facilities located in Spain with a total generating capacity of 99.8 MW, which resulted in Ref. and processing approximately \$171 million (pretax and after tax) was recorded in NEE's consolidated statements of income for the year ended December 31, 2020 and is included in gains on disposal of businesses/assets – net.

Amount to be used for wholesale rate purposes reflected in the footnote of page 219. In 2019, subsidiaries of NextEra Energy Resources completed the sale of ownership interests in three wind generation facilities and three solar generation facilities, including noncontrolling interests in two of the solar facilities. Located in the Midwest and West regions of the U.S. with a total net generating capacity of 611 MW to a NEP subsidiary for cash proceeds of approximately \$1.0 billion, plus working capital of \$12 million, A NextEra Energy Resources affiliate will continue to operate the facilities included in the sale. In connection with the sale, a spin of the sale of the

Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

2. Revenue from Contracts with Customers

FERC FORM No. 1 (ED. 12-89)

FPL and NEER generate substantially all of NEE's operating revenues, which prin**Rage**:206-226 hues from contracts with customers, as well as derivative and lease transactions at NEER. For the vast majority of contracts with customers, NEE believes that the obligation to deliver energy, capacity or transmission is satisfied over time as the customer simultaneously receives and consumes benefits as NEE performs. In 2021, 2020 and 2019, NEE's revenue from contracts with customers was approximately \$18.8 billion (\$14.1 billion (\$13.0 billion at FPL) and \$17.5 billion (\$13.6 billion at FPL), \$17.0 billion (\$13.0 billion at FPL) and \$17.5 billion (\$15.6 billion at FPL), tespectively. NEE's and FPL's receivables are primarily associated with revenues earned from contracts with customers, as well as derivative and lease transactions at NEER, and consist of both billed and unbilled amounts, which are recorded in customer receivables and other receivables on NEE's and FPL's consolidated balance sheets. Receivables represent unconditional rights to consideration and reflect the differences in timing of revenue recognition and cash collections. For substantially all of NEE's and FPL's receivables, regardless of the type of revenue transaction from which the receivable originated, customer and counterparty credit risk is managed in the same manner and the terms and conditions of payment are similar. During 2021, NEER did not recognize approximately \$180 million of revenue related to reimbursable expenses from a counterparty that are deemed not probable of collection. These reimbursable expenses arose from the impacts of the February 2021 weather event. These determinations were made based on assessments of the counterparty's creditworthiness and NEER's ability to collect.

FPL - FPL's revenues are derived primarily from tariff-based sales that result from providing electricity to retail customers in Florida with no defined contractual term. Electricity sales to retail customers account for approximately 90% of FPL's 2021 operating revenues, the majority of which are to residential customers. FPL's retail customers receive a bill monthly based on the amount of monthly kWh usage with payment due monthly. For these types of sales, FPL recognizes revenue as electricity is delivered and billed to customers, as well as an estimate for electricity delivered and not yet billed. The billed and unbilled amounts represent the value of electricity delivered to the customer. At December 31, 2021 and 2020, FPL's unbilled revenues amounted to approximately \$583 million and \$454 million, respectively, and are included in customer receivables on NEE's and FPL's consolidated balance sheets. Certain contracts with customers contain a fixed price which primarily relate to certain power purchase agreements with maturity dates through 2041. As of December 31, 2021, FPL expects to record approximately \$400 million of revenues related to the fixed capacity price components of such contracts over the remaining terms of the related contracts as the capacity is provided. These contracts also contain a variable price component for energy usage which FPL recognizes as revenue as the energy is delivered based on rates stipulated in the respective contracts.

NEER – NEER's revenue from contracts with customers is derived primarily from the sale of energy commodities, electric capacity and electric transmission. For these types of sales, NEER recognizes revenue as energy commodities are delivered and as electric capacity and electric transmission are made available, consistent with the amounts billed to customers based on rates stipulated in the respective contracts as well as an accrual for amounts earned but not yet billed. The amounts billed and accrued represent the value of energy or transmission available to the customer. Revenues yet to be earned under these contracts, which have maturity dates ranging from 2022 to 2053, will vary based on the volume of energy or transmission delivered and/or available. NEER's customers typically receive bills monthly with payment due within 30 days. Certain contracts with customers contain a fixed price which primarily relate to electric capacity sales associated with independent system operator annual auctions through 2025 and certain power purchase agreements with maturity dates through 2034. As of December 31, 2021, NEER expects to record approximately \$735 million of revenues related to the fixed price components of such contracts over the remaining terms of the related contracts as the capacity is provided.

3. Derivative Instruments

NEE and FPL use derivative instruments (primarily swaps, options, futures and forwards) to manage the physical and financial risks inherent in the purchase and sale of fuel and electricity, as well as interest rate and foreign currency exchange rate risk associated primarily with outstanding and expected future debt issuances and borrowings, and to optimize the value of NEER's power generation and gas infrastructure assets. NEE and FPL do not utilize hedge accounting for their cash flow and fair value hedges.

With respect to commodities related to NEE's competitive energy business, NEER employs risk management procedures to conduct its activities related to optimizing the value of its power generation and gas infrastructure assets, providing full energy and capacity requirements services primarily to distribution utilities, and engaging in power and fuel marketing and trading activities to take advantage of expected future favorable price movements and changes in the expected volatility of prices in the energy markets. These risk management activities involve the use of derivative instruments executed within prescribed limits to manage the risk associated with fluctuating commodity prices. Transactions in derivative instruments are executed on recognized exchanges or via the over-the-counter (OTC) markets, depending on the most favorable credit terms and market execution factors. For NEER's power generation and gas infrastructure assets, derivative instruments are used to hedge all or a portion of the expected output of these assets. These hedges are designed to reduce the effect of adverse changes in the wholesale forward commodity markets associated with NEER's power generation and gas infrastructure assets. With regard to full energy and capacity requirements services, NEER is required to vary the quantity of energy and related services based on the load demands of the customers served. For this type of transaction, derivative instruments are used to hedge the anticipated electricity quantities required to serve these customers and reduce the effect of unfavorable changes in the forward energy markets. Additionally, NEER takes positions in energy markets based on differences between actual forward market levels and management's view of fundamental market conditions, including supply/demand imbalances, changes in traditional disolocations, subject to strict risk management limits around market, operational and credit exposure.

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are ischarged on NEE's and FPL's consolidated balance sheets as either an asset or liability meas Derivative instruments, when required to be marked to market Derivative instruments, when required to be marked to market, are recorded on the East and FPL's consolidated palance sheets as either an asset of liability method in the Subsect of liability until the collaboration of the subsect of liability and delivery is deemed not to have occurred are presented on a net basis in the consolidation For commodity derivatives, NEE believes than urce Earth Estima FERIALS 4Actor in 1420 earth out 1410 and 1467 a physical delivery has been deemed not to have occurred for financial reporting purpoperating activities in NEE's and FPL's consolidated statements of cash flows. nts are primarily recognized in net cash provided by For InteReport and lowighe crostly decreated for neutral arctivel arctive arctivel arctive ar interestrespondenthe equity method investees' related activity is recognized in equity in earnings (losses) of equity method investees in NEE's consolidated statements of income. In addition from the provided head of t disposal of pusinesses/assis-, net I sea Note 1.— Disposal of flusinesses/Asseis and Sale of Nopportrolling Ownership Interestic with the balance to interest expense, and \$11 million (\$8 million after tax) to interest expense, respectively, because it became probable that related fluvie transactions engine meget would not occur. At December 31, 2021, NEE's AOCI included amounts related to discontinued interest rate cash flow hedges with expiration dates through March 2035 and foreign currency cash flow hedges with expiration dates through September 2030. Approximately \$6 million of net losses included in AOCI at December 1, 2021 are expected to be rec payments are made. Such amounts assume no change in scheduled principal payr Changes during Balance
Fair Value Measurements of Derivative instruments — The fair value of assets and liabilities infat are observable (Level Dy Wienevel that information is available and sing undbet real Additions 3) to estimate fair value only when repevant observable inputs armofore air value of assets and liabilities, relying to the market temporary became and various information for identical and/or comparable assets and liabilities (add) ose assets and liabilities that are measured at fair (adue on a recurring best with the formation of the distribution in the formation of the comparable assets and liabilities (add) ose assets and liabilities. nce of any particular input to the fair value measurement requires judgment and may affect placement within the fair value hierarchy levels (a)pn-performance risk, including the consideration of a credit valuation adjustment, is also considered in the determination of fair value for all assets and liabilities measured at i Purkessuf-use in Purkesson modity contracts using a combination of market and income approaches utilizing prices observed on commodities exchanges in the price of the asset or liability through an orderly transaction in the pest estimate of fair value as represented by the transfer of the asset or liability through an orderly transaction NEE an rved on commodities exchanges and in the OTC tion in the marketplace at valuatio exchange-traded derivative assets and liabilities where hange-fraction derivative assets and liabilities are value 302-113350 and unadjusted gluble of frices. For the principal market is ignerest, the measure ment is restablished using settlement prices from the exchanges, and therefore considered to be valued using other of pugh its subsidiaries including FPL, also enters into OTC commodity contract derivatives. The majority of these contracts are transacted at liquid trading points, and the prices for including trading points, and the prices for pricing services for similar contracts. NEE, th during Construction inpote that greent ebsercable and are significant to the valuation of the contract. In addition, certain influent inputs that are not observable, and are valued using industry-standard option models.

Costs, provide details in exchange and non-exchange traded derivative options at NEE have one or e**SQN1919 192**E and FPL use significant unobservable inputs for the valuation of a commodity contract consideration is given to the assumptions that market participants would use ad to assumptions about market liquidity, volalility, correlation and contract ments. In instances where the reference markets are deemed to be inac t duration as chare fully described below in Significant Unobservable Insults losser in Recurring Fair Vehic ive or do not have transactions for a similar contract, the derivative assets and liabilities may be valued vable inputs and potentially significant unobservable inputs. In such instances tracts is established using at Nuclear Fuel Materials and lively traded contracts, or estimated easis adjustments from liquid trading points. NEE and FPL regularly evaluate and validate the inputs used make the inputs used make the inputs used the second of the various market price of the various commodities. In all cases where there are assumptions and models used to generale inputs for valuing derivative assets and liabilities, the review and verification sumptions, models and changes to the models are undertaken by individuals that are independent of those responsible for estimating fair value. sumptions, models and changes to the models In Stock (120.2) 8 expected future debt issuances and borrowings when deemed appropriate based on market conditions anythen required by financing agreements the fair value of these derivatives using an income approach based on a discounted cash inlows valuation technique utilizing the net amount of estimated future cash inflows and outflows related to the eSbyByr@rpApt (NGtal 8:08F9t)'s gross derivative p866,0834t P54ember 31, 2487,467ር564mber 31, 2020, as required by disclos<u>2041,839,7502</u>veng contracts are subject to master netting agreements and generally would not be contractually settled on a gross basis. Therefore, the tables below also r, the 689 j849 9598 s on a net basis, which reflect the offsetting of positions of certain transactions within the portfolio, the ngSpantgNusleaniন്ual, 63 2014). the location of the 64 4602 ജ75 osition on 120 6 8 301. contractual ability to settle ontracts under master her 132,608,080 arrangements and 136,694,517 Nuclear Fuel Under Capital 12 Leases (120.6) (Less) Accum Prov for 13 Amortization of Nuclear Fuel 476,509,542 (150.856.989)⁶132,608,080 494,758,451 Assem (120.5) **TOTAL Nuclear Fuel Stock** 14 666.298.437 518.321.756 150.856.989 358.525.656 675.237.548 (Total 6, 10, 11, 12, less 13) Estimated Net Salvage Value of 15 Nuclear Materials in Line 9 Estimated Net Salvage Value of 16 Nuclear Materials in Line 11 Est Net Salvage Value of 17 Nuclear Materials in Chemical Processing Nuclear Materials held for Sale 18 (157)19 Uranium

20 Plutonium						ber 31, 2021				
		Level 1	Le	vel 2		evel 3	Netti	ng ^(a)		Total
Other (Provide details in footnote)					(m	illions)				
Commedity can be still clear Materials held 22 interest cate can be still 19, 20, and 21) Foreign currency contracts	\$	1,896 —	\$ \$	5,082 106	\$	1,401	\$ \$	(6,622) (30)	\$	1,757
Foreign currency contracts	\$		\$	8	\$		\$	(17)		(9)
lotal derivative assets									\$	1.824
FERC FORM No. 1 (ED. 12-89) FPL – commodity contracts	\$	Page 202	203	3	\$	13	\$	(3)	\$	13
Liabilities:										
NEE:										
Commodity contracts	\$	2,571	\$	4,990	\$	1,231	\$	(6,594)	\$	2,198
Interest rate contracts	\$	_	\$	739	\$	_	\$	(30)		709
Foreign currency contracts		_	\$	86	\$	_	\$	(17)	_	69
Total derivative liabilities									\$	2,976
FPL – commodity contracts	\$	_	\$	8	\$	5	\$	(3)	\$	10
Net fair value by NEE balance sheet line item:										
Current derivative assets(b)									\$	689
Noncurrent derivative assets(c)										1,135
Total derivative assets									\$	1,824
Current derivative liabilities ^(d)									\$	1.263
Noncurrent derivative liabilities ^(e)										1,713
Total derivative liabilities									\$	2,976
Net fair value by FPL balance sheet line item:										
Current other assets								\$	13	
Current other liabilities									\$	(9)
Noncurrent other liabilities									-	1
Total derivative liabilities									\$	10

⁽a) Includes the effect of the contractual ability to settle contracts under master netting arrangements and the netting of margin cash collateral payments and receipts. NEE and FPL also have contract settlement receivable and payable balances that are subject to the master netting arrangements but are not offset within the consolidated balance sheets and are recorded in customer receivables – net and accounts payable, respectively.

(b) Reflects the netting of approximately \$150 million in margin cash collateral received from counterparties.

(c) Reflects the netting of approximately \$56 million in margin cash collateral received from counterparties.

(d) Reflects the netting of approximately \$6 million in margin cash collateral paid to counterparties.

(e) Reflects the netting of approximately \$172 million in margin cash collateral paid to counterparties.

	December 31, 2020								
	evel 1	ı	Level 2	L	_evel 3	N	etting ^(a)		Total
<u></u>				(r	nillions)				
\$	919	\$		\$	1,679	\$	(2,325)	\$	2,154
\$	_	\$			_	\$	(41)		40
\$	_	\$	57	\$	_	\$	(34)		23
								\$	2,217
\$	_	\$	1	\$	2	\$	_	\$	3
\$	1,004	\$	1,468	\$	305	\$	(2,277)	\$	500
\$	_	\$	1,042	\$	_	\$	(41)		1,001
\$	_	\$	43	\$	_	\$	(34)		9
								\$	1,510
\$	_	\$	_	\$	3	\$	_	\$	3
								\$	570
									1,647
								\$	2,217
								\$	311
									1,199
								\$	1,510
								\$	3
								\$	
								•	1
							1	<u>+</u>	3
	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ 919 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 919 \$ 1,881 \$ — \$ 81 \$ — \$ 57 \$ — \$ 1 \$ 1,004 \$ 1,468 \$ — \$ 1,042 \$ — \$ 43	Level 1 Level 2 L (r \$ 919 \$ 1,881 \$ \$ — \$ 81 \$ \$ — \$ 57 \$ \$ — \$ 1 \$ \$ 1,004 \$ 1,468 \$ \$ — \$ 1,042 \$ \$ — \$ 43 \$	Level 1 Level 2 Level 3 (millions) \$ 919 \$ 1,881 \$ 1,679 \$ — \$ 81 \$ — \$ — \$ 57 \$ — \$ — \$ 1 \$ 2 \$ 1,004 \$ 1,468 \$ 305 \$ — \$ 1,042 \$ — \$ — \$ 43 \$ —	Level 1 Level 2 Level 3 N (millions) \$ 919 1,881 \$ 1,679 \$ \$ - \$ 81 \$ - \$ \$ - \$ 57 \$ - \$ \$ - \$ 1 \$ 2 \$ \$ - \$ 1,468 \$ 305 \$ \$ - \$ 1,042 \$ - \$ \$ - \$ 43 \$ - \$	Level 1 Level 2 Level 3 Netting(a) (millions) \$ 919 \$ 1,881 \$ 1,679 \$ (2,325) \$ - \$ 81 \$ - \$ (41) \$ - \$ 57 \$ - \$ (34) \$ - \$ 1,004 \$ 1,468 \$ 305 \$ (2,277) \$ - \$ 1,042 \$ - \$ (41) \$ - \$ 43 \$ - \$ (34)	Level 1 Level 2 Level 3 Netting(a) (millions) (millions) (2,325) \$ \$ 919 \$ 1,881 \$ 1,679 \$ (2,325) \$ \$ — \$ 81 \$ — \$ (41) \$ \$ (41) \$ \$ — \$ 1 \$ 2 \$ — \$ \$ \$ — \$ 1,004 \$ 1,468 \$ 305 \$ (2,277) \$ \$ — \$ 1,042 \$ — \$ (41) \$ \$ \$ — \$ 33 \$ — \$ \$ \$ — \$ — \$ 3 \$ — \$ \$ \$ — \$ — \$ — \$ \$ \$ — \$ \$

⁽a) Includes the effect of the contractual ability to settle contracts under master netting arrangements and the netting of margin cash collateral payments and receipts. NEE and FPL also have contract settlement receivable and payable balances that are subject to the master netting arrangements but are not offset within the consolidated balance sheets and are recorded in customer receivables – net and accounts payable, respectively.

(b) Reflects the netting of approximately \$184 million in margin cash collateral received from counterparties.

(c) Reflects the netting of approximately \$136 million in margin cash collateral paid to counterparties.

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At December 31, 2021 and 2020. NEE had approximately \$56 million and \$6 million (none at EPL), respectively, in margin cash collateral received from counterparties that was not offset against derivative assets in the above presentation. These are Mann of the Respondentely \$673 million and \$315 million ournes of NEE's consolidated balance sheets. Additionally, at December 31, 2021 and none <u>nt FPL)</u>, respectively, in margin cash collat**patteriof(Repront**rparties that where the whole the state of the control Hollida in the above presentation passy amounts are included End of: 2021/ Q4 Significant Unobservable Inputs Used in Recurring Fair Value Measurements — The Valuation of certain commodity contracts requires the use of significant unobservable inputs. All forward price, implied volatility, implied correlation and interest rate inputs used in the valuation of such contracts are directly based on third-party market data, such as broker quotes and exchange settlements, when that data is available. If third-party market data is not availate the use of relevant observable inputs and minimize the use of unobservable inputs. Observable inputs, including some forward prices, implied volatilities and interest rates used for determining fair value are updated daily to reflect the best available market information. Unobservable inputs which are related to observable inputs, such as illiquid portions of forward price or volatility curves, are updated daily as well, using industry standard techniques such as interpolation and extrapolation, combining observable forward inputs supplemented by historical terricondeber Patyrication Obstundereal Furlimprocession fine fire the notation of the notation of the fire the notation of the fire the notation of the notation of the fire the notation of the notation of the fire the notation of the Nuclear Fuel Refueling-Transfer Fuel from In Process to In Reactor SL 1 Cycle 30 (47 990 641) Nuclear Fuel Refueling-Transfer Fuel from in Process to in Reactor St.2 Cycle 26 ategorized as Level 3 of the fair value hierarchy at December 31, 2021 are as follows: (49,111,811) Nuclear Fuel Refueling-Transfer Fuel from In Process to In Reactor PTN 3 Cycle 32 (56,583,482) Transaction Type December 31, 2021 vable Inputs Wei@153:685:934) Liabilities (h) Concept: NuclearFuelAssembliesIngeactorOtherReductions... Forward price (per MWh(b)) \$(5) \$140 \$37 New learn Fruet Spent Fruet Transfer Spent Fuel from In Reactor to Spent Fruet Shall (68,145,205) Forward price (per MWh(b)) \$(10) \$45 (65,104,918) Nସିଆର୍ଥିକ ନିଅଟି Spent Fuel-Transfer Spent Fuel from In Reactor (1o କ୍ରିମ୍ଫିନ ମସ୍ଥିତ PSL2 Implied volatilities 8% 368% (7₅1,589,599) Nyclear <u>Finel</u> Spent Fuel-Transfer Spent Fuel from In Reactor post Spent Fuel PTN3 Implied correlations (204:839.722) Implied volatilities 17% \$ -295% Customer migration rate(d Concept: SpentNuclearFuelOtherReductions 76 Nuclear Fuel Retirement -Transfer retired fuel from Spent to Accum Amort PTN4 \$ (64.462.875) Nuclearo Such Retipement-Transfer year fuel from Spent to Accum Amort SL1 (68,145,205) (b) Megawatt-hours
(c) One million British thermal units \$ (132,608,080) (d) Concept: AccumulatedProvisionForAmortizationOfNuclearFuelAssembliesOtherReductions Nuclear Fuel Retirement -Transfer retired fuel from Spent to Accum Amort PTN4 64,462,875 Impact on Nuclear Fuel Retirement-Transfer retired fuel from Spent to Accum Amort SL1 Significant Unobservable Input 68.145.205 Fair Value Measure \$ 132,608,080 Purchase power/gas Increase (decrease) @#®oncept:sNuclearMaterialsHeldForSale Purchase option Decrease (increase) Sell option Increase (decrease) S୯୩୬ଖିଆ ବାହା ମଧ୍ୟ । Street I formula rate utilizes the simple average balances (ଅଧିକରଣ ଓଡ଼ିଆ ମଧ୍ୟ । ବିଜ୍ୟନ ଓଡ଼ିଆ ବାହା ଓଡ଼ିଆ ନିର୍ମ୍ଦ । ବିଜ୍ୟନ ଓଡ଼ିଆ ବାହା ଓ Customer migration rate
Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. FERGOTORM Montge(ED) a 12-89) of derivatives that are based on significant unobservable inputs is as follows: Page 202-203 Years Ended December 31 2021 NFF Fair value of net derivatives based on significant unobservable inputs at December 31 of prior yea (8) (1) Realized and unrealized gains (losses): Included in earnings(a) Included in other comprehensive income (loss)(b) Included in regulatory assets and liabilities Purchases 243 191 141 114 Settlements 259 (562) (356) 25 (123) (87) (1) Transfers in(c 18 (5) (62) Fair value of net derivatives based on significant unobservable inputs at December 31 170 8 1.374 (1) 1.207 S (8) Gains (losses) included in earnings attributable to the change in unrealized gains (losses) relating to derivatives held at t reporting date^(s) 317 (924) 611 For the years ended December 31, 2021, 2020 and 2019, realized and unrealized gains (losses) of approximately \$(1,488) million, \$569 million and \$956 million are included in the consolidated tatements of income in operating revenues Income Statement Impact of Derivative Instruments - Gains (losses) related to NEE's derivatives are recorded in NEE's consolidated statements of income as follows: Years Ended December 31 Commodity contracts(a) - operating revenues (2,710) Foreign currency contracts - interest expense (89) (7) (421) Interest rate contracts - interest expense 264 (699)Losses reclassified from AOCI: Interest rate contracts(b) (7) (35) (32) Foreign currency contracts - interest expense Total (2,545) (99) 20 (a) For the years ended December 31, 2021, 2020 and 2019, FPL recorded gains of approximately \$7 million, \$6 million and \$9 million, respectively, related to commodity contracts a balance sheets. regulatory liabilities on its consolidated (b) For the year ended December 31, 2020, approximately \$23 million was reclassified to gains on disposal of businesses/assets – net (see Note 1 – Disposal of Businesses/Assets Interests); remaining balances were reclassified to interest expense on NEE's consolidated statements of income. and Sale of Noncontrolling Ownership

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Notional Volumes of Derivative Instruments — The following table represents net notional volumes associated with derivative instruments that are required to be reported at fair value in NEE's and FPL's consolidated financial statements. The table **This tep northis** int volumes of transactions that have minimal exposure to o mmodity price changes because they are ation of the commodity exposure that is manage **Date of Report** derivatives not the Hoffe Manager of the Hoffe Manager of the Hoffe Manager of the Hoffe Manager of the Hoffe Manage profession and indicate the second and indicate Trear/Peniochost-Reporthysical asset resitions and the related hedges, portions and the related hedges, partially hedge the related asset positions. NEE and FPL had a etentional derivative positions that fully or mber 31, 2021 December 31, 2020 ELEGERIC PLANT IN SERVICE (Account 101, 102, 103 and 106) Commodity Type Natidal ምeport below the original cos/ነውምፅlectn መጀክልከt in service according tው በተሠ prescribed accordints. MMBtu 이 2. In addition to Account 101, Electific Plaintfilf Service (Classified), this page and the next include 계년하여대 102, Electric Plaint Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Not Classified-Electric. At December 216 AP2 Contributions for the control of the control o respectively ନହା ହୋଇଥିଲା ଓ ମନ୍ତର୍ବ ନମଧ୍ୟର୍ଥ ନେ ଜନ୍ମ ଜନ୍ମ ନ୍ୟାର୍ଥ ନେ ଜନ୍ମ ନ୍ୟାର୍ଥ ନିର୍ମ୍ଦର ହେ ନାର୍ଥ ନିର୍ମ୍ଦର ନ୍ additions and reductions in column (e) adjustments.

Credit-fisk-Felated Contingent Features — Certain derivative instruments contain credit-risk-felated contingent features, including, among other things, the requirement to maintain an investment [0] 1938 - Use Hing Hins-se Change triggers. At December 31, 2026 and Classify. Aggogate 1366 accomplising temperarribed accomplished for FPL terite ให้เป็นเลือด เลือกเมื่อในโดยที่เรีย) อายาร์เลือก for reversals of tentative distributions of the prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, if the cridition and the contracts according to primary of the contracts according to primary only easier and allow peting of contracts in offsetting to primary primary period to the contracts according to primary pri credit ratings wing down assessed assessment purposes and recommendation with the contract of or credits distributed in column (f) to primary account classifications.

Collateral related to derivatives may be posted in the form of casts or credit support to the promote course of business. At December 31, 2021 and 2021, applicable NEE subsidiaries have posted approximately \$34 million finds at FPC) and \$20 million finds at FPC), and \$50 million finds at FPC) and \$50 million finds at FPC and \$50 rating isorph**ালোওঁছে | আন্তৰ্গান্তাৰে উপন্যালাজনিক প্ৰতিভাগিলা প্ৰতিভাগিলাক কৰিছিল মাৰ্কিল প্ৰতিভাগিলাক আৰু কৰিছিল।** System of Accounts, give also date.

Additionally, some contracts contain certain adequate assurance provisions whereby a counterparty may demand additional collateral based on subjective events and/or conditions. Due to the subjective nature of these provisions, NEE and FPL are unable to determine an exact value for these items and they are not included in any of the quantitative disclosures above.

├ <i>──</i>	· · · · · · · · · · · · · · · · · · ·			T T	l –			
Line	Derivative Fair Value Measuremer Account	Beginning of	Additions	Retirements	Adjustments		ransfers	Balance at End of Year
financia	ivative fair value n(a)surements consist assets is determined by using the valua uvivalents and Restricted Cash Equivale.	ion techniq ue s and input	s as described in Note	ß – Fair Value Measurei	nents of Derivative Instr	ument	s as well as be	The fair value of these ow.
current 1	bservable market prices. 1. INTANGIBLE PLANT							
enables	Use Funds and Other Investments – NE ecunities) am really at ibleir quoted mar cross-provider validations. A primary p	ket prices. Fpp ging thy hice source is identified.	eld debt securities, mu ased on asset type, c	Itiple prices and price ass or issue of each s	ypes are obtained from ecurity. Commingled fur	pricin	g vendors wh hich are simila	enever possiple 5 which are
guoted 3	ed by banks or investment companies a ri(अ)2)aर्टारकारकारकारकारके underlying Consents g Non-Derivative Fair Value Measurem	securities. Because the t	und shares are offered	to a limited group of inv	estors, they are not cons	idered	to be traded i	n an active market.
follows:	(303) Miscellaneous Intangible Plant	1,455,562,203	335,437,535	1 <u>02.092.204</u> Level 1	Decemb	ľ	1	1,688,907,534 Total
Assets: 5 Cash ed	TOTAL Intangible Plant unvalents and pastricted cash equivalents (9 - Equity Securities 2, 3, - and securities 2, 3,	1,455,687,203	335,437,535	102,092,204 \$ 58	\$ - \$ -	illons)	\$.	1,689,032,5 34
6 NEE	uity securities			\$ 2,538	\$ 2,973	,	^{c)} \$	\$ 5,511
7 0	s. Government and municipal bonds rp A ate Steamriिroduction Plant rtgage-backed securities			\$ 770 \$ 7 \$ —	\$ 75 \$ 955 \$ 431		\$ \$ \$	\$ 845 - \$ 962 - \$ 431
8 FPL	her debt securities (310) Land and Land un Rights S. Government and municipal bonds	21,122,069	69,732	\$ 2 \$ 382 \$ 624	\$ 265 \$ 2,690 \$ 44	(5	,554,264)	\$ 267 \$15,637,155 \$ 668
9 M	rporate debt securities or (314) Structures and het mprovements vestments:(0)	574,214,546	2,341,753	\$ 6 199,041,834	\$ 720 \$ 313 \$ 225		\$ \$ \$	\$ 726 3\$77,514,4655
10 E D	ալ(Հ <u>գե2)</u> Boiler Plant թւ եզսiթ ment	1,265,866,137	7,746,638	889,208,805 \$ 13	\$ 2 \$ 162 \$ —		\$.	384,403,9 7 0 285 \$ 13
(a) Inclu (b) Exclu (c) Prim	te Strate Engines and Engine 556 de Drives and Serve led the equity met	million (\$53 million for FPL) in o lod and loans not measured at securities would be Level 1 if th	urrent other assets on the cor air value on a recurring basis. ose securities were held direc	solidated balance sheets. See Fair Value of Financial In ly by NEE or FPL.	struments Recorded at Other th	an Fair	Value below.	
12	(314) Turbogenerator Units	322,505,147	688,143	146,325,924				176,867,366
13	(315) Accessory Electric Equipment	122,207,727	366,172	58,934,818				63,639,081
14		27,955,435	710,733	12,667,045			33,681	16,032,804

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(316) Misc. Power Plant Equipment (317) Asset Retirement 9,735,265 15ªsh 22,044,614 2,804,693 ¹⁰15,114,042 NEE Gosts:for Steam Production 742 \$ FP TOTAL Steam Production NE #PlantidFnter Total of lines 8 16 2.355.915.675 14.727.864 1.315.914.073 2 237 (5,520,583) 1.049.208:883 590 . **[ရြမှုရျား] தி**and municipal bonds porate debt securities 871 422 tgage-backed securities Beb**Nuclear Production** s \$ 124 Plant 3.012 752 449 536 Government and municipal bonds 11,9843,630 11,984,630 nt**Rightts**ed securities (321) Structures and NE 19 1,675,926,019 39,184,236 12,234,429 1,702,875,826 iilmprovements 12 (322) Reactor Plant 3,476,386,481 3,406,871,080 113,666,013 44,150,612 religion and approximately e consolidated balance sheets than Fair Value below. ^{d)} (323) Turbogenerator Units 2,454,387,974 42,351,600 51,585,291 2,445,154,283 eration - At De ntingent consideration parameters for future development projects in connection as the contingent consideration obligations under the GridLiance and the projected timing and amounts. ppsolidate 24) Andrews Soft Hermitian Grid Liance GP, LLC Significant inputs and assumptions used in the completing future development. to contingent consider (see Note 6 – GridLi ion for the completion once). NEECH guarante with the acquisition of cquisition agreements. ir value measurement, ome of which are Le nt of future cash flows probability of completing future devel (325) Misc. Power Plant nent projects as well as discount rates. 238,585,638 Other than Fair Value 12,222,004 The carrying amount 21,670,248 of commercial paper a ıe**Ecq⊑inamænt**nstruments Recorded d other short-term deb re as follows cember 31, 2021 (326) Asset Retirement Estimate 24 Costs for Nuclear 63,03**9,93,8** Esting 103 39,938 Fair Val Production (millions) ய**ஈடுா்் A**Ł Nuclear Production \$ Specia 919 29ther i ∾**Plant**∜Enter Total of lines 8 547 806 516 287,887,784 102 137, \$33,591 8,698,560,709 Long-t midebih including curre 745 7.290 \$ 46.082 \$ FPL: use funds^(a) rmCeett.ydtandicuPereduction Specia 672 1,379 ^(c) 21,178 ^(c) 26^{ong-te} 510 \$ 17.236 18 Plant (b) Incl ded in noncurrent other assets on NEE's consoli ecensis 031 12311 Gna 2020 Lab Gnitally all is L lated balance sheets vel 2 for NFF and FPI Unbeightise.— The special use funds noted above and those carried at fair value (see Recurring Non-Derivative Fair Value Measurements above) consist of NEE's nuclear hissioning fund assets of approximately \$8.846 million and \$7.703 million at December 31, 2021 and 2020, respectively. (\$6.082 million and \$5.271 million, respectively, for FPL) and form fund assets of \$76 million and \$7.703 million at December 31, 2021 and 2020, respectively. The investments held in the special use funds consist of equity and available for sale united whether the special use funds consist of equity and available for sale united whether the special use funds consist of equity and available for sale united whether sale in the special use funds consist of equity and available for sale united whether sale in the special use funds consist of equity and available for sale united whether sales in the special use funds consist of equity and available for sale in the special use funds consist of equity and available for sale in the special use funds consist of equity and available for sale in the special use funds consist of equity and available for sale in the special use funds consist of equity and available for sale in the special use funds consist of equity and available for sale in the special use funds consist of equity and available for sale funds and sales funds and sales funds and sales funds are funded and sales funds and sales funds and sales funds are funded as funds and sales funds and sales funds are funded as funds and sales funds are funded as funds and sales funds and 2021 of cost of securities sold is determined using the specific identification method. (332) Reservoirs, Dams, 29 Andar V A to 20, AVEE and FPL adopted an accounting standards update that provide a modified version of the other-than-temporary impairment model ingth of time during which the fair value has been less than its amounce rather than as a write-down of securities not intended to be sold or debt securities. The Effectiv nowhether a gredit loss exists. Credit PPL adopted this model prospectively. Turbines, and Generators ses are required to be presented as an allow or required to be sold ee Note 1 – Measurem ent of Credit Losses on cial use funds, changes in fair v y(**334**) Atiewiss or you like tringsisten the Homeword for estimated credit ed in other – net in NEE's consolidated changes in fair value of f debt securities res ery of the amortized ized gains (losses) o with regulatory treatment. For NEE's non-rate regulated operations, ult in a corresponding sses and unrealized losses on debt securitie stements of income. Changes in fair value of e cost basis, which are n equity securities held intended or required t be sold prior to reco quity securities are rec ded in change in unreal ents of incom (335) Misc. Power Plant Equip(neses) recognized on equity r 31, 2021, 2020 and 2019 are as follows curities held at Decem (336) Roads, Railroads, 33 and Bridges 2021 2020 2019 2021 2020 2019 (#37) Asset Retirement \$ 444 Costs for Hydraulic dair@ductioses and proceeds from the Realize sale or maturity of available for sale debt secu ties are as follows: **TOTAL Hydraulic** NFF FPI Production Plant (Enter led De rs Ended De 35 2021 2021 Total of lines 27 thru 34) (millions) Ses Other Production Plant 48 \$ 56 29 (340) Land and Land altrograms and unrealized losses on a as foli249,416,939 43.446.666 vailabl**2706s1i39e669ec**urities and 116**e1i3187a**)ue ₹7e uni of available for sale dept securities in an unrea

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38 (341) Structures and 1,290,998,120 107,785,827 25,917,392 (806,532)FP 1,372,060,023 Improvements (342) Fuel Holders, 134 63 288,804,101 1,159,449 76 637,477 289,326,073 Reducts, and Accessories 40 Unre 12.245.805.931 iz(343) Prime Movers bt securities 11.628.496.154 1,020,622,963 4932319.549 (2,646)e not material to NEE or F G regulations prohibit, among other inv 324) Generators inds. Similar restrictions applicable to t or its subsidiaries, affili plants are included in th estments investments i e decommissioning fun ed to market indices or or in NRC regulations any securities of NEE Is for NEER's nuclear e NRC operating licer es for those facilitie 19345 NAE6 estate to telebetridamps e law. 1,445,876,248 1,565,882,999 125,778,799 5,771,576 Equipment The nu managed by investmen comply with the guidelines of NEE and FR and the rules of the applicable regulatory managers who mus s. The funds' assets are invested (346) Misc. Power Plant liquidity, risk, diversifica authori onsideration to taxes, on and other prudent ir estment objectives 7,323,734 177,617,272 its equity method 15,852,835 ovestments for impai 181,694,919 investment may be ท**โ**ร**ฤษยุ่อาญลเอย**์ Measurements – NEE r changes in circum paration of NEE's De termined that NextEr at in Mount an-temporarily impaired. The impairment is (Mounta n Valley Pipeline accounted for under the equity method of accounting was othere result of continu d legal and regulatory nstruction. More spe s in ach**ie)ii 98அர்ற் ஒ**ci<mark>al opera**ற் 4 இரி 707**ea I environment caused NextEra Energy Resourc</mark> ed costs to complete co ally at the end of 20 20 an <mark>41 210, 446 44, 28/02</mark> neestanfore at her ust code at ionic s to consider the inve ment impaired and th npairment to be oth er than temporary included legal challeng mits needed to co construction a he regulatory appro ne political and environmental challenges with ne construction of an int ngly, NextEra Energ d the extended construction period, and ue analysis based on the market approa erstate pipeline. Accor Resources performed ete construction and t outloo**8701 (198/4), (1911) (19** ch to de—1831,67451,6222no unt o2817,1729,17286. he challenges to comp resultin**§ 29**0**100** January Relation of the second of the other-than-temporary impairment. Bas ed on the fair value a alvsis, the equity m od investment wit a carrying amount of after tax solidated statements of ed December 31, 2020. losses) of equity method investees in NEE's co income for the year Which is recorded in requiry in learnings 16,002,768,761 1,577,325,568 455,134,034 -weighted earnings before interest, taxes, depreciation and amortization restment. As part of the valuation, NextEra Energy Resources used obs (Enter Total of lines 37 thru raup estimate was based on a probabil re potential different outcomes for the i 17,163,674,957 ng a market participant 45 The fair 38,714,662 Lation technique us n (EBITDA) multiple vailable, including the EBITDA multiples of servable inputs where recent pipeline transactions. Significant unobse able inputs (Level 3), indiuding the probabilities ssigned to the different potential outcomes. orecasts of operat ng revenues and costs. projecte A La Phate experient the temperature of the project of th te the project, were also used in the estimation of fair value. An increas e in the revenue fored , a decrease in the projected operating or eased fair market valu Changasja,t0790 site direction of those 26,911,444,549 for the Fourth Circuit (the 4th Circuit) vacated s continues to evaluate options and next steps and remanded Mount Seovic**eravnska niestion i Plenot** Resourc th the 4th Circuit va ith its joint venture pa ers, this event along atur and remand of the to re-evaluate its inve est Service right-of-way grant on Janu / 25. 2022 caused NextEra Energy Resource tment in Mountain Va ey Pipeline for furthe nt, which evaluation coincided with the preparation of NEE's Detember 31, 2021 financ of all head to the sufficient of the propagation of NEE's Detember 31, 2021 finance ial statements. As a result of this evaluation, it as determined that the continued legal and w probability of pipeline sing a market participar e completion Aconding view of the potential d y, NextEra **சுழு ரூ**பு Bes fferent outcomes for the sources updated its fa value restimate using the same probability ed above. Based on this fair value analysis, Rights multiple valuation technique investment as discus pairment charge i ent charge in the first quarter of 2022 of approximathod investment carrying amount of approximations. imately \$0.8 hillion (\$0.6 hillion after tax). This impairment charge resulted in the complete ately \$0.6 hillion, as well as the recording of alliability of approximately \$0.2 hillion which gy Resources recorded an impair of NextEra Energy Resources' equity r reflects Next End Engraves Streets Share of 6 5. Income Taxonent - Transmission mated future ARO costs **୧୫୭୬୬ ଓ ୩୧୧୯୯ର teys ରମ୍ମ e** as follows The cor NEE 765,110 294.083.249 30,753,387 324,071,526 Improvements ded December 31. Years Ended De 2.736.969.671 301.486.488 (849,980)2.988.899.827 50 (353) Station Equipment 48.706.352 5 furre (354) Towers and Fixtures 322,568,467 $^{\$}$ 2,433, 7_{311}^{26} 9,21/4,841 315,787,396 115 545 630 282 **52**te (355) Poles and Fixtures 1,835,026,380 417,753,816 23,020,793 2,229,759,403 143 Defe (356) Overhead 53 1,255,148,933 8,118,498 208 (14,677) 188 1,453,293,213 206.277.455 166 Conductors and Devices 448 (357) Underground Conduit 136.945.705 136,287,407 3.983 FPL (358) Underground Years Ended Decomb December 403,948 169,058,446 55 158,889,085 Conductors and Devices 2021 56 State i reductions) resulting from: (359) Roads and Trails ome taxes – net of federal income tax benefit 120,533,038 657,741 2,337 121,188,442 2.8 3.4 4.2 PTCs d(359.11)∈Asset Retirement (10.3) (11.8) 0.0) Costs for Thansmission (4.4)(7.2)(6.2)(4.9) 0.2 (2.4)operations net lant (1.4) Other (2.1)(5.4)11.0 **TOTAL Transmission Plant** DENTON FOTAL OF LINES 48 thrus materi 747 n646 re082 to 972,928,168 90,680,775 4,602,727 FP8c064.496.202 erred income taxes from Jar of its excess deferred incom ets and Sale of Noncontrollin woof impacts associated with the Tax Cuts and Jo rder requires FPL to an e approximately \$870 milli Disposal of Businesses/A ver a period not to n on sale of the Spain solar p 59 4. Distribution Plant (360) Land and Land 60 113,274,266 1,248,050 2,152 2,298,834 116,818,998 Rights (361) Structures and 61 290,476,648 29,927,249 934,499 319,469,398 Improvements 62 (362) Station Equipment 2,269,167,514 236,127,143 42,548,452 901,839 2,463,648,044

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(863) Energy (Storage temporary diffet en 105,724 virig rise 678,387ns plidated deferred liabilities ncome tax and assets are 24s,7759,110,11/151: NEE Equipment - Distribution 2021 2021 (364) Poles, Towers, and (millions 2,840,473,103 301,946,057 34,232,248 3,108,186,912 Fixtures 437 (365) Overhead 3,449,440,275 403,338,026 2.783 2.238 72,224,823 33,780,553,478 Conductors and Devices 15.457 66 econ ax (366) Under ground Conduit 2.209.556.174 234.778.181 1.001.444 2962,443,332,911 it(3670)welffderground 4.646 3 859 67_{RO a} Conductors and Devices 3.151.570.649 287.828.933 32,543,118 1263,406,856,464 199 347 1,421 1,380 1,356 733 755 (868): Line Transformers 2,856,273,844 227,211,713 67,701,168 (282) (289) -3,015,784,389 7.343 8,114 7,829 137 1,6\$5,304,177 (369) Services 1,497,740,860 187,061,952 9,498,635 s valuation allowances related to deferred state (370) Meters yforwards. 50,543,286 and state operating lose 839,973,313 37,880,930 852,635,669 tá & 75 se**tsnærta Hættilöters**a**ren**included or the consolidated balance sheets as follows: 126.449.874 1 13,000,216 FPL 127, 671, 736 11,778,354 NFF **Customer Premises** December 31 cember 31 2021 (372) Leased Property on Gustomer Premises \$ 196 \$ 191 \$ \$ (8,114) \$ (7,829) \$ (7,137) (6.519) (373) Street Lighting and 73 620,374,613 91,157,805 21,154,417 690,378,001 Signal Systems Amount (374) Asset Retirement 74 <u>(н)</u>О Costs for Distribution Plant nillione) TOTAL Distribution Plant 75^{tate} Foreig 3,20064673 (Enter Total of lines 60 thru 20.268.876.857 2,064,841,998 331,500,240 224020524419,288 ng 10 s carryforwards Net ope 330 5. REGIONAL 2030 - 2041 345 ^(b) State 2022 - 2046 TRANSMISSION AND 2035 – 2041 76oreig MARKET OPERATION 4,646 PLANT ex a summon of net operating loss carryforwards with an indefinite expiration percentage of the control of the Guir Power Company — On January 1, 2019, NEt, acquired the outstanding common shares of Guir Power Company, a rate-regulated electric unity under the jurisdict served ap(88/ft)a8/ty/678/98/cgraft/mers in eight counties throughout northwest Florida, had approximately 9,500 miles of transmission and distribution lines and 2,900 MV) of per Generating capacity. The purchase price included approximately \$4.44 billion in cash consideration and the assumption of approximately \$1.3 billion of the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billion in cash consideration and the assumption of approximately \$1.40 billio on of the FPSC, which owned approximately Viol per generating capacity. The purcha e acquisition method, the purchase price was allocated to the assets acquired and liab lities assumed on January 1, 2019 based on their fair value. The approval by the FPSC of versal as a company with the purchase and in their fair value. The approval by the FPSC of versal as a company with the purchase of providing service, including a reasonable rate of Under the nd liabilities recoverable through rates were representative of their fair values. As a result, NEE acquired assets of approximately \$5.2 billion, primarily relating to property, plant and a 15 of \$4.0 billion and regulatory assets of \$494 million, and assumed liabilities of approximately \$3.4 billion, including \$1.3 billion of long-term debt, \$635 million of regulatory assets a es. The excess of the p consolidated balance sheet. The goodwill arisi represents expected benefits from continu d expansion of NEE's ฟริชม)จ¢ bคากาศที่เยล่าเปาก NEE's consolidated balance sheet. The Businesses and the indefinite life of Gulf Power's service area franchise. Equipment ng from the transaction January 1, 2021, FPL and Gulf Power Company merged, with FPL as the surviving entity. However, during 2021, FPL continued to be the former service areas of FPL and Gulf Power. The FPL segment and Gulf Power continued to be separate operating segments of NEE, ective January 1, 2022, FPL became regulated as one ratemaking entity with new unified rates and tariffs, and also became one operating. Base Rates Effective January 2022 through December 2025. As a result of the merger, FPL adquired assets of approximately \$6.7 billion, net of approximately \$4.9 billion and regulatory assets of \$1.2 billion, and assumed liabilities of approximately \$3.9 billion, including \$1.8 Gulf Power Company - On January 1, 2021, FPL and Gull Power Compa the former service areas of FPL and Gulf Power ective January 1, 2022, FPL became regulated - Base Rates Effective January 2022 through Dr att, net of approximately \$4.9 billion and regulatod tilion of deferred income taxes and \$566 millio regulated (38%) shipsoel laterousing entities in asymptomic of the second of the secon ting segments of NEE, became one operating roximately \$6.7 billion, primaril debt, primarily long term debt, \$729 million of deferred income taxes and \$566 million of regulatory liabilities. Additionally, goodwill of approximately \$3. In a superson of the second secon and assumed liabilities

Additionally, goodwill .9 billion, including \$1.8 Transmission and Market

Trans Bay Cable LLC — On July 16, 2019, a wholly owned subsidiary of NEET acquired the membership interests of Trans Bay Cable LLC (Trans Bay), which owns and operates a 53-mile, high-volage direct current underwater transmission cable system in California extending from Pittsburg to San Francisco, with utility rates set by the FERC and revenues paid by the **TOTAL Transmission and** eMarketton peration Plantane pride was allocated to the assets acquired and liabilities assumed based on their fair value. The approval by the FERC of Trans Bay's rates, **B**⊿der lether than the control of the contr 16 pole need all planeth, and assumed liabilities of approximately \$643 million, primarily relating to long-term debt. The excess of the purchase price over the fair value of assets and liabilities assumed resulted in approximately \$610 million of goodwill which has been recognized on NEE's consolidated balance sheet, of which approximately \$572 million is to be deductible for tax purposes. Goodwill associated with the Trans Bay acquisition is reflected within NEER and, for impairment testing, is included in the rate-regulated signal balance and the standard of the property of the purchase price over the fair value of assets and liabilities assumed resulted balance sheet, of which approximately \$572 million is to be deductible for tax purposes. Goodwill associated with the Trans Bay acquisition is reflected within NEER and, for impairment testing, is included in the rate-regulated signal to the property of the purchase price over the fair value of assets and liabilities assumed resulted balance sheet, of which approximately \$572 million is to be provided by the property of the purchase price over the fair value of assets and liabilities assumed resulted balance sheet, of which approximately \$572 million is reflected within NEER and, for impairment testing, is included in the rate-regulated such as the provided by the property of the purchase price of the purchase rt 6 page neutable Planetht, and assumed expected teansmis Rights প্রেক্তা ভ্রমণ দুর্দাট্টিভ্রপট্টা approximately 700 miles of high-voltage transmission lines across six states, five in the Midwest and Nevada. on in cash consideration, and the assumption 61ক 26 পান 66 \$175 m এ দুবা বিশ্ব ইন্দ্র ও duding pc (১০০৭ টিল্লাট্টিভির্বার বিশ্ব ব The purchase price ncluded approximately regulate <u>\$699,623,634</u>

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関係der the 394initioffined Four High rechange pride was 210支线体形式形型 assets 104以840支00 Hab littles assets 104以840大00 Hab literation 104以840大00 Hab littles assets 104以840大00 Hab littles ass es(39.2) yell of this portications. As a result, NEE acquired assets of approximately \$3 natch \$350 million, primarily relating to long-term selbt. The acquisition agreements are \$31,2021, to be made upon the completion of capital expenditures for future development alors of assets acquired and liabilities assumed resulted in approximately \$592 million of ating to property, plant and equipment, and signs for additional payments, valued at app 384 million, primarily re subject & card out prov assumed liabilities of oximately \$264 million on). The excess of at Marc nt projects (see Note 4 - Contingent Considera recognized on NEE's ne purchase price ove alue or assets acquired and liabilities as**s**umed resulted in approximately \$592 million of w**(1393)pStorines:ஞ்ஷ்ண்ண்ட்ரர்** vill associat**@%ர்ரி7**ி& GridLiance acquisition is reflected within NE Rand. #NRiph@airnh@nR 20021. of included in the rate-regulated transmission reporting unit. The goodwill arising from ts expected benefits from continued expans ne transaction represer busines es. The valuation of the acquired net assets is subject to change as additional information (394) Tools, Shop and related to the estimate s is obtained during the measurement perio 91 48,037,201 9,547,810 5.560.030 ⁶⁰52.024.981 Garage Equipment rty, Plant and Equipment (395) Laboratory 14,444,470 wing at December 31: 1.597.408 1.999.994 ¹14.041.884 92 Propert Hamtuap the init ment consists of the following 2021 (396) Power Operated 5.721.135 279 962 331,458 5,669,639 93 Electric rEquipment ther property 5.860 \$ 112 500 67.77 14,141 (397) Cerimunication 94rope 280,541,287 54,671,701 4,701,316 10330,45968464 128.247 18.103 (51.858) plant and equipment, gross Equipment A nepreciation and amortization (28,899) ,300) (17,04 (15,588) (398) Miscellaneous 95 67,997,189 18,453,534 6,416,696 80,034,027 Equipment December 31, 2021, FPL's gross investigation FPL eral facilities of FPL stment in electric plant in service and other perty for the electric Substantially al mber 31, 2020 wer FPL's properties are osite depreciation and amortization rate for reciation adjustments discussed 1971, the 37 Stell Ber OTFAL' (Enotegra Geotethich s cures most debt securities issued by FPL. The Huding the theory of decomanisments weighted annual comp ntlement and the including capitalized software, but entirely 3.8%, 3.8% and 3.9% for 2021, reciation adjustments 20 and 2019, respectively. In accordance with the 2016 rate agreem ent (see Note 1 - Rate Regulation – Base Rates Effective January ough December 2021). FPL recorded serve amortization (reversal) of approximately \$429 million, \$(1) millio n and \$(357) million in 2021, 2020 and 2019, respectively. During \$124 million, \$79 million and \$80 million, respectively. During each 20**(23920)20 the 2011 a night like.** segment capitalized AFUDC at a rate of 6.22%, which an each of of 2021 ounted to approximately 2020 and 2019, Gulf Power capitalized NFUDC at a rate of 5.73%, which amounted to a proximately \$53 million \$38 million and \$6 million, respectively. d nuclear plants represented approximately 53 1, 2020 were 55%, 13% and 8%. The estimated NFFR At December 31, 2021, wind, solar ar the respective amounts at December 3 %, 14% and 8%, respectively, of NEER's depreciable electric plant in service and other useful lives of NEER's plants range primarily sepresented approximately 14% and 14% of om 30 to 35 years propert Costs for General Plant for nu ar plants. NEER's oil a<mark>n</mark>d gas production asse JEER's depreciable lectric plant in service s serving as collateral was approximately \$13.5 billion at December 3 million during 2021, 2020 and 2019, respectively. 1,791,156,017 323,329,109 86,952,292 1, 2021. Interest capitalized on construction projects amounted to financir s_The net book value of NEER's ass ately \$139 hillfibh, \$168 itfillibh and \$1 (Enter Total of lines 96, 97, 5 899 193 2,033,432,027 APP EN ric Plants – Certain NEE sub sidiaries own undivided nterests in the jointly-o ned facilities described below, and are entitle oir share of the rating costs cluded in the appropriate ement of income captions. NEE's and FPL's reindrelated revenues and expenses is are included in fuel, purchased power are included in fuel; purchased power and the sconsolidated statements of inc facilities n **57**1,1**59**9,985,57,91,01ethse, 5,83**77,6**,447,6,926ep rec<u>2et5onl@n440a7n⊘n02e</u>tibn expenseanld taxes the 466:896:672 take 60:703h 824r 600 (102) Electric Plant 101 2021 Purchased (See Instr. 8) Construction in Progress (Less) (102) Electric Plant 102 (millions) Sold (See Instr. 8) FPL: ոնանան հետաբաrimental Plant 50.00 % 274 16 103 25.00 % \$ 204 ∪b#n\classified 3 NEER: Seabro 88.23 % \$ 453 58 STALNELectric Plant in 57,599,857,111 5 576 478 026 2,519,407,209 46,896,6972 Service (Enter Total of \$ 60,703,824,600 sainn eubstation assets lapated in Seabrook, N

(a) Excludes nuclear fuel.

ERC**LFGRM:*Ngbis *1/RELYse**123.05324. Net book value is reflected in other property on NEE's and FPL's consolidated balance sheets.
(c) Together with its joint interest owner, FPE intends to retire this unit in 2028. Net book value is reflected in other property on NEE's and FPL's consolidated balance she
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8. Equity Method Investments

At December 31, 2021 and 2020, NEE's equity method investments totaled approximately \$6,159 million and \$5,728 million, respectively. The principal entities included in investment in equity method investees on NEE's consolidated balance sheets are NEP OpCo, Sabal Trail Transmission, LLC (Sabal Trail) (see Note 15 – Contracts), Mountain Valley Pipeline (see Note 15 – Contracts), and Silver State South Solar, LLC. NEE's interest in these entities range from approximately 32% to 55%, and these entities own or are constructing natural gas pipelines or own electric generation facilities.

Summarized combined information for these principal entities is as follows:

Operating revenue
Operating income
Net income
Total assets
Total liabilities
Partners'/members' equity^(a)

NEE's share of underlying equity in the principal entities

Difference between investment carrying amount and underlying equity in net assets^(b)
NEE's investment carrying amount for the principal entities

(a) Reflects NEE's interest, as well as third-party interests, in NEP OpCo.

2021		2020
(milli	ons)	
\$ 1,469	\$	1,359
\$ 559	\$	538
\$ 739	\$	516
\$ 29,537	\$	22,717
\$ 9,501	\$	6,612
\$ 20,036	\$	16,105
\$ 4,352	\$	3,927
1,133		1,312
\$ 5,485	\$	5,239

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(b) Approximately \$2.6 billion in 2021 and \$2.8 billion in 2020 is a balance is being amortized primarily over a period of 17 to 25 y westment in Rousian Valey Pipeline. In the first quarter of 2022, 2—Nonrecurning an Value Measurements for a discussion of the information of the proper at Light Company	ears. The site portos both years is net of an app Nextera Energy Resources recorded an additional im mpair (19) to arran Original	proximately \$1.5 billion imperior pairment at a second pairment at a sec	airment charge ely write off its	investar/Pelfordain/Reportine. See Note End of: 2021/ Q4
NextEra Energy Resources provides operational, manager	ment(2n)d ad nAniRestUbenissions well as to	ransportation and fuel r	nanagement	services to NEP and its subsidiaries under
and 2020, the cash sweep amounts (due to NEP and its su million, respectively, and are included in accounts payable. I million and \$101 million for the years ended December 31,	bsidiaries) held in accounts belonging to Next Fee income related to the CSCS agreement and	ra Energy Resources o	r its subsidiar s totaled appr	ies were approximately \$57 million and \$10 oximately \$148 million, \$120
due from NEP of approximately \$113 million and \$68 million	are included in other receivables and \$40 milli	on and \$32 million are in	cluded in no	ocurrent other assets at December 31, 2021
and 2020, respectively. See also Note 1 – Disposal of Busin easts: NEECH or NEXEM Energy Resources guaranteed or related to obligations on behalf of NEP's subsidiaries with	r provided indemnifications, letters of credit or s	ersnip interests for amou urety bonds totaling app	nts due to NE roximately \$3	778 million at December 31, 2021 primarily
Shrefeuirheeron agreements fand uuigarons, birnamy vree	1984 Paha Tgrafa & Pasagara of Pasagaras, Sassocia	ned noith a than basse this ear	20924 Barbeon	Projects to NEP (see Note 1 – Disposal of
Businesses/Assets and Sale of Noncontrolling Ownership Setherdire No. 27229 GHARRA Var. 2011 1228 1416 Sh. N. 15E SVERS support provided under the CSCS agreement is recorded as	o Interests). Payment guarantees and related solid dated belongs what solid dates are solid to the solid date of the solid dates of the solid date	contracts with respect RMPG Ballances) PBP and ted balance sheet.	to unconsolic	dated entities for which NEE or one of its willing related to the fair value of the credit
% Yराजिभीक । प्राच्यक्त हिम्पांडांकक (MEक) Costs For Steam	nProductionPlantSteamProduction			
SMFEGute ND 9917 Per mula 921e NFFF 2021 Relicitation in the weeks since they control the most significant activities of these VIE				
Schedule No. 322 formula rate utilizes the simple avera Eight indirect subsidiaries of NextEra Energy Resources h capability of producing a total of approximately 772 MW. [Each of the subsidiaries is considered a VIE si	nce the non-managing	members hav	ve no substantive rights over the managing
members, and is consolidated by NextEra Energy Resources of the Serial Residence of the Resources for the repayment of debt. The assets and liability	are reduction light were approximately \$1.851.	ilies. The debt holders h	ave no recou	rse to the general credit of NextEra Energy
Stbleed uten blodicia flori for first that Date not blizzes, ttae 25 naprile tavers 2021 and 2020, the assets and liabilities of these VIEs cons	sgesbaridhiobsit(esvefalgese of l Beginsting dand te	nadengalpakanicest)eføßāf		
Schedule No. 322 formula rate utilizes the simple avera NEE consolidates a NEET VIE that is constructing an appleading the construction period, including controlling.	age balances (averages of beginning and e roximately 280-mile electricity transmission line as the construction budget. NEET is entitled to re-	nding balances) for all e. A NEET subsidiary is receive 50% of the profit	rate base ir the primary b	nputs. eneficiary and controls the most significant of the entity. The assets and liabilities of the
VIE totaled approximately \$614 million and \$64 million res and 2020, the assets and liabilities of this VIE consisted prin	pectively, at December 31, 2021, and \$423 mil Production Plan Grine 1-10 duction namy or property, plant and equipment and acco	lion and \$68 million, resounts payable.	pectively, at l	December 31, 2020. At December 31, 2021
Schedule No. 317 formula rate utilizes the simple avera approximately 400 MW and 599 MW, respectively. These e	ge balances (averages of beginning and e	nding balances) for all	rate base in	buts which have the capability of producing
approximately 400 MW and 999 MW, respectively. These established the same of the State of the VIE were approximately the same of the VIE were approximately the view of the view of the VIE were approximately the vi	indices sell their electric output direct power sale despendialifesential cragels of the intermits and the nately \$1,518 million and \$79 million, respectiv assets and liabilities of this VIE consisted primar	es contracts to trilld participal the second participal the secon	s with expira substantive in 121, and \$1,5 equipment a	hights over the significant activities of these 72 million and \$393 million, respectively, at accounts payable.
Concept: ProductionPlant The Concept: ProductionPlant The Concept: Production Plant The Pr	onsolidated primarily relate to certain subsidiar	ies which have sold diff	erential mem	bership interests in entities which own and
operate wind generation as well as solar and solar plus ba ஹாவ்ழுக்கில்லி இதிலாயும் வரையில் செயில் வரும்	ogen de allieres (har nagues con hagitaning condite.	notiong behier desonitoripal	eroation bhassofiris	in the state of th
capacity of approximately 200 MW and 625 MW, respective and in the spot market. The splitting of 2024 frough 2053 or in the spot market. The splitting of the s	by pledges of NextEra Energy Resources' own abilities of these VIEs totaled approximately \$17	ership interest in these e 7,419 million and \$1,480	ntities. The d	ebt holders have no recourse to the general actively, at December 31, 2021, and \$16,180
million de 31:74 sillen en refrient et osts property, plant and equipment and	পার্ র্ডাটিপান্টার্নার ⁶1a নিউনার্ন্ডাটিপান্টার্না ৰ্ব্বassets accounts payable. At December 31, 2021, sul	and liabilities of these V bsidiaries of NEE had o	IEs juarantees re	lated to certain obligations of two of these
consolidated VIEs. Schedule No. 317 formula rate utilizes the simple avera				
Other – At December 31, 2021 and 2020, several NEE subs Scispedule (No. v022) for enablautated intilipresiathessi fropts awards These investments represented primarily commingled fund	n gechalantods (awerensen of the sinoniso lataded ds and mortgage-backed securities. NEE sub-	rbdilagdæstaneets)andrial sidiaries, including FPL	p et eab ase for are not the	nputson FPL's consolidated balance sheets. primary beneficiaries and therefore do not
consolidate any of these entitles because they do not cor controlling depter in in in the second of	ition any or the origining activities or these ent	illes, were not involved	iii tile iiiitai	design of these entities and do not have a
SCREGION শেষ্টার্টের কিনিমিটিন রিম্পর গোরস্কর পার্নি এর প্রাণ্ডির রুটিন রুটার্টির রুটার বিশ্বর বিশ্	igebüleræs puved ges undseglinning ibnu ein which the limited partners or non-managing	herh installance NFFor an	Page Wallingir substantive	nterest in NEP OpCo (see Note 8). These ights over the significant activities of these
entities, and therefore are considered VIEs. NEE is not the School have a subsidiaries of NEE had guarantees related to certain obli-	primary beneficiary because it does not have a	i controlling financial inte ១៧៣៩៦៦៧១៩១៤៩៩៤៩៩	rest in these 1,ato20asedr	entities, and therefore does not consolidate prize, respectively. At December 31, 2021,
entities. See further discussion of such guarantees and com (h) Concept: AssetRetirementCostsForDistrik		ntracts, respectively.		
S ւր բ ըկիչ իջ . 317 formula rate utilizes the simple avera	ge balances (averages of beginning and e	nding balances) for al	rate base ir	nputs.
SNEEdule bloerating formularies details as the symptome average renewable energy projects and substations, buildings and en	quipment. Operating and finance leases primari	ly have fixed payments v	vith expected	expiration dates ranging from 2022 to 2083,
with the exception of operating leases related to three land have entirely to the land MPE and scretton. At December spectively; the respective amounts at December 31, 202	er 31, 2021, NEE's ROU assets and lease lia	bilities for operating lea	es totaled a	oproximately \$547 million and \$555 million,
approximely, the respective allounts at December 31, 202 scriegule No. 317 formula rate utilizes the simple avera and 2020 were calculated using a weighted-average incre				
respectively, for finance leases, and a weighted-average re	emaining lease term of 39 years and 33 years	respectively, for opera	ting leases a	nd 31 years and 25 years, respectively, for
Sinhardeleakes322 Decemberate, 2002 resimple severage lease cost for the years ended December 31, 2021, 2020 a	nd 2019 totaled approximately \$92 million, \$95	million and \$91 million,	respectively.	During the year ended December 31, 2021,
2020 and 2019, NEE's ROU assets obtained in exchange for splace on the same of the periods presented consolidated statements of income for the periods presented	at FPL) and Trans Bay acquisitions (see Note 6	ately \$92 million, \$121 m b). Other operating and f	illion and \$45 inance lease-	0 million, respectively, and in 2019 primarily related amounts were not material to NEE's
Schedule No. 317 formula rate utilizes the simple avera NEE has operating and sales-type leases primarily related sales agreements to third parties which provide the custom	age balances (averages of beginning and e	nding balances) for al	rate base ir	nputs. es that sell their electric output under power
Seperation and separate separa	ស្មេ © belantea rs3(ឯ ∨202 ge thef ptegenrainig sa ngre naining terms of the power sales agreements w	adingsbalavecespifatioal	datesbase⊨id	1024sto 2043 and NEE expects to receive
<u>were not material to NEE's consolidated statements of incor</u> (k) Concept: StructuresAndImprovements	по тог ино роново різовінов .			
11. Asset Retirement Obligations				

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SHEER IN TWO repressions in the compression of the surface of the complete of A rollforward of NEE's and FPL's AROs is as follows: (I) Concept: OfficeFurnitureAndEquipment Schedule Neu 1947 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs 160 103 (53)(32)Schialilies settled 2.2 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Beginning and ending balances) for all rate base inputs. (545) (594) Balances, December 31, 202 3,166 1,936 79 Liabilities incurred (n.) Concepts TransportationEquipment 141 78 Schedula Nes பிருந்து விருந்து விரு விருந்து வி (119) 101 Balances, December 31, 2021 3.179 2.107 Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (a) Primarily reflects the effect of revised cost estimates for decommissioning FPL's nuclear units consistent with the updated nuclear decommissioning studies filed (b) Includes the current portion of AROs as of December 31, 2021 and 2020 of approximately \$37 million (\$58 million for FPL) and \$109 million (\$65 million for FPL). Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs Restricted funds for the payment of future expenditures to decommission NEE's and FPL's nuclear units included in special use funds on NEE's and FPL's consolidated balance sheets are Sensedule \\Delta 23\text{sprinkle} \text{hatc} \text{fixed by the Firsh the balance sheets are sensed in the funds for certain other site restoration activities in addition to decommissioning obligations recorded as AROs. O Concept: ToolsShopAndGarageEquipment 8.846 \$ 6.082 Balances, December 31, 2020 Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. SUFECUTE IN ELECTION OF THE PROPERTY OF THE PR cease the use of a particular easement, an ARO liability would be recorded at that time.

[D] Concept: LaboratoryEquipment Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

12. Employee Retirement Benefits Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Employée Pension Plan and Other Benefits Plans — NEE sponsors a qualitied noncontibutory defined benefit pension plan for substantially all employees of NEE and its subsidiaries. NEE also has a supplemental executive retirement plan (SERP), which includes a non-qualified supplemental defined benefit pension component that provides benefits to a select group of management and highly compensated employees, and sponsors a contributory postretirement plan for other benefits for retirees of NEE and its subsidiaries meeting certain eligibility is the HERREPT PL and \$323 million (\$156 million for FPL) and \$323 million (\$156 million for FPL) at December SChestotePNan, Asseto, Neurofit Albiquilizes tind Sunded Stateage Datances da viveages, of dredit noting birons end it to bride balances that since in protect as follows Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Change in pension plan assets: 2020 627 723 (r) Concept. CommunicationEquipment (253) (209)5.688 314 Fair value of plan assets at December 31 Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inpute Change in pension benefit obligation: Obligation at January 3.607 \$ 3.363 Sclseslule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. 64 92 (\$) Concept! Miscellaneous Equipment (63) 259 (253) (209) Schertille ଅନ୍ତର୍ଜ୍ୟ 7 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs Obligation at December 31® 3,445 3.607 Funded status: Spiegdule NSQ 322ள்ளாய் anate மூய்கள் அள்ளும் awerage balances (averages of beginning and ending balances) for all rate base inputs 2,243 1.707 Prepaid pension benefit costs at FPL at December 31(c) 1.657 1.550 (t) Concept: OtherTangibleProperty S(b). NEEs accumulated pension benefit obligation, which includes no assumption about future salary levels, at December 31, 2021 and 2020 was approximately \$3,352 million and \$3,521 million, respectively. S(c) exhibits a comparable of beginning and ending balances of proximately \$3,352 million and \$3,521 million, respectively. Skiteckulandoogi22:Damulansaleckuldissia taesimpleeaverageoppleneasi(everages(ofdgeiroing andgeistingsbetanpaas)rfis Unite Connectant: s Asset Feet fine ment Costs For General Plant 2 \$ Striedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base in buts. 43 (58)2020 (M) Concept: General Plant (1) \$ (1) Statedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base in puts. (81) \$ 162 The following table provides the assumptions used to determine the benefit obligation for the pension plan. These rates are used in determining net periodic pension income in the following Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. 2.87 % (w) Concept: ElectricPlantPurchased 4.90 % 4.40 %

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Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Squeey In Not and formy for the will sent then then investigate belatings (averaging in Expains in and stadis surfactors) in the theory in the sent of objectives are to achieve a high rate of total return with a prudent level of risk taking while maintaining sufficient liquidity and diversification to avoid large losses and preserve capital over (x) Concept: ElectricPlantInService The NEE pension plan fund's current target asset allocation, which is expected to be reached over time, is 45% equity investments, 32% fixed income investments, 13% alternative investments from 16% confecting securities. The pension fund's investment states are represented by the pension fund in the pension fund investment states are represented by the pension fund in the pension fund is convertible security assets are principally direct holdings of convertible securities and include a convertible security oriented limited partnership. The pension fund's alternative investments consist in the pension fund in the primarily of private equity and real estate oriented investments in limited partnerships as well as absolute return oriented limited partnerships that use a broad range of investment strategies The fair value measurements of NEE's pension plan assets by fair value hierarchy level are as follows: December 31, 2021(a) Quoted Prices in Active Markets for Identical Assets Other Observable Significant Unobservable or Liabilities nputs Inputs (Level 3) (Level 1) Level 2) Total (millions) Equity securities(b) 1.977 \$ 2.008 Equity comminated vehicles 889 889 U.S. Government and municipal bonds 131 137 Corporate debt securities(d 351 351 386 219 set-backed securities 386 219 Debt security commingled vehicles Convertible securities(f) 91 489 580 Total investments in the fair value hierarchy 2,199 \$ 2,369 2 4.570 Total investments measured at net asset value(g) 1,118 Total fair value of plan assets 5,688 See Notes 3 and 4 for discussion of fair value measurement techniques and inputs. Includes foreign investments of \$927 million. Includes foreign investments of \$169 million. Includes foreign investments of \$109 million. Includes foreign investments of \$109 million. Includes foreign investments of \$41 million. Includes foreign investments of \$41 million. Includes foreign investments of \$20 million. December 31, 2020(a) Quoted Prices in Active Significant Markets for Other bservable Significant Unobservable Identical Assets Inputs (Level 3) or Liabilities Inputs Level 2) (Level 1) Total Equity securities(b) 2,017 2,030 Equity commingled vehicles(c 668 668 177 U.S. Government and municipal bonds Corporate debt securities(d 340 340 Asset-backed securities Debt security commingled vehicles(e) 201 201 64 453 517 Total investments in the fair value hierarchy 2,250 2,055 3 4.308 Total investments measured at net asset value(g) 1.006 Total fair value of plan assets 5,314 See Notes 3 and 4 for discussion of fair value measurement techniques and inputs. Includes foreign investments of \$881 million. Includes foreign investments of \$156 million. Includes foreign investments of \$93 million. Includes foreign investments of \$5 million. Includes foreign investments of \$35 million. Includes foreign investments of \$35 million. Includes foreign investments of \$153 million. Expected Cash Flows - The following table provides information about benefit payments expected to be paid by the pension plan for each of the following calendar years (in millions): 2022 204 2023 208 2024 2025 210 2026 214 1.033 Net Periodic Income – The components of net periodic income for the plans are as follows: Pension Benefits Postretirement Benefits 2021 2021 2020 (millions) Service cost 90 64 Interest cost 92 114 Expected return on plan assets (339) (321) (312) Amortization of actuarial loss 24 Amortization of prior service be (1) (1.00) (15) (16) (15) Special termination benefits (162) (4) (4) (5) Net periodic income at NEE (111) (100) Net periodic income allocated to FPL (84) (108) (61) (4) (4) (4)

net periodic This report is: Other Comprehensive Income - The compor OCI for pension plan are follows 2019 2021 Name of Respondent: Date of Report: Year/Perloo(⋒⊪ы⊗port (1) An Original Filogida (Bowerie Colsight Company tax expense and \$10 04/15/2022 End of 92021/Q4 42 \$ (36) Amortization of unrecognized losses (net of \$2 tax expense and \$1 tax e(29) e e Averes submission 6 **ELECTRIC PLANT LEASED TO OTHERS (Account 104)** recognized during the year in re 2021 (Designation **Description of Property** Balance at 1 Commission Expiration Prin er vice cost (b**Naime of Lessee** Unrecognized gains (a) Amortization of prior service behelft of Authorization Leased Date of Lease2 End of Yearo) Associated (c) (e) (f) Company) Amortization of unrecognized losses (12)(b) Total (243 (99) The assumptions used to determine net periodic pension income for the pension plan are as follows 2021 2iscoun 2.53 % 4.26 % .22 % long-term rate of return, net of investment management fees(a) 7.35 % 7.35 % 7.35 % Expecte average interest crediting rate (a) In developing the expected long-term rate of return on assets assumption for its pension plan, NEE evaluated input, including other qualitative and qualitative factors, from its actuaries and consultants, as considered its pension fund's historical compo nded returns NEE also Employee Contribution Plan – NEE offers an employee retirement savings plan which allows eligible participants to contribute a percentage of qualified compensation through payroll deductions. NEE makes matching contributions to participants' accounts. Defined contribution expense pursuant to this plan was approximately \$66 million, \$64 million and \$58 million for NEE (\$42 million, \$40 million and \$40 million for FPL) for the years ended December 31, 2021, 2020 and 2019, respectively. 13. Debt Long-ter m debt consists of the following: Veighted Average 10 (millions) 11 First n 2023 - 2051 14.290 control, solid waste disposal and industrial developm variable^(a) 0.17 % 12 ollutio nt revenue bonds – primaril Senior unsecured notes - primarily variable(b)(c) 2022 - 2071 2,697 1.37 % 1.55 % ized debt issuance costs and discount (191) 18,510 ss current portion of long-term debt 536 14 Lang-term debt of FPL, excluding current portion 17,974 NEEK: neray Resources: Senior secured limited-recourse long-term debt - variable 2024 - 2037 3.100 1.74 % 1.99 % ured limited-recourse long-term loans - fixed Other long-term debt - primarily variable(c)(d) 2024 - 2048 785 2.50 % 2.72 % ized debt issuance costs and premium (92) s current portion of long-term debt 664 18 Lang-term debt of NEER, excluding current portion 6,755 NEECH: 19_{ebent} 2023 - 2052 10.990 2.21 % 2 86 % res, related to NEE's equity units – fixed ubordinated debentures – primarily fixed (2024 - 2025 6.000 1.46 % 1.46 % 20 eben 3,723 4.54 % 4.78 % yen denominated long-term de 2023 – 2030 dollar denominated long-term debt – fixed 2.20 % Other long-term debt – fixed Other long-term debt – variab 0.92 % 0.92 % 22_{namor} ized debt issuance costs, premium (120) ss current portion of long-term debt 585 3,545 ng-term debt of NEECH, excluding current portion 26,231 50,960 41,944 24 ler the bonds for purchase at any time prior to mai i indenture. If the remarketing is unsuccessful, FPI ariable rate tax exempt bonds tendered for purch des Variable rate tax exempt donus una permit in remarketed by a designated remarketing agent in se variable rate tax exempt bonds totaled approxi would be required to purchase se have been successfully re accordance with the relate nately \$1,375 million. All e these variable rate tax exe marketed. FPL's syndicated 205 ld be comport the purchase of the variable rate tax exllion of floating rate note that permit individual noteholders to require repa at specified dates prior red into with respect to cerain of these debt issuances. See Note 3. respect to these debt issuances. See Note 3. Apof December 31, 2021, minimum annual maturities of long-term debt for NEE are approximately \$1,785 million, \$8,394 million, \$3,672 million, \$6,536 million and \$1,322 million for 2022, 2023, 2024, 2025 and 2026, respectively. The respective amounts for FFL are approximately \$536 million, \$1,548 million, \$646 million, \$1,700 million and \$0.2 million. 29December 31, 2021 and 2020, short-term borrowings had a weighted-average interest rate of 0.39% (0.27% for FPL) and 0.35% (0.24% for FPL), respectively. Subsidiaries of NEE, replate to revolving line of credit facilities and \$1.0 pillion (none for FPL) elate to letter of credit facilities. Certain of the revolving line of credit facilities provide for the issuance of letters of

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credit which at December 31, 2021 had available dapacity of approximately \$1.9 billion (\$647 million for FPL). The issuance of letters of credit under certain revolving line of credit facilities is 31 bject to the aggregate commitment of the relevant banks to issue letters of credit under the applicable facility. NEE has guaranteed certain payment obligations of NEECH, including most of those under NEECH's debt, including all of its debentures and commercial paper issuances, as well as most of its payment guarantees and indemnifications. NEECH has guaranteed certain debt and other obligations of subsidiaries within the NEER segment. 33August 2019, NEECH completed a remarketing of \$1.5 billion aggre August 2016 as components of equity units issued concurrently by NEE ate principal amount of its Series I Debe August 2016 equity units). The Series I E tures due September 1, 2021 (Series I Debentui bentures are fully and ur conditionally guaranteed es) that were issued in with the remarketing of the Series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest a payable on mission in the series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest a payable on mission in the series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest a payable on mission in the series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest a payable on mission in the Series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest rate on the Series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest rate on the Series I Debentures, the interest rate on the Series I Debentures was reset to 2.40374 per year, and interest rate on the Series I Debentures was reset to 2.40374 per year, and interest rate on the Series I Debentures was reset to 2.40374 per year, and interest rate of the Series I Debentures, the series I Debentures was reset to 2.40374 per year, and interest rate of the Series I Debentures was reset to 2.40374 per year, and interest rate of the Series I Debentures was reset to 2.40374 per year, and interest rate of the Series I Debentures was reset to 2.40374 per year. payable on March 1 ar effective October 26, 2020 (2020 stock split) in exc hange for \$1.5 billion described below. In addition, the Corporate Units provide that the applicable market value (as described below) for each series of Corporate Legislation and certain other anti-distinct adjustments to determine applicable settlement rates of NEE's three outstanding series of the corporate Legislation and t s of Corporate Units Units will also be adjusted (when determined) to r anti-dilution adjustments to determine the applicable settlement rate. However, for purposes of the presentation below, corresponding as of December 31, 2021. In September 2019, NEE sold \$1.5 billion of equity units (initially consisting of Corporate Units). Each equity unit has a stated amount of \$50 and consists of a contract to purchase NEE lly, a 5% undivided beneficial ownership interest in a Series 2024, issued in the pri stock (stock purchase contract) and, initia enture due September by NEECH. Each stock purchase contract requires the holder to purchase by no later than September 1, 2022 (the final settlement date) for a price of \$50 in cash, a number of shares of nmon stock (subject to antidilution adjustments) based on a price per share range described in the following sentence. If purchased on the final settlement date, as of December 31, NEE common stock (subject to antidilution adjustments) based on a price per share range described in the following sentence, in purchased in the number of shares issued per equity unit would (subject to antidilution adjustments) range from 0.8973 shares if the applicable market value of a share of NEE common stock is ual to \$55.72 (the adju e price) to 0.7181 sh res if the applicable price), with the applicable market value to be determined using the average closing prices of NEE common stock over a 20-day trading period ending August 29, 2022. Total annual distributions on the equity units are at the rate of 4.872%, consisting of interest on the debentures (2.10% per year) and payments under the stock purchase contracts (2.772% per year). The interest rate on the debentures is expected to be reset on or after March 1, 2022. A holder of an equity unit may satisfy its purchase obligation with proceeds raised from remarketing # NEECH debentures that are part of its equity unit. The undivided beneficial ownership interest in the NEECH debenture that is a component of each Corporate Unit is pledged to NEE to secure the holder's obligation to purchase NEE common stock under the related stock purchase contract. If a successful remarketing does not occur on or before the third business day prior to the final settlement date, and a holder has not notified NEE of its intertion to settle the stock purchase contract with cash, the debentures that are components of the Corporate Units will be used to satisfy in full the holders' obligations to purchase NEE common stock under the related stock purchase contracts on the final settlement date. The debentures are fully and In February 2020, NEE sold \$2.5 billion of equity units (initially consisting of Corporate Units). Each equity unit has a stated amount of \$50 and consists of a contract to purchase NEE common stock (stock purchase contract) and, initially, a 5% undivided beneficial ownership interest in a Series K Debenture due March 1, 2025, issued in the principal amount of \$1,000 by THEECH, Each stock purchase contract requires the holder to purchase by no later than March 1, 2023 (the final settlement date) for a price of \$50 in cash, a number of shares of NEE 3021, the number of shares issued per equity unit would (subject to antidilution adjustments) range from 0.7104 shares if the applicable market value of a share of NEE common stock is less than or equal to \$70.39 (the adjusted reference price) to 0.5681 shares if the applicable market value of a share is equal to or greater than \$87.99 (the adjusted threshold appreciation nined using the av erage closing prices of NEE con over a 20-day trading period ending Februar ons on the equity units are at the rate of \$.279%, consisting of interest on the debentures (1.84% per year r) and payments under the stock purchase contracts (3.439% per year). The interest rate on the debentures is expected to be reset on or after September 1, 2022. A holder of an equity unit may satisfy its purchase obligation with proceeds raised from remarketing the NEECH debentures that are part of its equity unit. The undivided beneficial ownership interest in the NEECH debenture that is a component of pach Corporate Unit is Addged to NQE Adsecure the holder's obligation to purchase NEE common stock under the related stock purchase contract. If a successful remarketing does not occur on or before the third beginner to the final settlement date, and a holder has not notified NEE of its intention to settle the stock burchase contract with each, the debentures that are components of the or to the final settler a holder has not notified NEE of its inter will be used to satisfy in full the holders' obligations to purchase NEE common stock under the related stock purchase contracts on the final settlement date. The debentures

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In September 2020, NEE sold \$2.0 billion of equity units (initially consisting of Corporate Units). Each equity unit has a stated amount of \$50 and consists of a contract to purchase NEE common stock (stock purchase contract) and, initially, a 5% undivided beneficial ownership interest in a Series L Debenture due September 1, 2025, issued in the principal amount of \$1,000 by NEECH. Each stock purchase contract requires the holder to purchase by no later than September 1, 2023 (the final settlement date) for a price of \$50 in cash, a number of shares of NEE common stock (subject to antidilution adjustments) based on a price per share range described in the following sentence, if purchased on the final settlement date, as of December 31, 2021, the number of shares issued per equity unit would (subject to antidilution adjustments) range from 0.6776 shares if the applicable market value of a share of NEE common stock is shared in the price of \$50 in the state of \$10 in the st

Prior to the issuance of NEE's common stock, the stock purchase contracts, if dilutive, will be reflected in NEE's diluted earnings per share calculations using the treasury stock method. Under this method, the number of shares of NEE common stock used in calculating diluted earnings per share is deemed to be increased by the excess, if any, of the number of shares that would be issued upon settlement of the stock purchase contracts over the number of shares that could be purchased by NEE in the market, at the average market price during the period, using the proceeds receivable upon settlement.

In January 2022, FPL sold \$1.5 billion principal amount of its First Mortgage Bonds, 2.45% Series due February 3, 2032 and sold \$1.0 billion principal amount of its Floating Rate Notes, Series due January 12, 2024.

14. Equity

Earnings Per The NEE's diluted earning to NEE follows per Years Ended December 31, 2021 2020 2019 (millions, except per share amounts) Numerator - net income attributable to NEE 3,573 3,769 Denominator: 1,959.0 1,927.9 Weighted-average number of common shares outstanding - basic 1.962.5 Equity units, stock options, performance share awards and restricted stock(a 9.7 9.8 14 Weighted-average number of common shares outstanding - assuming dilution 1,972.2 1,968.8 1,941.9 Earnings per share attributable to NEE: 1.82 1.81 1.49 1.48 Basic Assuming dilution

(a) Calculated using the treasury stock method. Performance share awards are included in diluted weighted-average number of common shares outstanding based upon what would be issued if the end of the reporting period was the end of the term of the award.

Common shares issuable pursuant to equity units, stock options and/or performance share awards, as well as restricted stock which were not included in the denominator above due to their antidilutive effect were approximately 30.5 million, 27.1 million and 3.0 million for the years ended December 31, 2021, 2020 and 2019, respectively.

On September 14, 2020, NEE's board of directors approved a four-for-one split of NEE common stock effedtive October 26, 2020. NEE's authorized common stock increased from 800 million to 3.2 billion shares. All share and share-based data included in MEES to solidated financial statements reflect the effect of the 2020 stock split. Name of Respondent: Date of Report: Year/Period of Report **ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)** Common Stock Dividend Restrictions — NEE's charter does not limit the dividends that may be paid on its common stock EPI's mortgage securing EPI's first mortgage bonds contar provisions which, under certain conditions, restrict the payment of dividends and other distributions to NEE. These restrictions do not currently limit FPL's ability to pay dividends to NEE. Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of stock-Based Compensation 1 yet inclined as 100 million, as 100 million, respectively. sock-asset compensation—net interies on the years entered becentiled s1, 2020 and 2019 includes approximately \$119 million, \$100 million in \$100 million, respectively, of compensation compensation arrangements. Compensation cost capitalized for the 2. For property having an original cost of \$250,000 or more previously used in utility operations, now held for future use, give in column years engly in redultion it to 28th of 190 and the first of the control of the co At December 31, 2021, approximately 84 million shares of common stock were authorized for awards to officers, employees and non-employee directors of NEE and its subsidiaries under NEE's: (a) 2021 Long Term Incentive Plan, (b) 2017 Non-Employee Directors Stock Plan and (c) earlier equity compensation plans under which shares are reserved for issuance under existing grants, but no additional shares are available for grant under the edited of stock Plan and (c) earlier equity compensation plans under which shares are reserved for issuance under existing grants, but no additional shares are available for grant under the edited by stock Plans of the compensation plans under which shares are reserved for issuance under existing grants, but no additional shares are available for grant under the edited by stock Plans of the compensation plans under which shares are reserved for issuance under existing grants. The plans of the compensation plans under which shares are reserved for issuance under existing grants. The plans of the compensation plans under which shares are reserved for issuance under existing grants. The plans of the plans o shok-based compensation awards in that return of each year. mance Share Awards – Restricted stock typically vests within three years after the date of grant and is subject to, among other things, restrictions or transferabilian death of the street of the common stock as of the date of grant. Performance share awards are typically payable at the end of a three-year performance period if the specified performance criteria are met. The fair value for the majority of performance share awards is estimated be set upon the closing market price of NEE common stock as of the date of grant. Performance share awards are typically payable at the end of a three-year performance period if the specified performance criteria are met. The fair value for the majority of performance share awards is estimated be set upon the closing market price of NEE common stock as of the date of grant levels to the common stock as of the date of grant levels to enq@/31/2022nber 31 2021 a Strituctures & remision ements and performance 06#041/2019 24,452,1799 Average 240a66224te211 4 Solar Energy Center 10/25/2021 06/30/2024 Fair Value Per Share/Units 10/18/2021 01/31/2023 19 983 763 sSolar Energy Center 1.013.039 \$.,5.5,039 \$ 17,836⁸²,69 (835,919) \$ 17,836⁴²,32 ^{led}Solar Energy Center 11/04/2020 01/31/2026 1,817,732 \$ 15,330,64**69**7 7 Nonv Solar Energy Center 09/01/2013 01/31/2024 ted balance, January 1, 2021 nte**\$olar Energy Center** 1.938.608 \$ 1,297,680 \$ 14,920 11/16/2021 11/30/2023 (85,235) \$ eltes Solar Energy Center ed balance, December 31, 2021 12/01/2017 01/31/2023 13,439,557 12/30/2021 12/31/2023 12,535,652 Solar Energy Center The we nted-average grant date fair value per share of restricted stock granted for the years ended Dece 2020 and 2019 was \$68.25 and \$46.64 respectivel grant date fair value per share of performance share awards granted for the Solar Energy Center average years ended December 31 12/30/2021 2020 and 2019 was \$46,09 and \$34.75 03/31/2024 11,808,356 ^{re}Vonventional Clean Energy Center regpecti 09/01/2013 06/30/2032 11,682,893 - Options typically vest within three years after the date of grant and have a maximum term of ten year omnion stock of the date of grant. The fair value of the options is estimated on the date of the gra The exercise price of each option granted equals the closing market price using the Black Scholes option-pricing model and based on the following Distribution Substation 09/27/2019 2021 08/31/2022 2009975,708 7 32 - 17 75% d dividendence Center term (years)(b) 2.85 16;465,008 Expect 11/16/2021 **0.80 - 1.27**% 06/30/2026 0.49 - 1.52% $^{2.24}$ $^{-2.54\%}$,915 Transmission Substation 09/01/2006 ed on historical experience. ed**Sலிவில் Ecnergy/seின் fek**t-vesting cancellation experience adjuste 01/31/2025 9,763,025 for outstanding 404rl 2017 06/30/2023 Weighted-18 Solar Energy Center 06/01/2018 9,610,455 Contractua 03/31/20224cise 19 12/31/2017 9,**1777**9018 Solar Energy Center ச**ெள்வர். ⊑**ஷergy Center 8,208,175 **20**ance 03/31/2019 9,61802043\$/2024 38.32 (738,516)3\$/2023 20.08 (86,641)3\$/2023 71.19 2 Forfeit ີ່ Solar Energy Center 03/31/2019 8,208,177 10,013,312 \$ 7,594,205 03/31/2024 7,235,572 \$ Solar Energy Center 12/30/2021 09/01/2013 01/31/2022 7,423,076 Solar Energy Center hted-average grant date fair value of options granted was \$9.8 alue of stock options exercised was approximately \$49 million, \$ Solar Energy Center ended December 31, 2021, 2020 and 2019, respectively. 03/31/2024 1 million and \$81 million for the years 05/13/2019 6,873,189 elved from option exercises was approximately \$15 million, \$3¢ million and \$34 million for the years ir**sonaliഘnergy chwiter**approximately \$11 million, \$17 million and \$19 m**/l/ഉ//26/ታ**9ars ended ember 31**020211 /2020 e**nd 2019, respectively. **peg**lized 6,666,102 Preferr 26 Suan Stock – NEE's charter authorizes the issuance of 100 million shares of serial preferred stock, \$0. 아앤캐드,앤게માન્ડિઈ 마시마르당한 Freferred stock, \$100 par value, 5 million shares of second maked preferred st par value, none, of which are outstanding. FPL's charter authorizes the k, no par value, and 5 million shares of preferred stock, no pap value, no he Solar Energy Center 12/20/2019 01/31/2028 6,666,103 ehensive Income (Loss) - The components of AOCI, net of tax, are as follows

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28 Solar Energy Center 08/01/2021 nulated Other Comp**@hle/3vle/22023**Loss 6,475,697 Comprehensive Income (Loss) Related to Equit 03/34/2028 5 863 602 29 Solar Energy Center Gains (Losse on Cash Flo 09/04/2021 30 Balai Solar Energy Center 09/01/2021 ®/31/2023 5,863,604 Solan-Energy Center 12/30/202(1) 11/30/2023 5,827,454 er comprehensive income attributable to noncontrolling interests SOIAT ENERGY CENTER on of Gulf Power (see Note 6) 12/20/2019 01/31/2025 5,768,436 n**SolativEinergy:©enter**fication 12/20/2019 01/31/2027 13 5,768,437 12 39 Solar Energy Capitale to noncontrolling interests 12/20/201<u>9</u> 5,768,43\$ 01/31/2028 8 (75) 35ance জলাফা³Eলি€rgy Center 12/20/2019 01/31/2026 (49) 5,768,444 6 ^{(a} 5.707,800 36⁴mo Solair Energy Center 11/16/2024 01/31/2024 100 (1) Solar Energy Center \$ 04/01/1995 37 ances 06/30/2027 14 12/31/2021 12/31/2028 5,554,264 38 Structures & Improvements ssified to gains on disposal of investments and other property – net in NEE's s**ன்ல வ' நர்கிலிஞ்ஸ் பெலி**ti income in NEE's consolidated statements nsolidated statements of income 06/07/2019 (b) Red 01/31/2022 5,500,000 ssified to gains on disposal of businesses/assets - net and interest expe Assets and Sale of Noncontrolling Solar Energy Center olling Ownership Interests Busines 40 06/07/2019 06/30/2023 5.443.403 15. C nitments and Continger 41 Solar Energy Center 06/01/2011 01/31/2024 5,389,493 nents — NEE and its subsidiaries have made commitments in connection with a portion of their p le cost for construction of additional facilities and equipment to meet customer demand, as well as เกียร์ให้เป็นนี้ผู้วิเวิษาภูมิที่ให้ๆ fings, the cost, including capitalized interest, for construction and deve ditures at FPL include an adjust experimines. Septimal experimines at FFL include, among offiner at improvements to and maintenance of existing facilities. At NEER, capital ent of wind and solar projects, the progurement of nuclear fuer and the cost 06/28/2019 Sofartenergy cideration 01/31/2022 5.189.150 nber 31, 2021, estimated capital expenditures for 2022 through 2026 were as follows: Solar Energy Center 06/01/2031 01/31/2025 5,139,493 Solar Energy Center 12/20/2019 01/31/2027 4,975,732 995 1,605**12/20/2019** 1,465 1.201/31/2026 4,975,7,333 46 Exi տ\$olar Energy Center 155 875 11/04/2020 625 47 Nuclei ¹051/31/2024 4,886,923 Solar Energy Center 665 4,813,038 48ER:(d) Solar Energy Center 09/27/2019 01*1*31/2026 25 10 5 49^{Solar} $^{3,445}_{270}$ 05/15/2019 $^{1,010}_{120}$ ¹<u>0</u>1/31/2027 4,730,198 Solar Energy Center 22005/15/2019 50Rate-উঙাইাণ Enleigy Center Ø1/31/2025 4,730,1977 7,205 05/15/20191,690 355 70 06/30/2023 4,730,180 Solar Energy Center es AFUDC of approximately \$75 million, \$85 million, \$60 million, \$50 million and \$40 million for 2022 through 2 **ூரித் நடந்திருந்து இது இது இது இது** Se AFUDC of approximately \$50 million, \$45 million, \$15 million and \$60 million for 2022 through 20 01/31/2026 4,730,205 हिटी हिम्मीचा मुख्यम्भागाच्यां मुख्य wind projects, repowering of existing wind projects and related an including solar plus battery storage projects) and related transmission is capital expenditures for new solar projects (including solar plus battery storage projects) and related transmission mately 2,85204W31/2024 proximately 5,946 MW. 4,726,526 ve**Soliaraโอกละอง**เห**ือenter**ontinuing review and adjustment and actual capit**al ป***ิ***มิสาสินิวิมิ** may 4,726,525 nificantly f@11/31420216nates The substitution of the su Solar Energy Center 05/31/2018 01/31/2023 4,717,224 In addition to the commitments made in connection with the estimated capital expenditures include n the table in Commitments above. F nts under long r இது அர் சூர் சேர் செரி செரியாக of natural gas with expiration dates through 20472021 06/30/2023 4.695.095 nber,31, 2021, NEER has entered into contracts with expiration dates through 2033 primarily for th ion ਪੀਜ਼ੀ ਰਵਾਇਰਿਆਮਾ ਬੇਟੀਸੀਵਿਤ, as well as for the supply of uranium, and the conversion, enrichment and e purchase of wind turbines, wind towers and solar modules and related racis primerile for the transportation and storage of natural gas with expiration delessing 12020 2040 01/31/2023 4,522,069 ired capacity and/or minimum payments under contracts, includir g those discussed above at Dec Solar Energy Center 2022 10/25/202 2023 31, 2021, were estimated as follows: 2024 03/31/2024 The red 4.469.028 2026 64L(a) 102631\$2017 @1±31±2025 4,44486464 Solar Energy Center 825 \$ **Distribution Substation** 12/31/2021 06/30/2023 4,302,035 (a) incluses approximately \$415 million, \$410 million, \$410 million, \$400 million and \$5,960 million in 2022 through 2026 and therefalter, respectively, of firm commitments related \$500 million of Honda Southeast Connection, LLC. The charges associated with these agree-teners are recoverable to though the tuel clause and totaled approximately \$470 million \$400 million, \$100 million and \$100 million, respectively, were although the control of the proposition of the PLO of the PL tion is NEE million per lyear) with a johr Verald-201260. Need nitroping a 315 million for the year's ended December million per lyear) with a johr Verald-201260. NEER has a 31.9% equity investment, that is 2021-031 of dempletion. See Note 4 - Nonrecurring Fair Value Measurement. 4 053 327

655urange SQIaBillEner 986Gent 97 nuclear power plants is governed by the Price-Antigotic Reg. which limits the liability 96/639/27925ctor owners to the amount of insurance Schaiable The Secretary of the State of t protection system, NEE is subject to retrospective assessments of up to \$963 million (\$550 million for FPL), plus any applicable taxes, per incident at any nuclear reactor in the U.S., 63/yable a Solar Emergy Gentes million (\$82 million for FPL) per incident per year 1/04/2020 ergy Resources and FR16/30/2025 ually entitled to recover a proportio 36/84/47/9 such assessments from the owners of minority interests in Seabrook and St. Lucie Unit No. 2, which approximates \$16 million and \$20 million, plus any applicable taxes, per incident. Solar Energy Center 11/04/2020 06/30/2026 3,684,481 Tricipates in a nuclear insurance mutual company that provides \$2.75 billion of limited insurance coverage per occurrence per site for property damage, decontamination and reSetam@nergigoOerstehits nuclear plants and a sublimit of \$1.5 billion 66/69/1/20/94 perils, except for Duare 1/9/34/20/92 has a limit of \$50 million for props/s88/1922 mination risks and non-nuclear perils. NEE participates in co-insulance of 10% of the first \$400 million of losses per site per occurrence, except at Duare Arnold. The proceeds from urgance, however, must first be used for reactor stabilization and site decontamination before they can be used for plant repair. NEE also participates in an insurance program that in the control of the stable of the proceeds from the control of the stable of th such ins Eaergy Resources and FPL are contractually entitled to recover a proportionate share of suct Unit No. 2, which approximates \$2 million, \$2 million and \$4 million, plus any applicable taxes, nents from the owners of minority inte respectiv the high cost and limited coverage available from third-party insurers, NEE does not have property or coparty renegative and property and property or coparty renegative and property and the property of coparty renegative and the property of coparty renegative and the property of coparty renewal by the FPSC, through surcharges approved by the FPSC or through securitizative renewal property of the property insu**na/30/25678**, such storm on provisions pursuant to Florida law. restoration costs may be 264vered See Note 1 – Storm Funds, Storm Distribution Substation 06/01/2004 06/30/2027 3.156.227 rot recovered fare relations can and liquidity. adverse effe**o**tors NFF62 and FPL's financial condition, results **of operations** material 12/01/2007 11/30/2022 3,073,762 76. segmenatribution Substation 78 NEE's Solar Energy Center 10/31/2020 01/31/2025 2,975,579 01/31/2024 79 Solar Energy Center 12/20/2019 2,966,578 Corp. and 1,503 01/31/2023_{3,053} 11/19/2021,60 80 perating ୍ଦ୍ରରୁଣ୍ଟ Energy Center 2,931,7,024 (87) (2) 8ains (lo *Soldir Ehérgiy Center - net 09,01/2021 - 12/31/2022 ⁷⁸ 2,914,5371 297 83 ⊪Distribution Substation 02\$01/2007 - 11/80/2026 666 2,739,091 (95) 271 01/\$1/2026 (147) 271 01/\$1/2026 (147) 2,517,046 \$3 inco Solar Energy Center $12^{2}_{20}/2019^{2,93}_{2,93}$ (232) $^{5,499}_{7,209}\ 06/^{8}_{3}0/2028^{0,900}_{62,113}$ 221 ^อ่าปีรัปที่มีเมื่อการีubstation 12 01/200 22,72 2,510,370 85 Distribution Substation 08/01/2002 06/30/2028 2,509,723 86 Solar Energy Center 11/04/2020 01/31/2026 2,373,385 Other Gulf Power 01/31/2027 11/04/2020 Segment Consolidated 87 87 Solar Energy Center 11/04/20207,862 1,081 01#31/20234,125 ∞Sokar Energy Center 2,169,585 $^{41}_{281}$ 06 $^{\$}_{430}$ 30/2028 $^{659}_{1,460}$ Interest e 2,047,2016 Distribution Substation 12/01/2012_{2.2} 65 (217)67 12 31/2022 (416) ື່ເຊື້ອໃສ້ຕ**ີ E**nergy Center 08/01/2021 1,951,678 25 e **Distribution** Po**lostation** investments and nuclear fuel purchases 08/01/2001 6,0 1,012 06#30/20226,893 1,861,4500 4.946 82 06/30/2025633 5,713 10/01/200510 3,716 1,8342,050 Transmission Substation sDistribution Substations based on a de 70% debt and differential memb s sold by NextEra Ellergy Resources' subs ries. Residual NEECH corporate interest NEE. See Note 1 - Income Taxes. 02/01/2008 includes PTCs that were recognized base Transmission Substation 12/31/2027 1,767,016 **Distribution Substation** 01/01/2008 12/31/2022 1,739,975 96 Solar Energy Center 03/31/2019 01/31/2024 1,693,827 97 Transmission Substation 06/01/2011 01/31/2027 1 636 769 98 Transmission Substation 12/01/2010 06/30/2027 1,580,143 99 Transmission Line 06/01/1996 12/31/2022 1,518,475 06/16/2016 12/31/2022 100 Transmission Substation 1.461.533

101 Transmission Line 07/01/1977 12/31/2027 1,444,922 102 12/01/2012 12/31/2025 1,364,641 Transmission Substation 103 Solar Energy Center 09/01/2021 12/31/2022 1,049,243 104 Distribution Substation 01/01/2007 06/30/2028 1,028,785 02/01/2004 12/31/2028 1,000,545 105 Distribution Substation 106 Transmission Line 07/01/1978 12/31/2025 900,792 107 Distribution Substation 06/01/2005 12/31/2028 866,415 108 Transmission Substation 06/01/2012 06/30/2025 810,717 06/30/2022 109 Distribution Substation 07/01/2004 795,284 110 Distribution Substation 01/01/2006 12/31/2028 787,349 111 Distribution Substation 05/01/2008 11/30/2024 774,060 751,505 112 Transmission Substation 03/01/2008 12/31/2027 09/01/2008 12/31/2027 113 Transmission Line 738,483 114 Distribution Substation 07/01/2005 12/31/2022 702,668 06/30/2026 682,809 115 Transmission Line 12/01/1993 116 Transmission Line 07/01/1977 12/31/2027 663,431 117 Transmission Line 10/01/1988 12/31/2028 619,861 118 Transmission Substation 01/06/2020 03/31/2022 578,598 119 Transmission Substation 03/01/2002 12/31/2026 566,376 558,255 120 Solar Energy Center 12/31/2020 01/31/2026 121 Distribution Substation 02/01/2002 12/31/2028 520,185 122 Distribution Substation 02/01/2002 12/31/2028 507,656 123 Transmission Substation 12/01/1995 11/30/2023 487,194 124 Transmission Substation 09/01/2004 12/31/2025 468,605 125 Transmission Substation 10/01/2007 12/31/2022 423,982 126 Transmission Line 04/01/2019 01/31/2026 408,506 127 Distribution Substation 02/01/2004 12/31/2028 374,695 128 Transmission Line 04/30/2019 02/22/2022 301,146 129 Transmission Line 12/01/2003 12/31/2025 298,406 Transmission Substation 03/31/2022 130 01/06/2020 99,116 131 Substation Sites under \$250,000 699,077 132 Transmission Right of Way under \$250,000 243,365 133 Power Generation under \$250,000 366,017 Structures & Improvements under \$250,000 134 214,756 135 136 137

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21 Other Property: 22 Structures & Improvements 03/31/2018 12/31/2022 4,914,035 23 Distribution Substation 11/30/1994 12/01/2024 251,661 (a) 24 Footnote Disclosure 47 TOTAL 626,828,273

FERC FORM No. 1 (ED. 12-96)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

FOOTNOTE DATA

This report is:
04/15/2022

Year/Period of Report:
End of: 2021/ Q4

(a) Concept: ElectricPlantHeldForFutureUse

Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

FERC FORM No. 1 (ED. 12-96)

Page 214

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

Date of Report:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

CONSTRUCTION WORK IN PROGRESS - - ELECTRIC (Account 107)

- 1. Report below descriptions and balances at end of year of projects in process of construction (107).
- Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (see Account 107 of the Uniform System of Accounts).
- 3. Minor projects (5% of the Balance End of the Year for Account 107 or \$1,000,000, whichever is less) may be grouped.

Line No.	Description of Project (a)	Construction work in progress - Electric (Account 107) (b)
1	INTANGIBLE AND GENERAL	
2	Structures & Improvements	152,741,970
3	Software/Hardware Project	26,595,242
4	Software/Hardware Project	21,196,335
5	Software/Hardware Project	21,114,654
6	Communication Equipment	17,148,091
7	Structures & Improvements	16,180,998
8	Software/Hardware Project	14,089,118
9	Software/Hardware Project	12,895,407
10	Miscellaneous Intangible Project	9,652,737
11	Miscellaneous Intangible Project	9,007,702
12	Software/Hardware Project	8,785,316
13	Software/Hardware Project	7,936,640
14	Transportation Equipment	6,712,586
15	Communication Equipment	6,643,486
16	Structures & Improvements	6,567,466
17	Software/Hardware Project	6,340,244
18	Software/Hardware Project	5,848,780
19	Structures & Improvements	5,622,945
20	Software/Hardware Project	5,507,355
21	Software/Hardware Project	4,688,000
22	Software/Hardware Project	4,162,906
23	Software/Hardware Project	4,084,733
24	Software/Hardware Project	4,061,634
25	Software/Hardware Project	3,889,465
26	Software/Hardware Project	3,825,545
27	Structures & Improvements	3,817,377
28	Software/Hardware Project	3,771,182

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29 Software/Hardware Project 3,561,856 30 3,488,067 Software/Hardware Project 31 3,475,053 Software/Hardware Project 32 Software/Hardware Project 3,456,850 3,314,640 33 Structures & Improvements 34 Software/Hardware Project 3,290,985 35 Structures & Improvements 3,255,757 36 Structures & Improvements 3,158,335 37 Software/Hardware Project 3.010.190 38 Software/Hardware Project 2,813,550 39 Structures & Improvements 2,787,677 40 2,752,807 Software/Hardware Project 41 Software/Hardware Project 2,747,856 42 Software/Hardware Project 2,740,699 43 2,729,405 Software/Hardware Project 44 Software/Hardware Project 2,726,516 45 Communication Equipment 2,686,648 46 Miscellaneous Intangible Project 2,681,706 47 Software/Hardware Project 2,641,838 48 Miscellaneous Intangible Project 2,571,346 49 Structures & Improvements 2,523,317 50 Software/Hardware Project 2,499,914 51 Software/Hardware Project 2,471,117 52 Software/Hardware Project 2,436,212 53 Software/Hardware Project 2,421,802 2,374,932 54 Structures & Improvements 55 Software/Hardware Project 2,310,644 56 Software/Hardware Project 2,216,892 57 Software/Hardware Project 2,159,208 2,126,173 58 Software/Hardware Project 59 Software/Hardware Project 2,108,523 60 Software/Hardware Project 2,086,573 2,079,733 61 Software/Hardware Project 62 Software/Hardware Project 2,049,716 63 2,022,331 Software/Hardware Project 64 Software/Hardware Project 1,903,422 65 Structures & Improvements 1,856,745 FERC Form Page 77 of 364

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66	Software/Hardware Project	1,846,246
67	Software/Hardware Project	1,820,000
68	Structures & Improvements	1,808,031
69	Software/Hardware Project	1,763,860
70	Software/Hardware Project	1,746,095
71	Software/Hardware Project	1,665,437
72	Software/Hardware Project	1,625,744
73	Software/Hardware Project	1,588,070
74	Software/Hardware Project	1,559,349
75	Software/Hardware Project	1,537,088
76	Software/Hardware Project	1,527,242
77	Software/Hardware Project	1,517,290
78	Software/Hardware Project	1,496,471
79	Software/Hardware Project	1,477,362
80	Communication Equipment	1,469,736
81	Structures & Improvements	1,459,631
82	Structures & Improvements	1,434,066
83	Software/Hardware Project	1,417,848
84	Structures & Improvements	1,394,271
85	Software/Hardware Project	1,364,774
86	Software/Hardware Project	1,364,105
87	Software/Hardware Project	1,314,646
88	Software/Hardware Project	1,268,590
89	Software/Hardware Project	1,241,886
90	Software/Hardware Project	1,236,355
91	Software/Hardware Project	1,203,625
92	Software/Hardware Project	1,199,759
93	Software/Hardware Project	1,173,947
94	Software/Hardware Project	1,140,636
95	Software/Hardware Project	1,114,629
96	Software/Hardware Project	1,081,958
97	Software/Hardware Project	1,070,547
98	Structures & Improvements	1,069,418
99	Software/Hardware Project	1,059,854
100	Software/Hardware Project	1,059,826
101	Structures & Improvements	1,048,114

102 Software/Hardware Project 1,039,365 103 1,034,025 Structures & Improvements 104 Software/Hardware Project 1,033,492 105 Software/Hardware Project 1,013,200 1,003,716 106 Software/Hardware Project 107 Software/Hardware Project 1,001,405 108 Structures & Improvements 1,000,524 109 STEAM PRODUCTION 7,665,982 110 Generating Facility Project - Conventional 111 Generating Facility Project - Conventional 4,068,513 112 Generating Facility Project - Conventional 4,057,055 2,691,231 113 Generating Facility Project - Conventional 114 Generating Facility Project - Conventional 1,774,202 115 NUCLEAR PRODUCTION 116 257,428,703 Generating Facility Project - Nuclear 117 Generating Facility Project - Nuclear 23.504.010 118 Generating Facility Project - Nuclear 20,565,816 119 Generating Facility Project - Nuclear 18,642,299 120 Generating Facility Project - Nuclear 15,396,870 15,017,982 121 Generating Facility Project - Nuclear 122 Generating Facility Project - Nuclear 14,963,850 123 Generating Facility Project - Nuclear 14,407,297 124 Generating Facility Project - Nuclear 13,679,868 125 Generating Facility Project - Nuclear 12,354,762 126 Generating Facility Project - Nuclear 10,951,508 127 Generating Facility Project - Nuclear 10,647,430 128 Generating Facility Project - Nuclear 9,202,397 129 Generating Facility Project - Nuclear 8,204,358 6,872,796 130 Generating Facility Project - Nuclear 6,689,823 131 Generating Facility Project - Nuclear 132 Generating Facility Project - Nuclear 6,577,438 133 Generating Facility Project - Nuclear 6,534,334 6,420,462 134 Generating Facility Project - Nuclear 135 6,204,044 Generating Facility Project - Nuclear 6,044,285 136 Generating Facility Project - Nuclear 137 Generating Facility Project - Nuclear 5,935,767 138 Generating Facility Project - Nuclear 5,708,607

139 Generating Facility Project - Nuclear 5,664,820 Generating Facility Project - Nuclear 4,739,578 140 4,620,338 141 Generating Facility Project - Nuclear 142 Generating Facility Project - Nuclear 4,449,942 143 Generating Facility Project - Nuclear 4,383,243 144 Generating Facility Project - Nuclear 3,985,101 145 Generating Facility Project - Nuclear 3,767,597 146 Generating Facility Project - Nuclear 3,764,240 3.596.924 147 Generating Facility Project - Nuclear 148 Generating Facility Project - Nuclear 3,554,037 149 Generating Facility Project - Nuclear 3,436,983 3,346,851 150 Generating Facility Project - Nuclear 3,231,549 151 Generating Facility Project - Nuclear 152 Generating Facility Project - Nuclear 3,189,295 153 Generating Facility Project - Nuclear 3,077,113 2,982,978 154 Generating Facility Project - Nuclear 155 Generating Facility Project - Nuclear 2,874,493 156 Independent Spent Fuel Storage 2,678,460 157 Generating Facility Project - Nuclear 2,620,306 158 Independent Spent Fuel Storage 2,575,685 159 Generating Facility Project - Nuclear 2,467,897 2,388,735 160 Independent Spent Fuel Storage Independent Spent Fuel Storage 2.382.353 161 Generating Facility Project - Nuclear 2,111,114 162 2,102,849 163 Generating Facility Project - Nuclear 164 Generating Facility Project - Nuclear 2,037,841 165 Generating Facility Project - Nuclear 2,032,913 166 Generating Facility Project - Nuclear 1,905,622 167 Generating Facility Project - Nuclear 1,886,752 168 Generating Facility Project - Nuclear 1,746,243 1,725,594 169 Generating Facility Project - Nuclear 170 Generating Facility Project - Nuclear 1,633,390 171 Generating Facility Project - Nuclear 1,603,679 172 Generating Facility Project - Nuclear 1,562,025 173 Generating Facility Project - Nuclear 1,364,023 174 Generating Facility Project - Nuclear 1,281,153

175 Generating Facility Project - Nuclear 1,279,008 176 1,265,219 Generating Facility Project - Nuclear 177 Generating Facility Project - Nuclear 1,264,395 178 Generating Facility Project - Nuclear 1,166,464 179 1,160,995 Generating Facility Project - Nuclear 180 Generating Facility Project - Nuclear 1,142,110 181 Generating Facility Project - Nuclear 1,123,119 182 Generating Facility Project - Nuclear 1,109,911 Generating Facility Project - Nuclear 183 1,105,195 184 Generating Facility Project - Nuclear 1,076,332 185 1,039,223 Generating Facility Project - Nuclear 1,029,990 186 Generating Facility Project - Nuclear 187 Generating Facility Project - Nuclear 1,007,096 188 OTHER PRODUCTION 786,710,560 189 Generating Facility Project - Conventional 190 Generating Facility Project - Solar 76.091.003 191 Generating Facility Project - Solar 75,313,833 192 Generating Facility Project - Solar 74,943,415 193 Generating Facility Project - Solar 73,776,205 73,687,256 194 Generating Facility Project - Solar 195 Generating Facility Project - Solar 72,938,707 196 Generating Facility Project - Conventional 30,151,916 197 Generating Facility Project - Solar 25,545,553 198 Generating Facility Project - Solar 23,367,660 199 Generating Facility Project - Conventional 20,600,960 200 Generating Facility Project - Solar 19,213,140 201 Generating Facility Project - Solar 17,443,195 202 Generating Facility Project - Solar 16,531,246 203 Generating Facility Project - Solar 16,050,952 15,750,327 204 Generating Facility Project - Solar 205 Generating Facility Project - Solar 15,436,019 206 Generating Facility Project - Solar 14,124,331 207 Generating Facility Project - Solar 13,911,829 208 13,459,525 Generating Facility Project - Solar 10,915,095 209 Generating Facility Project - Conventional 210 Generating Facility Project - Conventional 10,229,896 211 Generating Facility Project - Conventional 9,650,246

212 Generating Facility Project - Conventional 9,350,251 213 Generating Facility Project - Solar 8,258,067 8,123,135 214 Generating Facility Project - Conventional 215 Generating Facility Project - Conventional 8,102,543 7,931,438 216 Generating Facility Project - Conventional 217 Generating Facility Project - Conventional 7,317,845 218 6,674,213 Generating Facility Project - Conventional 219 Generating Facility Project - Conventional 6,447,219 6.388.167 220 Generating Facility Project - Conventional 221 Generating Facility Project - Conventional 6,338,572 222 Generating Facility Project - Conventional 6,317,355 5,659,066 223 Generating Facility Project - Solar 224 Generating Facility Project - Conventional 5,584,851 225 Generating Facility Project - Conventional 5,584,366 226 Generating Facility Project - Conventional 5,026,732 4,630,205 227 Generating Facility Project - Conventional 228 Generating Facility Project - Conventional 4,406,000 229 Generating Facility Project - Conventional 4,390,239 230 Generating Facility Project - Conventional 3,995,092 231 3,556,101 Generating Facility Project - Conventional 232 Generating Facility Project - Conventional 3,474,917 3,297,455 233 Generating Facility Project - Conventional 234 Generating Facility Project - Conventional 3,149,469 2,935,357 235 Generating Facility Project - Conventional 2,729,270 236 Generating Facility Project - Conventional 237 2.699.782 Generating Facility Project - Conventional 238 Generating Facility Project - Conventional 2,534,200 239 Generating Facility Project - Conventional 2,501,905 2,497,194 240 Generating Facility Project - Conventional 241 Generating Facility Project - Conventional 2,113,247 2,078,639 242 Generating Facility Project - Conventional 243 Generating Facility Project - Conventional 2,068,164 244 Generating Facility Project - Conventional 2,048,521 245 Generating Facility Project - Conventional 1,959,991 246 Generating Facility Project - Conventional 1,906,972 247 Generating Facility Project - Conventional 1,883,830

248 Generating Facility Project - Conventional 1,867,999 249 1,867,498 Generating Facility Project - Conventional 250 Generating Facility Project - Conventional 1,867,500 251 Generating Facility Project - Conventional 1,867,417 1,867,419 252 Generating Facility Project - Conventional 253 Generating Facility Project - Conventional 1,866,961 254 Generating Facility Project - Conventional 1,866,963 255 Generating Facility Project - Conventional 1,866,964 1,866,965 256 Generating Facility Project - Conventional 257 Generating Facility Project - Conventional 1,866,957 258 Generating Facility Project - Conventional 1,866,956 1,866,958 259 Generating Facility Project - Conventional Generating Facility Project - Conventional 260 1,866,972 261 Generating Facility Project - Conventional 1,765,472 1,739,270 262 Generating Facility Project - Conventional 263 Generating Facility Project - Conventional 1,729,910 264 Generating Facility Project - Conventional 1,727,926 265 Generating Facility Project - Conventional 1,703,097 266 Generating Facility Project - Conventional 1,671,167 Generating Facility Project - Conventional 1,667,678 267 268 Generating Facility Project - Conventional 1,592,569 269 Generating Facility Project - Conventional 1,583,972 270 Generating Facility Project - Conventional 1,565,818 271 Generating Facility Project - Conventional 1,491,660 272 Generating Facility Project - Conventional 1,460,165 273 Generating Facility Project - Conventional 1,458,123 274 Generating Facility Project - Conventional 1,448,538 275 Generating Facility Project - Conventional 1,406,944 276 Generating Facility Project - Conventional 1,382,432 1,373,883 277 Generating Facility Project - Conventional 278 Generating Facility Project - Conventional 1,279,611 279 Generating Facility Project - Conventional 1,261,434 280 1,181,454 Generating Facility Project - Conventional 281 1,162,532 Generating Facility Project - Conventional 1,153,827 282 Generating Facility Project - Conventional 283 Generating Facility Project - Conventional 1,152,772 284 Generating Facility Project - Conventional 1,136,358

285 Generating Facility Project - Conventional 1,105,758 286 Generating Facility Project - Conventional 1,094,347 Generating Facility Project - Conventional 1,091,333 287 288 Generating Facility Project - Conventional 1,047,495 289 Generating Facility Project - Solar 1,038,385 290 Generating Facility Project - Conventional 1,031,940 291 TRANSMISSION PLANT 292 Transmission - Line Replacement 161,970,660 127.152.944 293 Transmission - Line Replacement 294 Transmission - Line Replacement 120,559,692 295 Transmission - Line Replacement 74,320,312 69,266,114 296 Transmission - Line Replacement 297 Transmission - Line Replacement 68,723,034 298 Transmission - Line Replacement 59,034,015 299 Transmission - Line Replacement 55.098.263 300 52,843,744 Transmission - Line Replacement 301 Transmission - Underground Lines 50,073,223 302 Transmission - Line Replacement 43,995,340 303 Transmission - Line Replacement 40,945,868 304 Transmission - Line Replacement 37,499,116 305 Transmission - Line Replacement 31,399,413 29,568,295 306 Transmission - Line Replacement 307 29.159.219 Transmission - Substation Transmission - Line Replacement 25,107,143 308 23,048,707 309 Transmission - New Line 310 21,661,130 Transmission - Line Replacement 311 Transmission - Line Replacement 21,468,911 312 Transmission - New Line 18,572,313 313 Transmission - Substation 15,163,729 314 Transmission - New Line 14,200,000 315 13,717,862 Transmission - Ampacity Upgrade 316 Transmission - Line Replacement 13,594,678 317 Transmission - Line Replacement 13,323,501 318 Transmission - Underground Lines 12,582,608 319 Transmission - Underground Lines 9,103,310 320 Transmission - New Line 8,501,857

321	Transmission - Capacity Upgrade	8,367,492
322	Transmission - Underground Lines	7,990,658
323	Transmission - Line Replacement	7,325,283
324	Transmission - Underground Lines	6,898,118
325	Transmission - Line Replacement	6,515,761
326	Transmission - New Line	6,079,939
327	Transmission - New Line	6,069,996
328	Transmission - New Line	5,969,186
329	Transmission - New Line	5,695,830
330	Transmission - New Line	5,695,831
331	Transmission - New Line	5,695,838
332	Transmission - Line Replacement	5,574,752
333	Transmission - New Line	5,476,676
334	Transmission - Underground Lines	5,377,963
335	Transmission - New Line	5,093,994
336	Transmission - Line Replacement	4,979,046
337	Transmission - New Line	4,757,418
338	Transmission - New Line	4,713,092
339	Transmission - Line Replacement	4,300,474
340	Transmission - Line Replacement	4,040,426
341	Transmission - Ampacity Upgrade	4,022,154
342	Transmission - Underground Lines	3,997,079
343	Transmission - Line Replacement	3,875,034
344	Transmission - Line Replacement	3,815,137
345	Transmission - Line Replacement	3,775,227
346	Transmission - Substation	3,677,440
347	Transmission - Line Replacement	3,660,922
348	Transmission - Line Replacement	3,432,471
349	Transmission - New Line	3,317,680
350	Transmission - New Line	3,313,735
351	Transmission - Substation	3,279,991
352	Transmission - New Line	3,125,431
353	Transmission - Line Replacement	3,073,921
354	Transmission - New Line	3,051,501
355	Transmission - Capacity Upgrade	3,024,534
356	Transmission - Substation	2,934,362
357	Transmission - New Line	2,736,840

360 T 361 T 362 T 363 T 364 T	Transmission - Line Replacement Transmission - Substation Transmission - Line Replacement Transmission - Substation Project Transmission - Underground Lines	2,602,305 2,589,213 2,537,969 2,518,997
361 T 362 T 363 T 364 T	Transmission - Line Replacement Transmission - Substation Project Transmission - Underground Lines	2,537,969
362 T 363 T 364 T	Transmission - Substation Project Transmission - Underground Lines	
363 T	Transmission - Underground Lines	2,518,997
364		1
	Transmission Nam Lina	2,485,729
	Transmission - New Line	2,447,676
365	Transmission - Line Replacement	2,437,625
366	Transmission - New Line	2,415,000
367	Transmission - New Line	2,378,478
368	Transmission - Substation	2,369,674
369	Transmission - Underground Lines	2,366,220
370	Transmission - Line Replacement	2,332,827
371	Transmission - Ampacity Upgrade	2,288,434
372	Transmission - Substation	2,269,230
373	Transmission - Substation	2,254,360
374	Transmission - Substation	2,212,847
375	Transmission - New Line	2,209,962
376	Transmission - Substation	2,206,931
377	Transmission - Substation	2,098,090
378	Transmission - Substation	2,080,941
379	Transmission - Substation	2,050,561
380	Transmission - Substation	2,007,672
381	Transmission - New Line	2,002,836
382	Transmission - Line Replacement	1,949,792
383	Transmission - Line Replacement	1,912,284
384	Transmission - Line Replacement	1,847,018
385	Transmission - Line Replacement	1,845,096
386	Transmission - Substation	1,812,492
387	Transmission - Line Replacement	1,806,830
388	Transmission - Line Replacement	1,800,013
389	Transmission - Line Replacement	1,762,872
390	Transmission - New Line	1,652,156
391	Transmission - Line Replacement	1,632,123
392	Transmission - Capacity Upgrade	1,585,564
393	Transmission - Line Replacement	1,574,210

394 Transmission - Line Replacement 1,526,339 395 1,525,894 Transmission - Underground Lines 396 Transmission - Substation 1,498,785 397 Transmission - New Line 1,483,012 1,450,876 398 Transmission - Substation 399 Transmission - New Line 1,421,284 400 Transmission - Substation 1,358,807 401 Transmission - Substation 1,331,873 402 1,308,516 Transmission - Substation 403 Transmission - Line Replacement 1,254,287 404 Transmission - Substation 1,249,731 405 1,247,554 Transmission - Substation 406 Transmission - Substation 1,239,471 407 Transmission - Substation 1,231,411 408 1,230,554 Transmission - New Line 409 Transmission - Line Replacement 1,208,412 410 Transmission - New Line 1,191,507 411 Transmission - Line Replacement 1,175,048 412 Transmission - Substation 1,150,531 413 1,142,353 Transmission - Substation 414 Transmission - Line Replacement 1,136,990 415 Transmission - Substation 1,109,621 416 Transmission - Substation 1,091,310 417 Transmission - Substation 1,080,441 418 Transmission - Substation 1,070,809 419 Transmission - Substation 1,064,445 420 Transmission - New Line 1,033,718 421 DISTRIBUTION PLANT 422 Substation - Distribution 16,291,207 423 Distribution Projects - Hardening 14,899,232 424 Distribution Project - Install 6,750,431 425 Substation - Project 4,892,373 4,473,537 426 Distribution Project - Install 427 Distribution Project - Structures & Improvements 4,296,264 Distribution Capital Work Engineering Overhead 4,214,616 428 429 Substation - Distribution 4,213,494 4,205,249 430 Substation - Distribution

3,976,059 431 Substation - Distribution 432 Distribution - Underground Lines 3,953,389 3,730,447 433 Substation - Distribution 434 Substation - Project 3,449,878 435 Distribution Project - Install 3,207,359 436 Substation - Distribution 3,095,974 437 Distribution - Underground Lines 3,047,453 438 Distribution - Underground Lines 3,004,873 Substation - Distribution 2.996.244 439 440 Distribution Project - Install 2,926,747 441 Distribution - Underground Lines 2,911,246 442 2,786,067 Distribution - Underground Lines 2,739,359 443 Substation - Distribution 444 Distribution Project - Install 2,691,769 445 Distribution - Other Business Units 2,653,118 2,636,542 446 Distribution - Upgrades & Replacements 447 Distribution - Underground Lines 2,554,215 448 Substation - Project 2,521,724 449 Distribution - Underground Lines 2,493,156 450 Distribution - Upgrades & Replacements 2,366,306 451 Distribution - Upgrades & Replacements 2,335,082 452 2,326,260 **Distribution - Underground Lines** 453 Substation - Distribution 2,287,907 454 Distribution - Other Business Units 2,090,655 2,044,379 455 Distribution - Upgrades & Replacements 456 Distribution Project - Install 2,021,112 457 Distribution - Upgrades & Replacements 1,975,250 458 Distribution - Underground Lines 1,920,904 1,902,198 459 Distribution Project - Structures & Improvements 460 Substation - Distribution 1,871,848 461 Substation - Distribution 1,869,294 462 Substation - Distribution 1,836,465 463 Substation - Distribution 1,835,179 464 Distribution - Upgrades & Replacements 1,827,440 465 Substation - Distribution 1,816,340 Distribution - Other Business Units 466 1,770,841

467 Distribution - Underground Lines 1,735,141 468 1,729,372 Distribution - Underground Lines 469 Distribution - Underground Lines 1,707,366 470 Distribution - Underground Lines 1,699,439 471 1,692,534 Distribution Projects - Hardening 472 Distribution - Underground Lines 1,688,474 473 Distribution Project - Install 1,645,558 474 Distribution - Underground Lines 1,636,900 475 1,633,288 **Distribution - Underground Lines** 476 Distribution Project - Install 1,608,422 477 Distribution - Underground Lines 1,594,739 478 1,516,618 **Distribution - Underground Lines** 479 Distribution - Upgrades & Replacements 1,509,701 480 Distribution Project - Install 1,503,696 481 1,491,532 Distribution - Underground Lines 482 1,478,172 Distribution Projects - Hardening 483 Distribution - Underground Lines 1,467,931 484 Distribution - Underground Lines 1,458,473 485 Distribution Capital Work Engineering Overhead 1,435,257 1,407,445 486 Distribution Projects - Hardening 487 Distribution - Underground Lines 1,402,565 488 Distribution - Upgrades & Replacements 1,396,463 489 Distribution - Other Business Units 1,393,708 490 Distribution - Underground Lines 1,392,821 491 Distribution - Underground Lines 1,392,262 1,375,128 492 Distribution Projects - Hardening 493 Distribution - Upgrades & Replacements 1,369,875 494 Distribution - Other Business Units 1,348,029 495 Distribution - Underground Lines 1,330,330 1,329,222 496 Distribution - Underground Lines 497 Distribution - Other Business Units 1,327,876 498 Distribution - Upgrades & Replacements 1,324,108 1,323,819 499 Distribution Project - Install 500 Distribution - Underground Lines 1,302,383 501 Substation - Distribution 1,298,748 502 Distribution - Underground Lines 1,297,458 503 Distribution - Underground Lines 1,293,989

504	Distribution Projects - Hardening	1,292,702
505	Distribution - Upgrades & Replacements	1,277,986
506	Substation - Distribution	1,269,170
507	Distribution - Other Business Units	1,265,216
508	Distribution - Underground Lines	1,259,735
509	Distribution Projects - Hardening	1,257,946
510	Distribution - Underground Lines	1,244,634
511	Distribution - Other Business Units	1,242,946
512	Distribution - Underground Lines	1,233,955
513	Distribution - Underground Lines	1,222,940
514	Distribution - Other Business Units	1,222,349
515	Distribution Projects - Hardening	1,208,686
516	Distribution - Underground Lines	1,196,982
517	Distribution - Other Business Units	1,196,368
518	Distribution - Upgrades & Replacements	1,193,574
519	Distribution - Underground Lines	1,190,968
520	Distribution Projects - Hardening	1,189,305
521	Distribution Projects - Hardening	1,187,350
522	Distribution - Underground Lines	1,183,209
523	Distribution Projects - Hardening	1,178,577
524	Distribution - Underground Lines	1,178,184
525	Distribution - Underground Lines	1,169,499
526	Distribution Project - Install	1,160,764
527	Substation - Distribution	1,153,987
528	Distribution Capital Work Engineering Overhead	1,152,319
529	Distribution - Other Business Units	1,130,925
530	Distribution Projects - Hardening	1,126,702
531	Distribution Projects - Hardening	1,124,496
532	Distribution Projects - Hardening	1,117,893
533	Distribution Project - Install	1,106,123
534	Distribution Project - Install	1,101,335
535	Distribution - Upgrades & Replacements	1,096,717
536	Distribution Projects - Hardening	1,092,056
537	Distribution - Other Business Units	1,085,904
538	Distribution - Underground Lines	1,084,698
539	Distribution - Underground Lines	1,079,748

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540 Distribution - Upgrades & Replacements 1,078,432 541 Distribution - Underground Lines 1,078,227 542 Distribution Project - Install 1,075,495 543 Distribution - Upgrades & Replacements 1,075,011 544 Distribution Projects - Hardening 1,074,898 545 Distribution Project - Install 1,074,871 546 Distribution - Underground Lines 1,061,115 547 1,050,371 Distribution - Underground Lines 1,031,686 548 Distribution - Underground Lines 1,030,626 549 Distribution - Upgrades & Replacements 1,028,233 550 Distribution - Underground Lines 1,024,873 551 Distribution Projects - Hardening 552 Distribution - Other Business Units 1,019,545 553 Distribution - Underground Lines 1,018,131 554 1,009,820 Distribution - Other Business Units 555 912,497,602 **Total Other Projects** 43 Total 5,651,178,631

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)

- 1. Explain in a footnote any important adjustments during year.
- 2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 12, column (c), and that reported for electric plant in service, page 204, column (d), excluding retirements of non-depreciable property.
- 3. The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
- 4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

Line No.	Item (a)	Total (c + d + e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased To Others (e)				
	Section A. Balances and Changes During Year								
1	Balance Beginning of Year	16,020,509,742	16,020,466,919	42,823					
2	Depreciation Provisions for Year, Charged to								
3	(403) Depreciation Expense	1,808,070,685	1,808,070,685						
4	(403.1) Depreciation Expense for Asset Retirement Costs	2,808,992	2,808,992						
5	(413) Exp. of Elec. Plt. Leas. to Others								
6	Transportation Expenses-Clearing	30,274,579	30,274,579						
7	Other Clearing Accounts								
8	Other Accounts (Specify, details in footnote):								
9.1	Other Accounts (Specify, details in footnote):	(a)(62,672,657)	(62,672,657)						
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	1,778,481,599	1,778,481,599						
11	Net Charges for Plant Retired:								
12	Book Cost of Plant Retired	(2,330,051,318)	(2,330,051,318)						
13	Cost of Removal	(427,824,968)	(427,824,968)						
14	Salvage (Credit)	175,349,833	175,349,833						
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	(2,582,526,453)	(2,582,526,453)						
16	Other Debit or Cr. Items (Describe, details in footnote):								
17.1	Other Debit or Cr. Items (Describe, details in footnote):	[©] 889,501,019	889,575,477	(74,458)					
18	Book Cost or Asset Retirement Costs Retired	(9,822,707)	(9,822,707)						
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	16,096,143,200	16,096,174,835	(31,635)					

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Section B. Balances at End of Year According to Functional Classification 20 Steam Production (0) 909,566,675 (594,622) 21 **Nuclear Production** 4,140,016,804 4,140,016,804 22 Hydraulic Production-Conventional Hydraulic Production-Pumped 23 Storage 24 Other Production 2,672,528,394 2,672,538,761 (10,367)25 Transmission 1,953,722,828 1,953,692,468 30,360 26 Distribution 5,995,333,901 5,994,791,898 542,003 Regional Transmission and Market 27 Operation 28 General 425,569,220 425,568,229 991 TOTAL (Enter Total of lines 20 thru 29 16,096,143,200 16,096,174,835 (31,635)

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FOOTNOTE DATA

	•			
(a) Concept: OtherAccounts				
Decommissioning Fund Mark to Market (MTM Earnings)				\$536,718,294
Decommissioning Earnings (A/C 108)				179,672,550
Reclassify ARO related Decomm Earnings & MTM Earning	gs to ARO Account 108			-779,063,501
	-		<u></u>	-\$62,672,657
(b) Concept: BookCostOfRetiredPlant				
Plant Retired				-\$2,330,051,319
Asset Retirement Costs Retired				-9,822,707
Less: Book Cost of Amortizable Plant Retired				-179,620,624
Total Electric Plant in service retirements				-\$2,519,494,650
(Page 207, Line 104, Column d)				
(c) Concept: OtherAdjustmentsToAccumulated	Depreciation			
Unrecovered Plant Offset (5960007)				\$27,285,733
Early Retired Plant Transfers/Adjustments				880,899,306
Unrecovered Plant SFAS90 Offset - Clause				-694,741
Unrecovered Plant SFAS90 Offset - Base				-26,590,992
ARO Transfers/Adjustments				8,485,529
Other				116,184
				\$889,501,019
(d) Concept: AccumulatedDepreciationSteamPr	oduction			
Note: FERC View – Footnote for FERC Form 1 Pg. 219 to	be used only for wholesale formula rate	e purposes.		
Section B. Balances at End of Year According to Fund	tional Classification			
				Electric Plant
Item (a)	Total (c+d+e) (b)	Electric Plant In Service (c)	Electric Plant Held for Future Use (d)	Leased to Others (e)
Steam Production	856,045,970	856,640,593	(594,622)	(0)
Nuclear Production	3,915,594,341	3,915,594,341	(55 1,522)	
Hydraulic Production-conventional	_		_	
Hydraulic Production-Pumped Storage	_	_	_	
Other Production	2,442,145,460	2,442,155,827	(10,367)	
Transmission	2,117,724,057	2,117,693,697	30,360	
Distribution	6,292,937,583	6,292,395,580	542,003	
Regional Transmission and Market	_			
Operation	_	_	_	
General	555,304,893	555,303,902	991	
Total (Enter Total of lines 20 thru	16,179,752,304	16,179,783,939	(31,635)	_
The amounts in column (b) contain the following amounts	related to Dismantlement:			
Steam Production			\$	85,357,505
Other Production				102,852,089
Total Accumulated Dismantlement			\$	188,209,594
(e) Concept: AccumulatedDepreciationSteamPro	oduction			
Note: FERC View - Footnote for FERC Form 1 Pg. 219 to Schedules No. 317 & 322 formula rates utilize the simple a			te base inputs.	
Accumulated Depreciation for Asset Retirement Cost by F	unction (included in column b)			
Intangible			\$ 2,519	
Steam Production			\$ 5,246,084	
Nuclear Production			\$ 141,900	
Other Production			2,367,792	
		•		=

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Total Electric Plant Asset Retirement Cost

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\$

7,758,295

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

INVESTMENTS IN SUBSIDIARY COMPANIES (Account 123.1)

- 1. Report below investments in Account 123.1, Investments in Subsidiary Companies.
- 2. Provide a subheading for each company and list thereunder the information called for below. Sub-TOTAL by company and give a TOTAL in columns (e), (f), (g) and (h). (a) Investment in Securities List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate. (b) Investment Advances Report separately the amounts of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.
- 3. Report separately the equity in undistributed subsidiary earnings since acquisition. The TOTAL in column (e) should equal the amount entered for Account 418.1.
- 4. For any securities, notes, or accounts that were pledged designate such securities, notes, or accounts in a footnote, and state the name of pledgee and purpose of the pledge.
- 5. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.
- 6. Report column (f) interest and dividend revenues from investments, including such revenues from securities disposed of during the year.
- 7. In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including interest adjustment includible in column (f).
- 8. Report on Line 42, column (a) the TOTAL cost of Account 123.1.

Line No.	Description of Investment (a)	Date Acquired (b)	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)	Equity in Subsidiary Earnings of Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)
1	KPB Financial Corporation	11/17/1993						
2	Common Stock			10			10	
3	Paid in Capital			358,638,233			358,636,183	
4	Retained Earnings			429,471,795	21,163,456		450,635,251	
5	Subtotal KPB Financial Corporation							
6	FPL Recovery Funding LLC	05/22/2007						
7	Common Stock							
8	Paid in Capital							
9	Retained Earnings							
10	Subtotal FPL Recovery Funding LLC							
11	FPL Enersys, Inc	11/04/1987						
12	Common Stock							
13	Paid in Capital			(30,995,288)			(28,639,307)	
14	Retained Earnings			31,489,609	1,886,375		33,375,983	
15	Subtotal FPL Enersys, Inc							
16	GR Woodford Properties, LLC	03/01/2015						

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17 Common Stock Paid in Capital 18 87,904,172 88,420,566 19 Retained Earnings 34,403,458 5,843,575 40,247,032 Subtotal GR 20 Woodford Properties, LLC Cedar Bay 21 Generating 09/18/2015 Company, LP 22 Common Stock 23 Paid in Capital 39,726,518 41,872,584 (40,293,418) (43,549,142) 24 **Retained Earnings** (3,255,724)Subtotal CBAS 25 Power, LLC **RGS Realty** 01/13/2015 26 Holdings, LLC 27 Common Stock 28 Paid in Capital 29 **Retained Earnings** Subtotal RGS 30 Realty Holdings, 31 01/13/2015 RGS Realty, LLC 32 Common Stock 33 Paid in Capital 34 **Retained Earnings** Subtotal RGS 35 Realty, LLC Gray Sky 36 01/13/2015 Investments, LLC 37 Common Stock 38 Paid in Capital 100 100 39 Retained Earnings Subtotal Gray Sky 40 Investments, LLC **ALDH Realty** 41 01/28/2016 Holdings, LLC 42 Common Stock 43 Paid in Capital 44 Retained Earnings Subtotal ALDH 45 Realty Holdings, LLC 46 01/28/2016

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Double Hook Realty, LLC 47 Common Stock 48 Paid in Capital (4,412)Retained Earnings 49 Subtotal Double 50 Hook Realty, LLC Alton Leigh 51 01/28/2016 Investment, LLC 52 Common Stock 53 Paid in Capital 762,662 31 54 Retained Earnings Subtotal Alton 55 Leigh Investment, LLC Indiantown 56 01/05/2017 Cogeneration, L.P. 57 Common Stock 58 Paid in Capital (245,307,035)(316,593,062)59 Retained Earnings 392,840,695 (13,169,406)379,671,289 Subtotal 60 Indiantown Cogeneration, L.P. FPL Energy 61 01/01/2017 Services, Inc. 62 Common Stock 63 Paid in Capital (41,041,096) (41,041,096) 64 36,998,543 **Retained Earnings** 118,351,774 155,350,317 Subtotal FPL 65 Energy Services, Inc Pivotal Utility Holdings (d/b/a) -66 07/29/2018 Florida City Gas 67 Common Stock 68 Paid in Capital 517,479,516 497,382,018 69 Retained Earnings (62,672,171) 14,620,154 (48,052,016)Subtotal Florida 70 City Gas Total Cost of 42 Total 1,590,755,122 64,086,973 1,567,716,741 Account 123.1 \$

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

MATERIALS AND SUPPLIES

- 1. For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.
- 2. Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debit or credits to stores expense clearing, if applicable.

Line No.	Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Department or Departments which Use Material (d)
1	Fuel Stock (Account 151)	181,087,855	^(a) 181,809,338	
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to - Construction (Estimated)	477,015,665	538,948,109	Prod, Trans & Dsbn
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	109,225,732	103,942,958	Production
8	Transmission Plant (Estimated)	(89,755)	(149,742)	Transmission
9	Distribution Plant (Estimated)	1,304,593	1,847,263	Distribution
10	Regional Transmission and Market Operation Plant (Estimated)			
11	Assigned to - Other (provide details in footnote)			
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	587,456,235	[©] 644,588,588	
13	Merchandise (Account 155)		(<u>c)</u> 0	
14	Other Materials and Supplies (Account 156)		O ⁽¹⁾	
15	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)		0®	
16	Stores Expense Undistributed (Account 163)	660,239	<u>°</u> 1,105,659	Prod, Trans & Dsbn
17				
18				
19				
20	TOTAL Materials and Supplies	769,204,329	827,503,585	

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4		
	FOOTNOTE DATA				
(a) Concept: FuelStock					
Schedule No. 317 formula rate utilizes the simple average	balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
(b) Concept: PlantMaterialsAndOperatingSuppl	lies				
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
(c) Concept: Merchandise					
Schedule No. 317 formula rate utilizes the simple average	balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
(d) Concept: OtherMaterialsAndSupplies					
Schedule No. 317 formula rate utilizes the simple average	balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
(e) Concept: NuclearMaterialsHeldForSale					
Schedule No. 317 formula rate utilizes the simple average	balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
(f) Concept: StoresExpenseUndistributed					
Schedule No. 317 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		
Schedule No. 322 formula rate utilizes the simple average	e balances (averages of beginning and endir	ng balances) for all rate base in	puts.		

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4	
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Allowances (Accounts 158.1 and 158.2)

- 1. Report below the particulars (details) called for concerning allowances.
- Report all acquisitions of allowances at cost.
 Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
- 4. Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c), allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining succeeding years in columns (j)-(k).
- Report on Line 4 the Environmental Protection Agency (EPA) issued allowances. Report withheld portions Lines 36-40.
 Report on Line 5 allowances returned by the EPA. Report on Line 39 the EPA's sales of the withheld allowances. Report on Lines 43-46 the net sales proceeds and gains/losses resulting from the EPA's sale or auction of the withheld allowances.
- 7. Report on Lines 8-14 the names of vendors/transferors of allowances acquired and identify associated companies (See "associated company" under "Definitions" in the Uniform System of Accounts).
- 8. Report on Lines 22 27 the name of purchasers/ transferees of allowances disposed of and identify associated companies.
- 9. Report the net costs and benefits of hedging transactions on a separate line under purchases/transfers and sales/transfers.
- 10. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.

		Current	Year	Year One		Year 1	Γwo	Year T	hree	Future Y	ears	Totals		
Line No.	SO2 Allowances Inventory (Account 158.1) (a)	No. (b)	Amt. (c)	No. (d)	Amt.	No. (f)	Amt.	No. (h)	Amt.	No. (j)	Amt.	No. (I)	Amt. (m)	
1	Balance- Beginning of Year	2,068,544		146,609		146,609		139,022		3,643,046		6,143,830		
2														
3	Acquired During Year:													
4	Issued (Less Withheld Allow)													
5	Returned by EPA													
6														
7														
8	Private Transfer FPL to Scherer ARP (4/12/2021)	(66)										(66)		
9	Private Transfer FPL to Scherer CSSO2G2 (4/12/2021)	(66)										(66)		
10	Private Transfer - Scherer to FPL (CSSO2) (2/21/2021)	795										795		
11														
12														
13														
14														

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15 Total 663 663 16 Relinquished 17 During Year: Charges to 395 395 18 Account 509 19 Other: Allowances 20 Used Allowances 20.1 Used Cost of 21 Sales/Transfers: 22 23 24 25 26 27 28 Total Balance-End of 29 2,068,812 146,609 146,609 139,022 3,643,046 6,144,098 Year 30 31 Sales: Net Sales 32 Proceeds (Assoc. Co.) Net Sales 33 Proceeds (Other) 34 Gains 35 Losses Allowances Withheld (Acct 158.2) Balance-2,008 2,008 2,008 2,008 106,424 114,456 36 Beginning of Year Add: Withheld 37 4,016 4,016 by EPA Deduct: 38 Returned by EPA 4,016 39 Cost of Sales 2,008 2,008 Balance-End of 2,008 2,008 40 2,008 108,432 114,456 Year

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41								l
42	Sales							
43	Net Sales Proceeds (Assoc. Co.)							
44	Net Sales Proceeds (Other)	2,009				2,009	4,018	
45	Gains	2,009				2,009	4,018	
46	Losses							

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

Allowances (Accounts 158.1 and 158.2)

- 1. Report below the particulars (details) called for concerning allowances.
- 2. Report all acquisitions of allowances at cost.
- 3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
- 4. Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c), allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining
- succeeding years in columns (j)-(k).

 5. Report on Line 4 the Environmental Protection Agency (EPA) issued allowances. Report withheld portions Lines 36-40.

 6. Report on Line 5 allowances returned by the EPA. Report on Line 39 the EPA's sales of the withheld allowances. Report on Lines 43-46 the net sales proceeds and gains/losses resulting from the EPA's sale or auction of the withheld allowances.
- 7. Report on Lines 8-14 the names of vendors/transferors of allowances acquired and identify associated companies (See "associated company" under "Definitions" in the Uniform System of Accounts).
- 8. Report on Lines 22 27 the name of purchasers/ transferees of allowances disposed of and identify associated companies.
- 9. Report the net costs and benefits of hedging transactions on a separate line under purchases/transfers and sales/transfers.
- 10. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.

		Current Year		Year	Year One		Year Two		Year Three		ture ears	Totals	
Line No.	NOx Allowances Inventory (Account 158.1) (a)	No. (b)	Amt. (c)	No. (d)	Amt. (e)	No. (f)	Amt. (g)	No. (h)	Amt. (i)	No. (j)	Amt. (k)	No. (I)	Amt. (m)
1	Balance- Beginning of Year	21,173		6,179		4,539						31,891	
2													
3	Acquired During Year:												
4	Issued (Less Withheld Allow)												
5	Returned by EPA												
6													
7													
8	PRIVATE TRANSFER FROM SCHERER TO FPL (2/23/2021) CSOS	568										568	
9	PRIVATE TRANSFER FPL TO SCHERER 4/12/2021 CSOS	(445)										(445)	
10	PRIVATE TRANSFER FPL TO SCHERER 2/23/2021 CSNOX	(1,248)										(1,248)	
11	PRIVATE TRANSFER SCHERER TO FPL 4/12/2021 CSNOX	267										267	
12													

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13 14 15 Total (858)(858)16 Relinquished 17 During Year: Charges to 18 Account 509 19 Other: 20 Allowances Used 20.1 Allowances Used Cost of 21 Sales/Transfers: 22 23 24 25 26 27 28 Total Balance-End of 29 20,315 4,539 31,033 6,179 Year 30 31 Sales: Net Sales 32 Proceeds(Assoc. Co.) Net Sales 33 Proceeds (Other) 34 Gains 35 Losses Allowances Withheld (Acct 158.2) Balance-36 Beginning of Year Add: Withheld by 37 EPA Deduct: Returned 38 by EPA 39 Cost of Sales Balance-End of 40 Year 41

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42	Sales						
43	Net Sales Proceeds (Assoc. Co.)						
44	Net Sales Proceeds (Other)						
45	Gains						
46	Losses						

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26 27 28

This report is: Year/Period of Report End of: 2021/ Q4 Date of Report: Name of Respondent: (1) 🗹 An Original Florida Power & Light Company 04/15/2022 (2) A Resubmission **EXTRAORDINARY PROPERTY LOSSES (Account 182.1)** WRITTEN OFF DURING YEAR **Description of Extraordinary** Loss [Include in the description the date of Commission Authorization to Losses **Total Amount of** Account **Balance at End** Recognized Line Amount Loss of Year Charged use Acc 182.1 and period of No. **During Year** (e) (f) (b) (d) amortization (mo, yr to mo, (c) yr).] (a) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

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TOTAL 20

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30

This report is: Name of Respondent: Date of Report: Year/Period of Report (1) An Original Florida Power & Light Company 04/15/2022 End of: 2021/ Q4 (2) A Resubmission **UNRECOVERED PLANT AND REGULATORY STUDY COSTS (182.2)** WRITTEN OFF DURING YEAR **Description of Unrecovered** Plant and Regulatory Study Costs [Include in the Costs **Total Amount of** Account **Balance at End** description of costs, the date Recognized Line Amount Charges of Year Charged of COmmission Authorization **During Year** No. (e) (f) (b) (d) to use Acc 182.2 and period of (c) amortization (mo, yr to mo, yr)] (a) Turkey Pt U1 (10 yr) - Steam (FPSC Order PSC-2016-0560-21 (1,688,915)8,444,576 16,889,152 407 AS-EI, FERC Order ER18-1406,1407) (Amort Period: 01/17-12/26) St. Johns River (15yr) - Steam -Base (FPSC Order PSC-2017-0415-AS-EI, FERC Order ER19-22 144,347,783 407 (9,623,186)110,666,634 1511,1512. FERC Docket No. AC19-123) (Amort Period: 07/18-06/33) St. Johns River (10yr) - Steam -Clause (FPSC Order PSC-2017-0415-AS-EI, FERC Order ER19-43,625,858 43,625,858 1511,1513. FERC Docket No. AC19-123) (Amort Period: 01/22-12/31) Pt. Everglades GTs (10 yr) -Other (FPSC Order PSC-2016-0560-AS-EI, FERC Order ER18-407 5.230.943 24 10 461 887 (1,046,189)1406,1407) (Amort Period: 01/17-12/26) Ft. Myers GTs (10 yr) - Other (FPSC Order PSC-2016-0560-AS-EI, FERC Order ER18-25 9,690,077 407 (969,008)4,845,038 1406,1407) (Amort Period: 01/17-12/26) Lauderdale GTs (10 yr) - Other (FPSC Order PSC-2016-0560-26 AS-EI, FERC Order ER18-17,044,343 407 (1,704,434)8,522,172 1406,1407) (Amort Period: 01/17-12/26) Putnam (10 yr) - Other (FPSC Order PSC-2016-0560-AS-EI, 27 407 103,103,864 (10,310,386)51,551,713 FERC Order ER18-1406,1407) (Amort Period: 01/17-12/26) Transmission (10 yr) -Transmission (FPSC Order PSC-2016-0560-AS-EI, FERC 28 1,034,333 407 (103,433)517,167 Order ER18-1406,1407) (Amort Period: 01/17-12/26) Transmission (15 yr) -Transmission (FPSC Order PSC-2017-0415-AS-EI; FERC 29 1.108.329 407 (73,889)849,718 Order ER18-1406,1407) (Amort Period: 07/18-06/33)

407

(1,668,227)

8,341,133

16,682,267

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Transmission (10 yr) -Transmission GSU (FPSC Order PSC-2016-0560-AS-EI, FERC Order ER18-1406,1407) (Amort Period: 01/17-12/26) Transmission (15 yr) -Transmission GSU (FPSC Order PSC-2017-0415-AS-EI, FERC 407 1,127,765 31 1,470,998 (98,066)Order ER18-1406,1407) (Amort Period: 07/18-06/33) Martin U1 & U2 (20 yr) - Steam (FPSC Order PSC-2019-0045-PAA-E, Amort: PSC-2021-0046-32 359 220 478 359.220.478 S-EI, FERC Docket No. AC19-123) (Amort Period: 01/22-12/41) Lauderdale Plant (20 yr) - Other (FPSC Order PSC-2019-0045-PAA-E, Amort: PSC-2021-0046-33 322,877,733 322,877,733 S-EI, FERC Docket No. AC19-123) (Amort Period: 01/22-12/41) Transmission (20 yr) (Martin & Lauderdale) - GSU (FPSC Order PSC-2019-0045-PAA-E, Amort: 9,001,208 9,001,208 PSC-2021-0046-S-EI, FERC Docket No. AC19-123) (Amort Period: 01/22-12/41) Transmission (20 yr) (Martin & Lauderdale) (FPSC Order PSC-2019-0045-PAA-E, Amort: PSC-35 1,454,376 1,454,376 2021-0046-S-EI, FERC Docket No. AC19-123) (Amort Period: 01/22-12/41) Scherer (20Yr) - Steam (FPSC Order PSC-2021-0046-S-EI: 816,661,216 36 816,661,216 FERC Docket No. AC22-12) (Amort Period: 02/22-01/42) Scherer (20Yr) - Transmission -37 Base (FPSC Order PSC-2021-7,117,696 7,117,696 0046-S-EI; Docket No. AC22-12) (Amort Period: 02/22-01/42) Scherer (20Yr) - General Plant -Base (FPSC Order PSC-2021-38 (60,740)(60,740)0046-S-EI; FERC Docket No. AC22-12) (Amort Period: 02/22-01/42) 500KV (20Yr) - Transmission -Base (FPSC Order PSC-2021-85,676,034 85,676,034 0046-S-EI; FERC Docket No. AC22-12) (Amort Period: 01/22-12/41) 500KV (20Yr) - Distribution -Base (FPSC Order PSC-2021-40 8,302 8,302 0046-S-EI; FERC Docket No. AC22-12) (Amort Period: 01/22-12/41) 49 TOTAL 1,967,415,194 (27,285,733)<u>1,845,679,020</u> FERC Form Page 109 of 364

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report			
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4			
FOOTNOTE DATA						

(a) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

Schedule No. 317 formula rate utilizes the simple average balances (average of beginning and ending balances) for all rate base inputs Schedule No. 322 formula rate utilizes the simple average balances (average of beginning and ending balances) for all rate base inputs

				WRITTEN OFF DURING YEAR		
Line No.	Description of Unrecovered Plant and Regulatory Study Costs [Include in the description of costs, the date of Commission Authorization to use Acc 182.2 and period of amortization (mo, yr to mo, yr)] (a)		Costs Recognised During Year (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
21	Turkey Pt U1 - Steam	44,555,803		407	(2,970,387)	29,703,869
22	St. Johns River - Steam - Base	72,459,098		407	(4,830,606)	55,551,975
23	St. Johns River - Steam - Clause	43,625,858		407		43,625,858
24	Pt. Everglades GTs - Other	4,960,269		407	(330,685)	3,306,846
25	Ft. Myers GTs - Other	14,749,577		407	(983,305)	9,833,000
26	Lauderdale GTs - Other	6,178,082		407	(411,872)	4,118,722
27	Putnam - Other	107,961,402		407	(7,197,427)	71,974,322
28	Transmission - Transmission - GSU	18,153,422		407	(1,210,228)	12,249,397
29	Transmission - Transmission	2,123,629		407	(141,575)	1,524,682
30	Martin U1 & U2 - Steam	233,989,356		407	_	233,989,356
31	Lauderdale Plant - Other	299,083,986		407	_	299,083,986
32	Transmission (Martin & Lauderdale) - GSU	11,486,780		407		11,486,780
32	Transmission (Martin & Lauderdale)	1,545,179		407	_	1,545,179
34	Scherer (20Yr) - Steam	798,005,221				798,005,221
35	Scherer (20Yr) - Transmission - Base	6,754,400				6,754,400
36	Scherer (20Yr) - General Plant - Base	(63,873)				(63,873)
37	500KV (20Yr) - Transmission - Base	87,030,002				87,030,002
38	500KV (20Yr) - Distribution - Base	7,949				7,949
	Total	1,752,606,140			(18,076,085)	1,669,727,671

									Written of during Yea	г	
Unrecovered Plant	Original	T-	Book	=	Total Unrecovered Plant	/	Amortization	=	Account Charged		Balance at End of Year
(a)	Cost		Reserve		(b)		Period		(d)	(e)	(f)
		丁									
Steam Plant	1,280,080,5)3	885,450,388		394,630,115		15		407	7,800,993	362,871,058
Other Production	975,904,2	3	542,970,937	Г	432,933,316		15		407	8,923,289	388,316,875
Transmission	6,385,3	24	2,716,516	П	3,668,808		15		407	141,575	3,069,861
Transmission GSU	48,670,4	36	19,030,284	Г	29,640,202		15		407	1,210,228	23,736,177
Steam Plant	13254504	41	527,445,220	П	798,005,221		20		407		798,005,222
Transmission	1084996	36	14,715,233	Г	93,784,403	Г	20		407		93,784,402
Distribution	101	92	2,244	Г	7,948		20		407		7,949
General Plant	4210	85	484,958	Г	(63,873)		20		407		(63,873)
TOTAL	3,745,421,93	20	1,992,815,780	Τ	1,752,606,140	Γ		Π		18,076,085	1,669,727,671

Notes: 1 FERC View – Footnote for FERC Form 1 Pg. 230b to be used only for wholesale formula rate purposes.

$\underline{(b)}\ Concept:\ Description Of Unrecovered Plant And Regulatory Study Costs$

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(c) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(d) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(e) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

$\begin{tabular}{ll} \begin{tabular}{ll} \beg$

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(g) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(h) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

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In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(i) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(j) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(k) Concept: DescriptionOfUnrecoveredPlantAndRegulatoryStudyCosts

In accordance with the terms of FPL's retail base rate settlement approved by the FPSC in Docket No. 20210015-EI and Order No. PSC-2021-0046-S-EI, the amortization will commence in 2022.

(I) Concept: UnrecoveredPlantAndRegulatoryStudyCosts

Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

Transmission Service and Generation Interconnection Study Costs

- 1. Report the particulars (details) called for concerning the costs incurred and the reimbursements received for performing transmission service and generator interconnection studies.
- 2. List each study separately.
- 3. In column (a) provide the name of the study.
- 4. In column (b) report the cost incurred to perform the study at the end of period.
- 5. In column (c) report the account charged with the cost of the study.
- 6. In column (d) report the account oranged with the cost of the study.7. In column (e) report the account credited with the reimbursement received for performing the study.

Line No.	Description (a)	Costs Incurred During Period (b)	Account Charged (c)	Reimbursements Received During the Period (d)	Account Credited With Reimbursement (e)
1	Transmission Studies				
20	Total				
21	Generation Studies				
22	Q281 System Impact Study	10,477	183		N/A
23	Q337 System Impact Study	1,686	183		N/A
24	Q347 System Impact Study	815	183		N/A
25	Q347 Facilities Study	1,597	183		N/A
26	Q316 Facilities Study	940	183		N/A
27	Q355 Facilities Study	994	183		N/A
28	Q361 System Impact Study	11,896	183		N/A
29	Q365 System Impact Study	3,796	183		N/A
30	Q401 Feasibility Study	353	183		N/A
31	Q374 Facilities Study	864	183		N/A
32	Q375 Facilities Study	344	183		N/A
33	Q376 Facilities Study	344	183		N/A
34	Q400 Feasibility Study	1,428	183		N/A
35	Q403 Feasibility Study	353	183		N/A
36	Q402 Feasibility Study	353	183		N/A
37	Q381 System Impact Study	390	183		N/A
38	Q381 Facilities Study	650	183		N/A
39	Q398 Feasibility Study	847	183		N/A
40	Q377 Facilities Study	994	183		N/A
41	Q378 Facilities Study	604	183		N/A
42	Q356 Facilities Study	994	183		N/A
43	Q357 Facilities Study	864	183		N/A

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44 Q358 Facilities Study 520 183 N/A 45 Q338 System Impact Study 311 183 N/A 46 Q339 System Impact Study 311 183 N/A 47 Q399 Feasibility Study 4,320 183 N/A 48 Q369 System Impact Study 520 183 N/A 49 Q369 Facilities Study 83 183 N/A 50 Q371 Facilities Study 2,271 183 N/A 51 Q415 Feasibility Study 625 184 N/A Q418 Feasibility Study 52 104 184 N/A 53 Q419 Feasibility Study 625 184 N/A 54 Q416 Feasibility Study 104 184 N/A 55 938 Q420 Feasibility Study 938 174 242 56 Q370 Facilities Study 130 174 130 242 57 Q420 System Impact Study 891 174 891 242 Q338 System Impact Study N/A 58 650 506 59 Q339 System Impact Study 650 N/A 506 39 Total 40 **Grand Total**

FERC FORM No. 1 (NEW. 03-07)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4					
	FOOTNOTE DATA							
(a) Concept: StudyCostsAccountCharged								
Due to timing of project viability, 183 in Q1 2022	charges applied to FERC a	account 506. Charges	will be moved to account					
(b) Concept: StudyCostsAccountCharged								
Due to timing of project viability, 183 in Q1 2022	charges applied to FERC a	account 506. Charges	will be moved to account					
FERC FORM No. 1 (NEW. 03-07)								

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

OTHER REGULATORY ASSETS (Account 182.3)

- Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable.
 Minor items (5% of the Balance in Account 182.3 at end of period, or amounts less than \$100,000 which ever is less), may be grouped
- 3. For Regulatory Assets being amortized, show period of amortization.

				CREDITS		
Line No.	Description and Purpose of Other Regulatory Assets (a)	Balance at Beginning of Current Quarter/Year (b)	Debits (c)	Written off During Quarter/Year Account Charged (d)	Written off During the Period Amount (e)	Balance at end of Current Quarter/Year (f)
1	Underrecovered Fuel Clause Costs -FPSC (FPSC Docket No. 20210001-EI, Order No. PSC-2021-0442-FOF-EI, Issued November 30, 2021, 12 month amortization)	93,561,713	521,782,426	557	17,795,818	597,548,321
2	Asset Optimization Short-term (FPSC DOCKET NO. 20200001- EI, ORDER NO. PSC-2020- 0439-F0F-EI, ISSUED: November 16, 2020, 12 month amortization)	9,149,587	3,681,030	456	9,149,588	3,681,029
3	Tax Audit Settlements (FPSC Orders 13537 & 13948, Docket No. 830465-EI, 5 year amortization - various periods)	1,311,519		431	630,746	680,773
4	Mark-to-Market Adjs - Energy Related Derivatives (FPSC DOCKET NO. 20200001-EI, ORDER NO. PSC-2020-0439- FOF-EI, ISSUED: November 16, 2020)	(52,388)	473,739,225	<u>m</u> Various	472,584,400	1,102,437
5	Underrecovered Franchise Fees (FPSC Tariff Sheet No. 8.031, FPSC Tariff Sheet No. 6.060)	960,285	1,040,052	408	1,978,430	21,907
6	Environmental Remediation (FPSC DOCKET NO. 970007- EI, ORDER NO. PSC-97-1047- FOF-EI, ISSUED: September 5, 1997)	1,011,135	9,925,122	253	10,212,000	724,257
7	Cedar Bay Loss on PPA (FERC Docket No. ER17-960, 9.3 year amortization)	223,071,456		557	55,767,864	<u>167,303,592</u>
8	Cedar Bay Tax Gross Up on PPA Loss (FERC Docket No. ER17-960, 9.3 year amortization)	140,089,200		557	35,022,300	105,066,900
9	Solar Convertible Investment Tax Credit (FPSC Docket No. 20210007-EI, Order No. PSC- 2021-0426-FOF-EI, Issued November 17, 2021, 30 year amortization-various periods)	38,215,374		407.3	1,948,260	36,267,114

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Filed Date: 04/15/2022

Document Accession #: 20220415-8098

10 1,144,151 37,950,481 557 32,075,796 7,018,836 Underrecovered Fuel Clause Costs - FERC Theoretical Depreciation Reserve Surplus - 2010 (FERC order approving amendments to 11 1,208,675,514 ¹1,208,675,514 FPL-LCEC RS No. 317, FKEC RS No. 322 Depreciation Filing on November 2. 2018.) Theoretical Depreciation Reserve Surplus - 2016 (2016 FPL Retail Rate Case -Stipulation and Settlement 12 101,432,342 1,202,201,704 407.4 773,702,577 529,931,469 Agreement, approved by the FPSC in Order No. PSC-16-0560-AS-EI, issued December 15, 2016.) Dismantlement Reserve Flowback (FERC order approving amendments to FPL-13 146,014,235 146,014,235 LCEC RS No. 317, FKEC RS No. 322, Depreciation Filing on November 2, 2018.) St. John River Power Transaction Shutdown Payment (FKEC/LCEC -- SJRPP. Docket Nos. FERC ER19-1371-000 <u>(k)</u>0 14 19,652,173 557 19,652,173 (FKEC) and FERC ER19-1372 (LCEC), 46 month amortization) Deferred Income Taxes (FPSC 604,295,197 55,413,165 31,254,165 ^{628,454,197} 15 Various Rule 25-14.013) FIN 48 Interest (FPSC Orders 16 13537 & 13948, Docket No. 214,459 214,459 830465-EI) Turkey Point Environmental Liability (FPSC DOCKET NO. 17 53,227,527 18.099.482 253 13.956.247 57,370,762 20180007-EI, FPSC ORDER NO. PSC-2018-0014-FOF-EI) Indiantown Loss on PPA (FERC 18 Docket No. EC16-148-000, 9 250,833,332 557 50,166,667 ^(m)200,666,665 year amortization) Deferred Nuclear Maintenance Cost (2016 FPL Retail Rate Case - Stipulation and Settlement Agreement, 19 72,725,073 150,930,411 125,706,333 97,949,151 approved by the FPSC in Order Various No. PSC-16-0560-AS-EI, issued December 15, 2016. 18 month amortization - Various Periods) Sale of Transmission Asset (FERC EC16-25-000, 4 year 20 54,476 407.3 13,341 41,135 amortization) Scherer 4 Consummation (FPSC Docket No. 20210015-EI, 100,000,000 100,000,000 21 FPSC Order No. PSC-2021-0446-S-Ei, 20 year amortization) TOTAL 1,651,616,705 44 2,965,371,901 2,574,977,557 ⁽¹⁾3,888,732,753

FERC FORM No. 1 (REV. 02-04)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

This report is: Date of Report: Name of Respondent: Year/Period of Report (1) An Original Florida Power & Light Company 04/15/2022 End of: 2021/ Q4 (2) A Resubmission FOOTNOTE DATA (a) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets a. FERC T1- Tariff (Homestead, Moore Haven, New Smyrna Beach, Quincy, Wauchula)b. FERC Docket No. ER10-2190-0000rder No. 714Issued: September 29, 2010Florida Keys Electric Cooperative, IncFERC Docket No. ER11-2928-002Issued: September 7, 2011c. Lee County Electric Cooperative, IncFERC Docket No. ER09-1006-000Issued: June 8, 2009 (b) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets Note: FERC View - Footnote to be used only for wholesale formula rate purposes. The company recorded amortization of net theoretical depreciation reserve surplus amounts as of December 31, 2021 functionalized into the following plant categories in accordance with the Federal Energy Regulatory Commission (FERC) order approving amendments to FPL - LCES RS No. 317 FKEC RS No. 322 Depreciation Filing on November 2, 2018. YTD Activity 2021 Steam \$ (22,544,969) Nuclear (7,346,995)Other Production (6,341,816) Transmission (340,216)Distribution (17,500,882) (2,503,668) General Plant (56,578,546) Grand Total Balance as of December 31, 2021 268.589.454 Steam \$ Nuclear 99,434,503 Other Production 95.771.655 Transmission 10,793,098 Distribution 489,935,366 31,981,890 General Plant Grand Total 996,505,966 (c) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets The company recorded amortization of net theoretical depreciation reserve surplus amounts as of December 31, 2021 functionalized into the following plant categories in accordance with the Florida Public Service Commission (FPSC) order approving a settlement agreement of the Company's 2016 Retail Rate Case on December 15, 2016.

YTD Activity 2021 Steam \$ 44 521 047 Nuclear (89,105,206) Other Production (124,220,329) Transmission 198,536,509 Distribution 380,812,406 General Plant 17,954,700 Grand Total 428,499,127 Balance as of December 31, 2021 Steam 55,059,864 (110.197.781) Nuclear Other Production (153,625,193) 245.533.158 Transmission Distribution 470,956,567 General Plant 22,204,854 Grand Total \$ 529,931,468 (d) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets Note: FERC View - Footnote to be used only for wholesale formula rate purposes. The company recorded amortization of net dismantlement reserve amounts as of December 31, 2021 functionalized into the following plant categories in accordance with the Federal Energy Regulatory Commission (FERC) order approving amendments to FPL - LCEC RS No. 317 FKEC RS No. 322 Depreciation Filing on November 2, 2018. YTD Activity 2021 \$ (4,017,285) (2,240,921) Other Production \$ (6,258,206) Balance as of December 31, 2021

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Steam \$ 64,035,517 Other Production 58,510,446 \$ 122,545,963 Total (e) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets Note: FERC View - Footnote to be used only for wholesale formula rate purposes. Written off During the Description and Purpose Line of Other Regulatory Balance at Beginning of Quarter/Year Account Written off During the Balance at End of Current Current Quarter/Year Period Amount Charged \$686,776,480 15 Deferred Income Taxes \$60,619,715 Various \$31,254,165 \$716,142,030 Account 190 \$29,309,020 1,945,145 Account 283 Total \$31,254,165 (f) Concept: OtherRegulatoryAssetsWrittenOffAccountCharged \$301,961,373 Account 244 150.076.334 Account 254 20,546,693 \$472,584,400 Total (a) Concept: OtherRegulatoryAssetsWrittenOffAccountCharged Account 190 \$29,309,020 Account 283 \$1,945,145 \$31,254,165 Total (h) Concept: OtherRegulatoryAssetsWrittenOffAccountCharged \$124,232,858 Account 528 Account 408.1 1.473.475 Total \$125,706,333 (i) Concept: OtherRegulatoryAssets Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (i) Concept: OtherRegulatoryAssets Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (k) Concept: OtherRegulatoryAssets Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (I) Concept: OtherRegulatoryAssets Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (m) Concept: OtherRegulatoryAssets Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. (n) Concept: OtherRegulatoryAssets Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

FERC FORM No. 1 (REV. 02-04)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

This report is: Year/Period of Report End of: 2021/ Q4 Date of Report: Name of Respondent: (1) 🗹 An Original Florida Power & Light Company 04/15/2022 (2) A Resubmission

MISCELLANEOUS DEFFERED DEBITS (Account 186)

- 1. Report below the particulars (details) called for concerning miscellaneous deferred debits.
- Report below the particulars (details) cancer for concerning miscentaries as deterred debits.
 For any deferred debit being amortized, show period of amortization in column (a)
 Minor item (1% of the Balance at End of Year for Account 186 or amounts less than \$100,000, whichever is less) may be grouped by

				CREDITS		
Line No.	Description of Miscellaneous Deferred Debits (a)	Balance at Beginning of Year (b)	Debits (c)	Credits Account Charged (d)	Credits Amount (e)	Balance at End of Year (f)
1	Deferred Pension Debit (1 year amortization)	1,549,525,083	97,061,800	242	466,724	1,646,120,159
2	Prepaid Capital Investments	[®] 357,565,078	197,308,776	<u>տ</u> Various	247,433,866	307,439,988
3	Commitment Fees, net	[©] 4,945,885	2,881,417	<u>տ</u> Various	2,699,221	5,128,081
4	Contract Services	⁴⁴ 436,792	233,481	920	46,579	623,694
5	Mitigation Bank Sale Phase II	^(e) 82,937	854,686	u Various	655,374	282,249
6	FIN48 L/T Int Rec	<u>@</u> 758,155	145,535	254	741,574	162,116
7	Scherer 4	[@] 468,000	64,529,263	(k) Various	63,953,263	1,044,000
8	Gen Perform Incentive Factor	8,125,681	6,390,846	456	8,125,681	6,390,846
9	Minor Items	68,308	160,486,386	<u>ш</u> Various	160,486,393	68,301
10	Environmental Clean-up Costs		750,000	105		750,000
47	Miscellaneous Work in Progress	4,533,848				6,109,191
48	Deferred Regulatroy Comm. Expenses (See pages 350 - 351)	1,519,403	6,443,505	Various	4,597,846	3,365,062
49	TOTAL	1,928,029,170				1,977,483,687

FERC FORM No. 1 (ED. 12-94)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4				
	FOOTNOTE DATA						
(a) Concept: DescriptionOfMiscellaneousDefer	redDebits						
Adjusted per FERC audit finding on ereclassified from Account 105.		s in Docket No. FA2	1-6. Amounts were				
(b) Concept: MiscellaneousDeferredDebitsExcl	ludingMiscellaneousWorkInProgress						
Previously reported in Miscellaneous	s Deferred Debits						
(c) Concept: MiscellaneousDeferredDebitsExcl	ludingMiscellaneousWorkInProgress						
Previously reported in Miscellaneous	s Deferred Debits						
(d) Concept: MiscellaneousDeferredDebitsExcl	ludingMiscellaneousWorkInProgress						
Previously reported in Miscellaneous	s Deferred Debits						
(e) Concept: MiscellaneousDeferredDebitsExcl	ludingMiscellaneousWorkInProgress						
Previously reported in Miscellaneous	s Deferred Debits						
(f) Concept: MiscellaneousDeferredDebitsExclu	udingMiscellaneousWorkInProgress						
Previously reported in Miscellaneous	s Deferred Debits						
(g) Concept: MiscellaneousDeferredDebitsExcl	ludingMiscellaneousWorkInProgress						
Previously reported in Minor Items							
(h) Concept: DecreaseInMiscellaneousDeferred	dExpenseAccountCharged						
Account 107			\$54,690,221				
Account 143 Account 165			29,977,288 874,941				
Account 183			40,000,000				
Account 500			355,726				
Account 546			605,695				
Account 910			50,956				
Account 920			120,286,412				
Account 146			387,270 \$206,357				
Account 146 Total			\$247,434,866				
(i) Concept: DecreaseInMiscellaneousDeferred	ExpenseAccountCharged						
Account 431			\$2,673,127				
Account 920			26,094				
Total			\$2,699,221				
(i) Concept: DecreaseInMiscellaneousDeferred	IExpenseAccountCharged		#000 too				
Account 143 Account 920			\$608,100 24,774				
Account 107			22,500				
Total			\$655,374				
(k) Concept: DecreaseInMiscellaneousDeferred	dExpenseAccountCharged						
Account 107			\$15,682,426 1,969,649				
Account 143 Account 154			1,969,649 378,186				
Account 242			44,855,470				
Account 431	·						
Account 501 Total							
(I) Concept: DecreaseInMiscellaneousDeferred	ı⊨xpenseAccountCharged						
I			ı				

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Accour	t 107	\$2,966,064
Accour	t 154	184,995
Accour	t 232	88,676,330
Accour	t 228	64,146,667
Accour	t 598	4,512,337
	Total	\$160,486,393

FERC FORM No. 1 (ED. 12-94)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

1. Report the information called for below concerning the respondent's accounting for deferred income taxes.
2. At Other (Specify), include deferrals relating to other income and deductions.

Line
No.

Date of Report:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

Year/Period of Report
End of: 2021/ Q4

Balance at Beginning for deferred income taxes.

Elipe Description and Location
(a)

Balance at Beginning of Year
(b)

Balance at End of Year
(c)

1 Electric

2 Convertible ITC

This report is:

Line No.	Description and Location (a)	Balance at Beginning of Year (b)	Balance at End of Year (c)				
1	Electric						
2	Convertible ITC	50,217,389	47,657,249				
3	Nuclear Decommissioning Costs	289,539,007	296,468,709				
4	Nuclear Rule Book/Tax Basis	61,241,271	61,241,271				
5	Post Retirement Benefits	47,948,209	45,700,297				
6	Regulatory Liabilities	1,253,203,324	1,281,627,635				
7	Tax Credit Carryforwards		143,796,102				
7	Other	^a 207,363,528	©217,128,474				
8	TOTAL Electric (Enter Total of lines 2 thru 7)	1,909,512,728	©2,093,619,737				
9	Gas						
15	Other						
16	TOTAL Gas (Enter Total of lines 10 thru 15)						
17.1	Other (Specify)	265,831	189,257				
17	Other (Specify)						
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)	1,909,778,559	^(d) 2,093,808,994				
	Notes						

FERC FORM NO. 1 (ED. 12-88)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Lease Liabilities

Nuclear Last Core Expenses

Storm - Regulatory Asset

Unbilled Revenues

Miscellaneous - Other

Total

Nuclear M&S Inventory Reserve

		This report is:			
Nam	ne of Respondent:	l '	Date of Rep	ort· Year/Per	iod of Report
	da Power & Light Company	(1) 🗹 An Original	04/15/2022	End of: 2	
1 1011	ad I owor a Light Company	(2) A Resubmission	0 1/ 10/2022	Lind oil 2	.021/ 0(1
		FOOTNOTE DA	TA		
(-) (
	Concept: AccumulatedDeferredIncomeTa	axes			
	/Wages ar Last Core Expenses				\$ 37,669,51 36,735,24
	ed Revenues				28,177,14
	- Regulatory Asset				27,807,54
	nmental Liability				19,109,22
	ced Capacity Payment				9,694,24
	Liabilities				9,265,2
Nuclea	ar M&S Inventory Reserve				7,599,22
Bad D	ebt Expense				6,979,36
Injurie	s and Damages				6,914,16
Miscel	laneous - Other				17,412,58
	Total				\$ 207,363,52
<u>(b)</u> (Concept: AccumulatedDeferredIncomeTa	axes			
Advan	ced Capacity Payment				\$ 8,971,69
Bonus	/Wages				40,411,32
Enviro	nmental Liability				19,687,8
•	s and Damages				7,660,32
	Liabilities				7,299,47
	ar Last Core Expenses				39,541,67
	ar M&S Inventory Reserve				8,099,13
	- Regulatory Asset				27,806,27
	ed Revenues Ianeous - Other				41,273,43 16,377,28
IVIISCEI	Total				\$ 217,128,47
(c) C	Concept: AccumulatedDeferredIncomeTa	axes			
	FERC View - Footnote to be used only for whole				
	Des	scription and Location		Balance at Beginning of Year	Balance at End of Year (f)
Line No.		(a)		(b)	(c)
1	Electric Convertible ITC			50,217,389	47,657,2
3	Nuclear Decommissioning Costs			289,539,007	296,468,7
4	Nuclear Rule Book/Tax Basis			61,241,271	61,241,2
5	Post Retirement Benefits Regulatory Liabilities			47,948,209 1,237,952,503	45,700,2 1,258,739,4
6.1	Tax Credit Carryforwards			1,207,002,000	143,796,1
	04			207 222 522	217,128,4
7	Other			207,363,528	217,120,4
7 8	TOTAL Electric (Enter Total of lines 2 thru 7)			1,894,261,907	†
7 8 9					†
	TOTAL Electric (Enter Total of lines 2 thru 7)				†
11 12	TOTAL Electric (Enter Total of lines 2 thru 7)				†
11 12 13	TOTAL Electric (Enter Total of lines 2 thru 7)				2,070,731,52
11 12 13	TOTAL Electric (Enter Total of lines 2 thru 7)				†
11 12 13 14	TOTAL Electric (Enter Total of lines 2 thru 7) Gas				†
11 12 13 14 15 16	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify)			1,894,261,907	2,070,731,52
111 112 113 114 115 116 117	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify) TOTAL (Acct 190) (Total of lines 8, 16 and 17)			1,894,261,907	2,070,731,5:
11 12 13 14 15 16 17 18	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify) TOTAL (Acct 190) (Total of lines 8, 16 and 17) Itule Page: Above Line No.: 7 Column: b			1,894,261,907 1,894,261,907 265,831 1,894,527,738	2,070,731,5:
11 12 13 14 15 16 17 18 Sched	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify) TOTAL (Acct 190) (Total of lines 8, 16 and 17) Fulle Page: Above Line No.: 7 Column: b ced Capacity Payment			1,894,261,907 1,894,261,907 265,831 1,894,527,738	2,070,731,52 189,2 2,070,920,74 \$ 9,694,249
111 112 113 114 115 116 117 118 Sched Advan	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify) TOTAL (Acct 190) (Total of lines 8, 16 and 17) Fulle Page: Above Line No.: 7 Column: b ced Capacity Payment ebt Expense			1,894,261,907 1,894,261,907 265,831 1,894,527,738	2,070,731,52 189,2 2,070,920,71 \$ 9,694,249 6,979,360
11 12 13 14 15 16 17 18 Scheo Advan Bad De	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify) TOTAL (Acct 190) (Total of lines 8, 16 and 17) Fulle Page: Above Line No.: 7 Column: b ced Capacity Payment ebt Expense Wages			1,894,261,907 1,894,261,907 265,831 1,894,527,738	2,070,731,6: 189.2 2,070,920,7: \$ 9,694,249 6,979,360 37,669,512
Advan Bad De Bonus Enviro	TOTAL Electric (Enter Total of lines 2 thru 7) Gas Other Other TOTAL Gas (Enter Total of lines 10 thru 15) Other (Specify) TOTAL (Acct 190) (Total of lines 8, 16 and 17) Fulle Page: Above Line No.: 7 Column: b ced Capacity Payment ebt Expense			1,894,261,907 1,894,261,907 265,831 1,894,527,738	2,070,731,52 189,2 2,070,920,71 \$ 9,694,249 6,979,360

9,265,275

36,735,245

7,599,223

27,807,545

28,177,145

17,412,581

\$ 207,363,528

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Schedule Page: Above Line No.: 7 Column: c \$ Advanced Capacity Payment 8,971,696 Bonus/Wages 40,411,321 Environmental Liability 19,687,857 Injuries and Damages 7,660,325 Lease Liabilities 7,299,473 Nuclear Last Core Expenses 39,541,673 Nuclear M&S Inventory Reserve 8,099,137 Storm - Regulatory Asset 27,806,270 Unbilled Revenues 41,273,435 Miscellaneous - Other 16,377,287 \$ 217,128,474 Total (d) Concept: AccumulatedDeferredIncomeTaxes Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

CAPITAL STOCKS (Account 201 and 204)

- 1. Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate series of an general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting requirement outlir column (a) is available from the SEC 10-K Report Form filing, a specific reference to report form (i.e., year and company title) may be report column (a) provided the fiscal years for both the 10-K report and this report are compatible.
- 2. Entries in column (b) should represent the number of shares authorized by the articles of incorporation as amended to end of year.
- 3. Give details concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet bee issued.
- 4. The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or noncumulative.

 5. State in a footnote if any capital stock that has been nominally issued is nominally outstanding at end of year.
- 6. Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purpose of pledge.

Line No.	Class and Series of Stock and Name of Stock Series (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value per Share (c)	Call Price at End of Year (d)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Shares (e)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Amount (f)	Held by Respondent As Reacquired Stock (Acct 217) Shares (g)	Held by Respondent As Reacquired Stock (Acct 217) Cost (h)	Held by Respondent In Sinking and Other Funds Shares (i)	He Resp In Si and Fu Am
1	Common Stock (Account 201)									
2	Common Stock	1,000			1,000	1,373,068,515				
6	Total	1,000			1,000	1,373,068,515				
7	Preferred Stock (Account 204)									
8	Preferred Stock, \$100 Par Value	10,414,100	100.00							
9	Preferred Stock, No Par Value	5,000,000								
10	Subordinated Preferred Stock, No Par Value	5,000,000								
18	Total	20,414,100				(a)O				
1	Capital Stock (Accounts 201 and 204) - Data Conversion									
2										
3										
4										

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

POOTNOTE DATA

This report is:
04/15/2022

Year/Period of Report:
End of: 2021/ Q4

(a) Concept: PreferredStockIssued

Schedule No. 317 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule No. 322 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 2022-04-15	Year/Period of Report End of: 2021/ Q4
--	--	----------------------------	---

Other Paid-in Capital

Donations Received from Stockholders (Account 208) - State amount and briefly explain the origin and purpose of each donation. Reduction in Par or Stated Value of Capital Stock (Account 209) - State amount and briefly explain the capital changes that gave rise to amounts reported under this caption including identification with the class and series of stock to which related. Gain or Resale or Cancellation of Reacquired Capital Stock (Account 210) - Report balance at beginning of year, credits, debits, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.

Miscellaneous Paid-In Capital (Account 211) - Classify amounts included in this account according to captions that, together with brief explanations, disclose the general nature of the transactions that gave rise to the reported amounts.

Line No.	ltem (a)	Amount (b)
1	Donations Received from Stockholders (Account 208)	
2	Beginning Balance Amount	
3.1	Increases (Decreases) from Sales of Donations Received from Stockholders	
4	Ending Balance Amount	
5	Reduction in Par or Stated Value of Capital Stock (Account 209)	
6	Beginning Balance Amount	
7.1	Increases (Decreases) Due to Reductions in Par or Stated Value of Capital Stock	
8	Ending Balance Amount	
9	Gain or Resale or Cancellation of Reacquired Capital Stock (Account 210)	
10	Beginning Balance Amount	
11.1	Increases (Decreases) from Gain or Resale or Cancellation of Reacquired Capital Stock	
12	Ending Balance Amount	
13	Miscellaneous Paid-In Capital (Account 211)	
14	Beginning Balance Amount	12,756,500,989
15.1	Increases (Decreases) Due to Miscellaneous Paid-In Capital	1,664,994,931
16	Ending Balance Amount	14,421,495,920
17	Historical Data - Other Paid in Capital	
18	Beginning Balance Amount	
19.1	Increases (Decreases) in Other Paid-In Capital	
20	Ending Balance Amount	
40	Total	14,421,495,920

FERC FORM No. 1 (ED. 12-87)

^{1.} Report below the balance at the end of the year and the information specified below for the respective other paid-in capital accounts. Provide a subheading for each account and show a total for the account, as well as a total of all accounts for reconciliation with the balance sheet, page 112. Explain changes made in any account during the year and give the accounting entries effecting such change.

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

	of Respondent: a Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period End of: 202	•
		CAPITAL STOCK EXPENSE (Acc	ount 214)		
2. I	Report the balance at end of the year of of any change occurred during the year in details) of the change. State the reason	the balance in respect to any class of	or series of stock, attach a	a statement gi	
Line No.		Class and Series of Stock (a)			Balance at End of Year (b)
1 Common Stock 3				3,741,472	
22	TOTAL				3,741,472
	_		-		

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

LONG-TERM DEBT (Account 221, 222, 223 and 224)

- 1. Report by Balance Sheet Account the details concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Ad
- 2. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds, and in 3. For Advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand note which advances were received, and in column (b) include the related account number.
- 4. For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued, and
- 5. In a supplemental statement, give explanatory details for Accounts 223 and 224 of net changes during the year. With respect to long-term a interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.

 If the respondent has pledged any of its long-term debt securities, give particulars (details) in a footnote, including name of the pledgee and If the respondent has any long-term securities that have been nominally issued and are nominally outstanding at end of year, describe such Interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in the total Account 420 Interest expense in the total 4

- column (m) and the total Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- 9. Give details concerning any long-term debt authorized by a regulatory commission but not yet issued.

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, give commission Authorization numbers and dates) (a)	Related Account Number (b)	Principal Amount of Debt Issued (c)	Total Expense, Premium or Discount (d)	Total Expense (e)	Total Premium (f)	Total Discount (g)	Nominal Date of Issue (h)	Date of Maturity (i)
1	Bonds (Account 221)								
2	FIRST MORTGAGE BONDS:								
3	5.850% DUE 2033		200,000,000		909,936		2,212,000.00	12/13/2002	02/01/2033
4	5.625% DUE 2034		500,000,000		2,200,402		6,480,000.00	04/04/2003	04/01/2034
5	5.950% DUE 2033		300,000,000		1,527,334		5,802,000.00	10/15/2003	10/01/2033
6	5.650% DUE 2035		240,000,000		1,264,598		2,762,400.00	01/29/2004	02/01/2035
7	4.950% DUE 2035		300,000,000		1,634,975		4,893,000.00	06/07/2005	06/01/2035
8	5.400% DUE 2035		300,000,000		1,603,257		4,026,000.00	09/22/2005	09/01/2035
9	5.650% DUE 2037		400,000,000		1,993,136		6,348,000.00	01/18/2006	02/01/2037
10	6.200% DUE 2036		300,000,000		1,733,917		2,700,000.00	04/24/2006	06/01/2036
11	5.850% DUE 2037		300,000,000		4,055,653		600,000.00	04/17/2007	05/01/2037
12	5.950% DUE 2038		600,000,000		7,820,521		3,264,000.00	01/16/2008	02/01/2038
13	5.960% DUE 2039		500,000,000		6,634,395		365,000.00	03/17/2009	04/01/2039
14			500,000,000		6,907,060		670,000.00	02/09/2010	03/01/2040

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5.690% DUE 2040 5.250% DUE 400,000,000 5,220,828 992,000.00 12/09/2010 02/01/2041 15 2041 5.125% DUE 16 250,000,000 3,487,500 225,000.00 06/10/2011 06/01/2041 2041 4.125% DUE 17 600,000,000 8,250,000 1,482,000.00 12/13/2011 02/01/2042 2042 4.055% DUE 06/01/2042 18 600,000,000 8,150,000 840,000.00 05/15/2012 2042 3.80% DUE 400,000,000 5,700,000 12/20/2012 12/15/2042 19 1,984,000.00 2042 2.75% DUE 20 500 000 000 5 650 000 1,905,000.00 06/05/2013 06/01/2023 2023 3.25% DUE 21 500,000,000 5,650,000 645,000.00 05/15/2014 06/01/2024 2024 4 05% DUF 22 500,000,000 6,775,000 1,650,000.00 09/10/2014 10/01/2044 2044 3.125% DUE 23 600,000,000 6,600,000 978,000.00 11/19/2015 12/01/2025 2025 24 3.7% DUE 2047 700,000,000 9,271,706 5,537,000.00 11/16/2017 12/01/2047 3.95% DUE 25 1,000,000,000 13,637,444 5,400,000.00 02/28/2018 03/01/2048 2048 4.125% DUE 26 500 000 000 6,733,118 445,000.00 05/08/2018 06/01/2048 2048 3.99% DUE 27 600.000.000 7.636.864 318.000.00 02/26/2019 03/01/2049 2049 3.15% DUE 10/01/2049 28 800,000,000 10,059,522 5,096,000.00 09/13/2019 2049 2.85% DUE 29 1,100,000,000 11,433,086 1,122,000.00 03/27/2020 04/01/2025 2025 2.875% DUE 30 15,329,421 492,000.00 11/18/2021 12/04/2051 1,200,000,000 2051 **POLLUTION** CONTROL, **INDUSTRIAL DEVELOPMENT** 31 & SOLID WASTE DISPOSAL REFUNDING BONDS: CITY OF **JACKSONVILLE POLLUTION** CONTROL REVENUE 32 28,300,000 377,136 05/28/1992 05/01/2027 REFUNDING BONDS. VARIABLE RATE, SERIES 1992 DUE 2027 33 ^(b)45,750,000 706,067 12/01/1993 06/01/2021

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DADE COUNTY **INDUSTRIAL DEVELOPMENT AUTHORITY** REVENUE REFUNDING BONDS, VARIABLE RATE, SERIES 1993 DUE 2021 CITY OF JACKSONVILLE **POLLUTION** CONTROL **REVENUE** 34 45,960,000 396,859 03/29/1994 09/01/2024 REFUNDING BONDS VARIABLE RATE, SERIES 1994 DUE 2024 MANATEE COUNTY **POLLUTION** CONTROL **REVENUE** 35 16,510,000 03/29/1994 09/01/2024 132,450 REFUNDING BONDS. VARIABLE $\mathsf{RATE},\,\mathsf{SERIES}$ 1994 DUE 2024 **PUTNAM** COUNTY DEVELOPMENT **AUTHORITY POLLUTION CONTROL REV** 03/29/1994 09/01/2024 36 4,480,000 81,599 REFUNDING BONDS. VARIABLE RATE, SERIES 1994 DUE 2024 DADE COUNTY **INDUSTRIAL** DEVELOPMENT **AUTHORITY POLLUTION** 37 CONTROL REV [©]8,635,000 280,160 03/01/1995 06/01/2021 REFUNDING BONDS. **SERIES 1995,** VAR RATE, **DUE 2020** CITY OF **JACKSONVILLE POLLUTION** CONTROL REVENUE 38 REFUNDING 51,940,000 342,347 06/06/1995 05/01/2029 BONDS, SERIES 1995, VARIABLE RATE, DUE 2029 07/15/2022 39 95,700,000 466,457 04/27/2000

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MARTIN COUNTY **POLLUTION** CONTROL **REVENUE** REFUNDING BONDS, SERIES 2000, VARIABLE RATE, DUE 2022 ST. LUCIE COUNTY **POLLUTION** CONTROL **REVENUE** 09/15/2000 40 REFUNDING 09/01/2028 242,210,000 567,951 BONDS, SERIES 2000, VARIABLE RATE, DUE 2028 ST LUCIE **COUNTY SOLID** WASTE DISPOSAL **REVENUE** 41 REFUNDING 78,785,000 450,944 05/01/2003 05/01/2024 BONDS, SERIES 2003, VARIABLE RATE, DUE 2024. DADE COUNTY **INDUSTRIAL** DEVELOPMENT AUTHORITY SOLID WASTE 42 06/25/2003 02/01/2023 **DISPOSAL REV** 15,000,000 322,894 REFUNDING BONDS, SERIES 2003, VAR RATE, **DUE 2023 BROWARD** COUNTY INDUSTRIAL DEVELOPMENT **AUTHORITY** SOLID WASTE 43 85,000,000 727,213 06/11/2015 06/01/2045 DISPOSAL REV REFUNDING BONDS, SERIES 2015. VAR RATE, **DUE 2045** LEE COUNTY **INDUSTRIAL** DEVELOPMENT **AUTHORITY** SOLID WASTE 12/01/2046 44 DISPOSAL REV 60,000,000 699,089 12/02/2016 REFUNDING BONDS, SERIES 2016. VAR RATE, DUE 2046 45 60,000,000 744,586 11/03/2017 11/01/2047

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DEVELOPMENT **AUTHORITY OF** MONROE COUNTY **REVENUE BONDS SERIES** 2017, VAR RATE DUE 2047 BROWARD COUNTY INDUSTRIAL DEVELOPMENT 46 AUTHORITY 55,000,000 408,711 34,375.00 12/05/2018 12/01/2048 SOLID WASTE **SERIES 2018,** VAR RATE DUE 2048 DEVELOPMENT AUTHORITY OF MONROE 47 55,000,000 429,694 06/13/2019 06/01/2049 COUNTY **REVENUE BONDS** MIAMI-DADE COUNTY **INDUSTRIAL** DEVELOPMENT AUTHORITY 48 ^(d)54,385,000 604,036 05/13/2021 05/01/2046 REVENUE **BONDS SERIES** 2021, VAR RATE DUE 2046 49 Subtotal 15,692,655,000 175,607,866 69,267,775.00 Reacquired 50 Bonds (Account 222) 51 52 53 54 Subtotal Advances from Associated 55 Companies (Account 223) 56 57 58 59 Subtotal Other Long 60 Term Debt (Account 224) **REVOLVING** CREDIT FACILITY- TD 61 200,000,000 08/25/2016 08/27/2023 BANK. MATURES 8/27/2023

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REVOLVING 62 100,000,000 02/29/2020 07/05/2022 CREDIT FACILITY -BANK OF CHINA MATURES 7/5/2022 REVOLVING CREDIT FACILITY - PNC 63 150,000,000 02/29/2020 08/30/2022 BANK, MATURES 08/30/2022 REVOLVING CREDIT 64 FACLITY - BNP 500,000,000 05/02/2016 04/30/2022 MATURES 4/30/2022 REVOLVING **CREDIT** 65 FACLITY - CIBC 100,000,000 02/29/2020 03/08/2023 - MATURES 3/8/2023 REVOLVING CREDIT FACLITY -66 75,000,000 02/29/2020 08/30/2022 SUNTRUST, **MATURES** 8/30/2022 REVOLVING **CREDIT** FACLITY -02/08/2027 67 2,398,150,000 03/31/2020 JCBNY, MATURES 02/08/2027 REVOLVING CREDIT FACLITY -68 55,000,000 07/24/2019 02/24/2024 ABCNY, **MATURES** 7/24/2022 **FLOATING** RATE NOTE, 94,121,000 1,277,534 06/15/2018 06/15/2068 69 **MATURES** 6/15/2068 **FLOATING** RATE NOTE, 70 99,330,000 993,300 11/14/2018 11/14/2068 MATURES 11/14/2068 **FLOATING** RATE NOTE, 03/27/2069 71 42,720,000 427,200 03/27/2019 MATURES 3/27/2069 **FLOATING** RATE NOTE, 72 03/13/2070 174,657,000 2,101,500 03/13/2020 **MATURES** 3/13/2070 **FLOATING** RATE NOTE, 07/31/2020 73 (167,078)08/01/2021 **MATURES** 1,250,000,000 7/28/2023 74 145,106,000 1,807,234 08/24/2020 08/24/2070 FERC Form Page 136 of 364

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FLOATING RATE NOTE, MATURES 8/24/2070 FLOATING RATE NOTE, 75 3,025,496 05/10/2021 05/10/2023 1,000,000,000 MATURES 8/24/2070 (a) FLOATING RATE NOTE, <u>m</u>184,443,000 76 3,265,350 03/01/2021 03/01/2071 MATURES 3/1/2071 **FLOATING** RATE NOTE, 03/01/2071 77 <u>142,092,000</u> 06/15/2021 MATURES 3/1/2071 (a) 78 Subtotal 6,710,619,000 12,730,536 33 TOTAL 22,403,274,000

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) An Original
(2) A Resubmission

This report is:
04/15/2022

Year/Period of Report:
04/15/2022

Year/Period of Report End of: 2021/ Q4

(a) Concept: BondsPrincipalAmountIssued

Issued under FPSC Order No. PSC-2020-0401-FOF-EI dated October 26, 2020 in Docket No. 20200188-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.35 billion during calendar year 2021.

(b) Concept: BondsPrincipalAmountIssued

In July 2021, FPL repaid \$45.75M Pollution Control Bond for Dade County.

(c) Concept: BondsPrincipalAmountIssued

In July 2021, FPL repaid \$8.6M Pollution Control Bond for Dade County.

(d) Concept: BondsPrincipalAmountIssued

Issued under FPSC Order No. PSC-2020-0401-FOF-EI dated October 26, 2020 in Docket No. 20200188-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.35 billion during calendar year 2021.

(e) Concept: InterestExpenseBonds

The difference between the total of column(m) and account 427 is due to a misapplication of debt issuance cost of \$11,087.

(f) Concept: OtherLongTermDebtPrincipalAmountIssued

In August 2021, FPL repaid \$1.2B Floating Rate Note originally set to mature 2023.

(g) Concept: OtherLongTermDebtPrincipalAmountIssued

Issued under FPSC Order No. PSC-2020-0401-FOF-EI dated October 26, 2020 in Docket No. 20200188-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.35 billion during calendar year 2021.

(h) Concept: OtherLongTermDebtPrincipalAmountIssued

Issued under FPSC Order No. PSC-2020-0401-FOF-EI dated October 26, 2020 in Docket No. 20200188-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.35 billion during calendar year 2021.

(i) Concept: OtherLongTermDebtPrincipalAmountIssued

Issued under FPSC Order No. PSC-2020-0401-FOF-EI dated October 26, 2020 in Docket No. 20200188-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.35 billion during calendar year 2021.

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Name of Respondent:	This report is: (1) ☑ An Original	Date of Report:	Year/Period of Report
Florida Power & Light Company	(2) A Resubmission	04/15/2022	End of: 2021/ Q4

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

- Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.
- 2. If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be field, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group member, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.
- A substitute page, designed to meet a particular need of a company, may be used as Long as the data is consistent and meets the
 requirements of the above instructions. For electronic reporting purposes complete Line 27 and provide the substitute Page in the
 context of a footnote.

Line No.	Particulars (Details) (a)	Amount (b)
1	Net Income for the Year (Page 117)	2,935,068,866
2	Reconciling Items for the Year	
3		
4	Taxable Income Not Reported on Books	
5	(See Detail (A))	^(a) 186,753,869
9	Deductions Recorded on Books Not Deducted for Return	
10	(See Detail (B))	¹ 1,042,891,719
14	Income Recorded on Books Not Included in Return	
15	(See Detail (C))	^(a) (837,141,288)
19	Deductions on Return Not Charged Against Book Income	
20	(See Detail (D))	^(d) (2,395,736,269)
27	Federal Tax Net Income	931,836,897
28	Show Computation of Tax:	
29	Federal Income Tax @ 21%	195,685,748
30	Current Year Tax Credits	(156,470,672)
31	Prior Period Adjustments	5,762,006
32	TOTAL FEDERAL INCOME TAX ACCRUAL	44,977,085
33	(See Note for Federal Income Tax Information)	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4			
FOOTNOTE DATA						
(a) Canaght: TayahlalagamaNatPapartadOnPagks						

Concept: TaxableIncomeNotReportedOnBooks	
Taxable Income Not Reported on Books Construction Period Interest	\$138,006,910
Contribution in Aid of Construction	42,721,896
Deferred Revenues (net)	6,025,063
Total	\$186,753,869
Concept: DeductionsRecordedOnBooksNotDeductedForReturn	
Deductions Recorded on Books Not Deducted on Return:	
Provision for Federal Income Taxes	\$537,851,298
Provision for State Income Taxes Business Meals	180,055,237 3.732.095
Deferred Compensation and Interest (Net)	40,070,096
Fund Reserve Expense (Net)	373,793
Gain/Loss on Reacquired Debt (Net)	4,786,480
Injuries and Damages Reserve	2,943,998
Interest on Tax Refund/Deficiency (net)	328,622
Leases	65,108
Loss on Purchase Power Agreement Miscellaneous Reserves (net)	140,956,831 15,510,406
Non- Deductible Medical Contributions	2,349,715
Non-deductible Penalties/Lobbying Expenses	9,887,606
Nondeductible Transportation Benefits	2,751,490
Nuclear Decommissioning	27,341,498
Nuclear Regulatory Liability	14,438,264
Post-Retirement Benefits (Net)	5,327,021
State Tax Deduction	2,450,074
Unbilled Revenues Total	51,672,087 \$1,042,891,719
Allowance for Funds Used During Construction Convertible ITC Deferred Costs - Clauses (net) Equity in Earnings of Subsidiary Companies Gain on Sale of Environmental Credits Gain/Loss on Dispositions (Net) Nuclear Maintenance Reserve Nuclear Recovery Pension St. Johns River Power Park Costs (Net)	-123,623,451 -5,050,591 -508,922,916 -64,086,973 -307,419 -3,778,307 -25,224,076 -366,718 -91,559,116 -11,370,799
Total	-\$837,141,288
d) Concept: DeductionsOnReturnNotChargedAgainstBookIncome	
Deductions on Return not Charged Against Book Income:	
Bad Debt Expense	-\$20,136,285
Casualty Losses	-131,094
Computer Software Capitalized Excess Tax Over Book Depreciation/Amortization	-94,030,581 -786,319,298
Mixed Service Costs	-760,319,296
Removal Cost	-405,079,866
Repair Projects	-370,861,062
Tax Gain/Loss	-411,122,163
Termination Payment	-100,000,000
Vacation Pay Accrual	-702,080
Total	-\$2,395,736,269

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consolidated Federal Income Tax Return for 2021. (b) Basis of allocation to the consolidated tax group members:

The consolidated income tax has been allocated to Florida Power & Light Company in accordance with the Internal Revenue code 1552 (a) (2), Reg. 1.1502-33 (d) (2) (ii) and a tax sharing agreement among the members of the consolidated group. Under the tax sharing agreement, Florida Power & Light Company is allocated income taxes on a separate company basis. The income tax allocated to Florida Power & Light in 2021 is \$44.977,085.

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company (1)	eport is:] An Original] A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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TAXES ACCRUED, PREPAID AND CHARGES DURING

- Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are known, show the amounts ir
 Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.) Enter the a
- of these taxes.

 3. Include in column (g) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes
- (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

 4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.
- 5. If any tax (exclude Federal and State income taxes) covers more than one year, show the required information separately for each tax year
- 6. Enter all adjustments of the accrued and prepaid tax accounts in column (i) and explain each adjustment in a foot- note. Designate debit ad 7. Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pendin
- 8. Report in columns (I) through (o) how the taxes were distributed. Report in column (o) only the amounts charged to Accounts 408.1 and 409.
- 408.1 and 409.1 pertaining to other utility departments and amounts charged to Accounts 408.2 and 409.2. Also shown in column (o) the ta
- 9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

				BALANCE AT BEGINNING OF YEAR				
Kind of Tax (See Instruction 5) (a)	Type of Tax (b)	State (c)	Tax Year (d)	Taxes Accrued (Account 236) (e)	Prepaid Taxes (Include in Account 165) (f)	Taxes Charged During Year (g)	Taxes Paid During Year (h)	Adjustments (i)
Federal Income Tax	Federal Tax		2021	7,992,307	0	44,977,084	57,749,108	(a)(5,762,714)
Subtotal Federal Tax				7,992,307	0	44,977,084	57,749,108	(5,762,714)
State Income Tax	State Tax	Florida	2021	12,592,095	0	(9,743,725)	15,239,225	^(b) (145,450)
State Income Tax	State Tax	Alabama	2021	0	0	195,010	195,010	
State Income Tax	State Tax	Georgia	2021	0	0			
State Income Tax	State Tax	Mississippi	2021	0	0	30,000	30,000	
State Income Tax	State Tax	North Carolina	2021	0	0	200	200	
Subtotal State Tax				12,592,095	0	(9,518,515)	15,464,435	(145,450)
STATE	Other Taxes	FL	2020	36,430,531	0		36,430,531	
STATE	Other Taxes	FL	2021	0	0	280,339,389	243,756,461	
Subtotal Other Tax				36,430,531	0	280,339,389	280,186,992	
STATE	Property Tax	FL	2020	8,654,851	0		8,654,851	
STATE	Property Tax	FL	2021	0	0	594,969,020	593,604,038	
Subtotal Real Estate Tax				8,654,851	0	594,969,020	602,258,889	
FEDERAL	Unemployment Tax		2021	0	0	408,413	408,413	
	Federal Income Tax Subtotal Federal Tax State Income Tax Subtotal State Tax STATE Subtotal Other Tax STATE Subtotal Real Estate Tax	Federal Income Tax Subtotal Federal Tax State Income Tax State Tax Unerployment	Type of Tax (b) State (c)	See Instruction 5 (a) Type of Tax (b) State C C	Kind of Tax (See Instruction 5) (a) Type of Tax (b) State (c) Tax Year (d) Taxes Accrued (Account (236)) (e) Federal Income Tax Federal Tax 2021 7,992,307 Subtotal Federal Tax Florida 2021 12,592,095 State Income Tax State Tax Alabama 2021 12,592,095 State Income Tax State Tax Georgia 2021 0 State Income Tax State Tax Mississippi 2021 0 State Income Tax State Tax North Carolina 2021 0 State Income Tax State Tax North Carolina 2021 0 State Income Tax State Tax North Carolina 2021 0 State Income Tax Other Taxes FL 2021 0 State Income Tax State Tax North Carolina 2021 0 Subtotal State Tax Plane Taxes FL 2020 36,430,531 STATE Other Taxes FL 2021 0 Subtotal Real Estate Tax FL	Kind of Tax (See Instruction 5) (a) Type of Tax (b) State (c) Tax Year (d) Taxes Accrued (Account 236) (Include Inaccount 165) (ff) Federal Income Tax Federal Tax 2021 7,992,307 0 Subtotal Federal Tax Florida 2021 12,592,095 0 State Income Tax State Tax Florida 2021 12,592,095 0 State Income Tax State Tax Alabama 2021 0 0 State Income Tax State Tax Mississippi 2021 0 0 State Income Tax State Tax North Carolina 2021 0 0 State Income Tax State Tax North Carolina 2021 0 0 State Income Tax State Tax North Carolina 2021 0 0 State Income Tax State Tax North Carolina 2021 0 0 State Income Tax FL 2020 36,430,531 0 STATE Other Taxes FL 2021 0 0	Name	North Carolina State Income Tax State Income Inc

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STATE Unemployment | FL 16 2021 0 0 158,385 158,385 Subtotal 17 0 0 566,798 Unemployment 566,798 Sales And Use STATE FL 2021 0 0 18 100,422 100,422 Tax 0 0 19 **Subtotal Sales** 0 0 20 100,422 100,422 And Use Tax 21 LOCAL Franchise Tax FL 2020 67,738,754 0 67,738,754 22 LOCAL Franchise Tax FL 2021 0 0 485,436,733 415,045,470 Subtotal 67,738,754 23 0 485,436,733 482,784,224 Franchise Tax Miscellaneous FL 0 0 24 LOCAL 2021 71,255 71,255 Other Tax Subtotal 0 0 71,255 25 Miscellaneous 71,255 Other Tax Other License STATE FL 2020 0 786,935 786,935 26 And Fees Tax Other License 27 STATE FL 2021 0 0 848,308 And Fees Tax **Subtotal Other** 28 License And 0 786,935 786,935 848,308 Fees Tax **FEDERAL** 12.448.054 29 Payroll Tax 2020 0 12,448,054 30 **FEDERAL** Payroll Tax 2021 0 0 79,833,424 66,496,687 Subtotal 78,944,741 12,448,054 0 79,833,424 31 **Payroll Tax** Other Taxes FL STATE 2020 4,315,045 0 (77,919)4,237,126 and Fees Other Taxes FL 33 STATE 2021 0 0 8,322,552 3,875,078 and Fees **Subtotal Other** 34 Taxes And 4,315,045 0 8,244,633 8,112,204 Fees 40 TOTAL 150,171,637 786,935 1,485,807,178 1,527,087,376 (5,908,164)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
	FOOTNOTE	DATA	
(a) Concept: TaxAdjustments			
Amount Related to Audit Adjustments and Uncertain Ta	x Positions (FIN48)		-5,762,714
(b) Concept: TaxAdjustments			
Amount Related to Uncertain Tax Positions (FIN48)			-\$145,450
(c) Concept: PrepaidTaxes			
Balance as of 12/31/2021 was include	ded in Other Accounts	Receivable (FERC Account	: 143).
(d) Concept: PrepaidTaxes		,	·
Balance as of 12/31/2021 was includ	ded in Other Accounts	Receivable (FERC Account	: 143).
(e) Concept: TaxesIncurredOther			
Account 409.2			-\$16,517,562
(f) Concept: TaxesIncurredOther			
Account 409.2			-\$2,143,461
(g) Concept: TaxesIncurredOther			
Account 143			\$3,103,208
Account 408.2			185,078
Account 256 Account 107			-29,631 -17,580
Total			\$3,241,075
(h) Concept: TaxesIncurredOther			
Account 107 & 108			\$178,018
Account 146 Total			23,179 \$201,197
			φ201,197
(i) Concept: TaxesIncurredOther			ФОО ООО
Account 107 & 108 Account 146			\$69,036 8,990
Total			\$78,026
(j) Concept: TaxesIncurredOther			
Account 254			-\$510,849
Account 182			-1,494,203
Account 143 Total			
(k) Concept: TaxesIncurredOther			
Account 588			\$786,935
(I) Concept: TaxesIncurredOther			
Account 107 & 108			\$35,470,596
Account 146			180,877
Total			\$35,651,473
(m) Concept: TaxesIncurredOther			
Account 928.1			\$8,244,633

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This report is:

Name of Respondent:
Florida Power & Light Company

This report is:

(1) ☑ An Original

Date of Report:
04/15/2022

End of: 2021/ Q4

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)

Report below information applicable to Account 255. Where appropriate, segregate the balances and transactions by utility and nonutility operation by footnote any correction adjustments to the account balance shown in column (g). Include in column (i) the average period over which the tax c amortized.

(2) A Resubmission

			Deferred for Year		Allocations to Current Year's Income					
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)	Balance at End of Year (h)	Average Period of Allocation to Income (i)	AI EX
1	Electric Utility									
2	3%									
3	4%									
4	7%									
5	10%									
6	30%	728,511,246	255	284,378,487	411	28,906,442		983,983,291	30 years	
7	Convertible ITC	121,704,671			407	6,204,636		115,500,035	30 years	
8	TOTAL Electric (Enter Total of lines 2 thru 7)	850,215,917		284,378,487		35,111,078		1,099,483,326		
9	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)									
10										Ĭ.
47	OTHER TOTAL									
48	GRAND TOTAL	850,215,917						1,099,483,326		

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

OTHER DEFERRED CREDITS (Account 253)

- Report below the particulars (details) called for concerning other deferred credits.
 For any deferred credit being amortized, show the period of amortization.
 Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$100,000, whichever is greater) may be grouped by

			DEBITS			
Line No.	Description and Other Deferred Credits (a)	Balance at Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance at End of Year (f)
1	Environmental Claims	75,394,343	© Various	26,643,017	28,928,125	77,679,451
2	Reimbursables	46,174,525	<u>এ</u> Various	172,129,582	175,230,775	49,275,718
3	© Customer Contribution	25,538,109	(e) Various	17,990,308	29,283,940	36,831,741
4	Income Tax Pay FIN48	35,448,057	409	1,377,775	7,463,410	41,533,692
5	Minor Items	14,223,655	<u>n</u> Various	17,212,971	12,648,153	9,658,837
47	TOTAL	196,778,689		235,353,653	253,554,403	214,979,439

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Name of Respondent:
Florida Power & Light Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Total of Report:
04/15/2022

Year/Period of Report:
End of: 2021/ Q4

POOTNOTE DATA	
(a) Concept: DescriptionOfOtherDeferredCredits	
Previously reported in Other Deferred Credits - Misc	
(b) Concept: DescriptionOfOtherDeferredCredits	
Previously reported in Other Deferred Credits - Misc	
(c) Concept: DecreaseInOtherDeferredCreditsContraAccount	
Account 182	\$24,168,247
Account 592	φ24,100,247 525,257
Account 232	1,896,890
Account 920	41,881
Account 930	10,712
Account 165	30
Total	\$26,643,017
(d) Concept: DecreaseInOtherDeferredCreditsContraAccount	
Account 107	\$247,751,414
Account 232	3,222,358
Account 242	69,236
Account 143	-78,913,426
Total	\$172,129,582
(e) Concept: DecreaseInOtherDeferredCreditsContraAccount	
Account 143	\$6,540,487
Account 107	11,318,902
Account 232	97,108
Account 252	1,440
Account 580	4,000
Account 583 Account 584	1,108 7,500
Account 585	7,300 8,160
Account 588	11,603
Total	\$17,990,308
(f) Concept: DecreaseInOtherDeferredCreditsContraAccount	
Account 107	\$4,750,427
Account 254	4,346,516
Account 517	2,590,577
Account 44X	2,433,151
Account 454	1,110,146
Account 444	602,645
Account 108	514,687
Account 234	289,374
Account 142 Account 232	267,548 208,663
Account 143	58,906
Account 404	42,541
Account 256	23,573
Account 916	238
Account 408	-26,021
Total	\$17,212,971
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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION PROPERTY (Account 281)

- Report the information called for below concerning the respondent's accounting for deferred income taxes rating to amortizable property.
 For other (Specify),include deferrals relating to other income and deductions.
 Use footnotes as required.

			(CHANGES D	URING YEA	R		ADJUS [*]	IMENTS		
	Account (a)						Del	oits	Cre	dits	
Line No.		Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	Balance at End of Year (k)
1	Accelerated Amortization (Account 281)										
2	Electric										
3	Defense Facilities										
4	Pollution Control Facilities										
5	Other										
5.1	Other (provide details in footnote):										
8	TOTAL Electric (Enter Total of lines 3 thru 7)										
9	Gas										
10	Defense Facilities										
11	Pollution Control Facilities										
12	Other										
12.1	Other (provide details in footnote):										
15	TOTAL Gas (Enter Total of lines 10 thru 14)										
16	Other										
16.1	Other										

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16.2 Other TOTAL (Acct 281) (Total of 8, 15 and 17 16) Classification of TOTAL 18 Federal 19 Income Tax State Income 20 Tax Local 21

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Income Tax

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Date of Report:	Year/Period of Report
04/15/2022	End of: 2021/ Q4

ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes rating to property not subject to ϵ amortization.

 2. For other (Specify), include deferrals relating to other income and deductions.
- 3. Use footnotes as required.

			CHANGES DURING YEAR				ADJUSTMENTS				
							Del	oits	C	redits	
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amo (j)	
1	Account 282										
2	Electric	6,203,157,210	2,002,808,158	1,854,399,260					Various	156,33	
3	Gas										
4	Other (Specify)										
5	Total (Total of lines 2 thru 4)	6,203,157,210	2,002,808,158	1,854,399,260						156,33	
6	Non Operating	2,680,492			276,446	308,254					
7											
9	TOTAL Account 282 (Total of Lines 5 thru 8)	6,205,837,702	2,002,808,158	1,854,399,260	276,446	308,254				156,33:	
10	Classification of TOTAL										
11	Federal Income Tax	4,955,538,099	1,532,956,580	1,478,627,061	228,761	131,816				145,97	
12	State Income Tax	1,250,299,603	469,851,578	375,772,199	47,685	176,438				10,35	
13	Local Income Tax										

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

	ne of Respondent: rida Power & Light Compa	This report is: (1) ☑ An Original (2) ☐ A Resubmission				ate of Rep 4/15/2022			ear/Period of Report nd of: 2021/ Q4		
		•		FOOTNO	TE DAT	4		•			
(2)	Concept: AccumulatedDef	orredIncomeTayee	- Other Prope	ortv							
	FERC View - Footnote to be us										
Note.	1 LIVE VIEW - 1 dollidle to be us	ed only for wholesale	lorinula rate p	urpose.		CHANGES	DURING YEAR				
Line No.	Account (a)		Balance at Beginn	(b)		Am	ounts Debited t (c)	o Account 410.1	,	mounts Credited to Account 41 ^o (d)	1.1
1	Account 282 Electric				6,208,680,129			2,007,830,033		1 808	3,894,386
3	Gas				-			2,007,030,030		1,030	,,034,300
4	TOTAL (Enter Total of lines 2 thru 4)				6,208,680,129			2,007,830,033	3	1 808	3,894,386
6	Non Operating				2,680,492			2,007,030,030	1	1,030	5,034,500
7									+		
g g	TOTAL Account 282 (Enter Total				3,211,360,621			2,007,830,033		1,898,894	
10	of lines 5 thru										
11 12	Classification of TOTAL Federal Income Tax				4,959,862,518 1,251,498,102	7			1,537,203,112 470,626,921		5,706,326 3,188,060
13	State Income Tax				1,231,430,102			470,020,32	-	300	-
CHANG	ES DURING YEAR			ADJUSTMENTS							
,	Amounts Debited to Account 410.2	Amounts Credited to A	ccount 411.2	Credited	Debits		Debited	Credits		Balance at End of Year (k)	Line No.
	.,,										1
\vdash							Various	169	9,146,399	6,486,762,176	2
											4
┝			308,252		<u> </u>			169	9,146,399	6,486,762,176 2,648,686	5 6
	., .		,							_	7
_											8
<u> </u>	276,446		308,254					169	,146,399	6,489,410,862	9 10
	228,761		131,816						7,936,968	5,139,393,218	11
<u> </u>	47,685		176,438					1:	1,209,431	1,350,017,642	12 13
l .	unt 254.1 unt 182.3							_		\$117,9 51,2 \$169,1	31,871
<u>(b)</u>	Concept: AccumulatedDef	erredIncomeTaxLi	abilitiesOthe	erPropertyl	Descriptio	nOfCre	editedAcc	ountNumber			
Acco	unt 254.1									\$108,9	87,305
Acco	unt 182.3										44,922
	Total									\$156,3	32,227
(c)	Concept: AccumulatedDef	erredIncomeTaxes	OtherPrope	erty							
Sche	dule No. 317 formula rate utilize	s the simple average	balances (ave	rages of begi	inning and	ending b	alances) for	all rate base inp	uts.		
Sche	dule No. 322 formula rate utilize	s the simple average	balances (ave	rages of begi	nning and	ending b	alances) for	all rate base inp	uts.		
L EED	C EODM NO. 4 (ED. 42 06										

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Florida Power & Light Company	rt is: Original Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283)

- Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in *F* For other (Specify),include deferrals relating to other income and deductions.
 Provide in the space below explanations for Page 276. Include amounts relating to insignificant items listed under Other.

- 4. Use footnotes as required.

			(CHANGES DUR	ING YEAR			ADJUS	STMENTS	
							Det	oits	Cr	edits
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)
1	Account 283									
2	Electric									
3	Pension	^(a) 392,727,132	24,482,022							
4	Deferred Fuel Costs	24,003,200	129,224,346							
5	Reg Asset - Surplus Flowback	343,076,344	108,872,877							
6	Storm Recovery									
7	Regulatory Assets	571,731,682	249,967,604	103,541,920					Various	68,882,57
8	Other	87,073,303	7,018,474	6,915,750						
9	TOTAL Electric (Total of lines 3 thru 8)	1,418,611,661	519,565,323	110,457,670						68,882,57
10	Gas									
11										
12										
13										
14										
15										
16										
17	TOTAL Gas (Total of lines 11 thru 16)									
18	TOTAL Other									

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19 TOTAL (Acct | 1,418,611,661 | 519,565,323 | 110,457,670 68,882,575 283) (Enter Total of lines 9, 17 and 18) Classification 20 of TOTAL Federal 100,106,906 21 1,110,765,378 406,816,881 67,553,830 Income Tax State Income 22 307,846,283 112,748,442 10,350,764 1,328,745 Tax Local 23 Income Tax NOTES

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FOOTNOTE DATA

- 1	ERC	View - Footr	ote for FERC	Form 1 Pg. 276 to b	e used only for wholesale f	ormula rate		DURING YEAR	
	ccount				Balance at Beginning of Year		Amounts Debited to Account 410.1	Amounts Credited to Accoun	nt 411.1
Ā	ccount	283			(5)		(0)	(u)	
-	lectric ension					392,727,132	24,482,0	22	
D	eferred	Fuel Costs				24,003,200	129,224,34	15	
-	eg Assetorm Re	et - Surplus Flowb	ack			299,279,912	108,872,8	- Table 1	15,925
R	egulato	ry Assets				550,185,664	249,967,60	_	119,25
	OTAL E	lectric (Total of lin	nes 3 thru 8)			87,073,300 1,353,269,208	7,018,4 519,565,3		6,91 142,09
_	as Ion Ope	rating						1	
ľ	оп оре	raung				_			
+									
1						_			
Т	OTAL C	Sas (Total of lines	11 thru 16)						
Ţ	OTAL /	Acct 283) (Enter 1	otal of lines 9, 17 a	nd 18)		- 1,353,269,208	519,565,33	- 23	142,09
С	lassific	ation of TOTAL		-,					
_		ncome Tax ome Tax				1,059,602,589 293,666,625	406,816,88 112,748,44		127,82
L	ocal Inc	ome Tax							
	YE	AR		Debits		ADJUSTM	ENTS Credits		
ounts		Amounts Credited to	Account						
ount 4	110.2	Account 411.2 (f)	Credited (g)	1	Amount (h)	Account Debit	ded Amount (j)	Balance at End of Year (k)	
		(1)	(9)		(11)	(0)	U)	(n)	1
	-		ı	1		1	1	417,209,154	2
								153,227,545	5 4
								392,226,816	- 6
						Vari			7
	_				_	Vari Vari	ous	- 87,176,029	8
	_							- 87,176,029	6 7 9 8 9 9
	_						ous	- 87,176,029	6 7 9 8 9 9
	_				-		ous	- 87,176,029	6 7 9 8 9 9 10 - 11 - 12 - 13
	-						ous	- 87,176,029	6 7 9 8
	_	-			-		ous	- 87,176,029	9 8 9 8 10 9 10 10 10 11 11 11 11 11 11 11 11 11 11
	_						ous	- 87,176,029 282 1,814,509,090	6 7 8 8 8 9 8 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10
	_	-					ous	- 87,176,029 282 1,814,509,090	3 7 8 8 9 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10
	_	- - - -					83,771 83,771 83,771 82,156,	- 87,176,029 282 1,814,509,090	6 7 8 9 8 9 10 10 11 12 13 14 15 16 17 18 19 20 21
	_						83,771,2 83,771,2 83,771,2	- 87,176,029 282 1,814,509,090	3 7 8 8 8 9 8 8 9 9 9 9 100 1100 1100 1100

FERC FORM NO. 1 (ED. 12-96)

Page 276-277

FERC Form Page 154 of 364

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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OTHER REGULATORY LIABILITIES (Account 254)

- Report below the particulars (details) called for concerning other regulatory liabilities, including rate order docket number, if applicable.
 Minor items (5% of the Balance in Account 254 at end of period, or amounts less than \$100,000 which ever is less), may be grouped by
- 3. For Regulatory Liabilities being amortized, show period of amortization.

			DEBITS				
Line No.	Description and Purpose of Other Regulatory Liabilities (a)	Balance at Beginning of Current Quarter/Year (b)	Account Credited (c)	Amount (d)	Credits (e)	Balance at End of Current Quarter/Year (f)	
1	Deferred Interest income- Tax Refunds (FPSC Orders 13537 & 13948, Docket No. 830465-EI, 5 year amortization-various periods)	1,048,849	419	302,124		746,725	
2	Deferred Gains on Sale of Land (FPSC Order 13537, Docket No. 830465-El, 5 year amortization- various periods)	21,589,484	407.4	12,367,836	9,273,574	18,495,222	
3	Market-to-Market Adjustments -Derivatives (FPSC DOCKET NO. 20200001-EI, ORDER NO. PSC-2020-0439-FOF-EI, ISSUED: November 16, 2020)		182.3	20,546,693	24,090,137	3,543,444	
4	Deferred Gain on Sale of Emission Allowances (FPSC Order No. PSC-94-0393-FOF-EI)	182	411	89		93	
5	Asset Retirement Obligation (N/A. ARO regulatory liabilities are not currently included for ratemaking purposes per FPSC Rule 25-14.014 F.A.C)	3,602,035,785	various	112,552,495	812,002,416	4,301,485,706	
6	Overrecovered Capacity Clause (FPSC DOCKET NO. 20200001- EI, ORDER NO. PSC-2020- 0439-FOF-EI, ISSUED: November 16, 2020, 12 month amortization)	32,498,348	456	22,179,660	7,580,978	17,899,666	
7	Turkey Point Injection Wells (FPSC DOCKET NO. 20180007- EI, FPSC ORDER NO. PSC- 2018-0014-FOF-EI, 32 year amortization)	6,802,316	407.4	246,555		6,555,761	
8	Overrecovered Environmental Clause (FPSC DOCKET NO. 20200007-EI, ORDER NO. PSC- 2020-0433-FOF-EI, ISSUED: November 13, 2020)	33,506,328	456	16,970,211	7,823,194	24,359,311	
9	Deferred Regulatory Assessment Fee (FPSC DOCKET NO. 20200007-EI, ORDER NO. PSC- 2020-0433-FOF-EI, ISSUED: November 13, 2020)	56,169	456	33,078	44,427	67,518	
10		798,002	<u>ه</u> Various	781,421	145,535	162,116	

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Filed Date: 04/15/2022

Document Accession #: 20220415-8098

Interest on Uncertain Tax Issues (FPSC Orders 13537 & 13948, Docket No. 830465-EI, 5 year amortization after settlement of issue) Nuclear Cost Recovery (FPSC Rule 25-6.0423 F.A.C, 1 year 407.4 17,751 356,403,613 11 364,773,976 8,388,114 amortization-various periods) Solar Convertible Investment Tax Credit (FPSC Docket No. 20210007-EI, Order No. PSC-12 76,430,621 407.4 3,896,532 72,534,089 2021-0426-FOF-EI, Issued November 17, 2021, 30 year amortization-various periods) Overrecovered Conservation Clause (FPSC DOCKET NO. 20200002-EG, ORDER NO. 13 6,804,989 456 1,442,195 10,124,662 15,487,456 PSC-2020-0447-FOF-EG, ISSUED: November 19, 2020) Deferred Income Taxes (FPSC 14 4,216,066,863 192,168,016 48,845,546 ⁽⁰⁾4,072,744,393 Various Rule 25-14.013) Solid Waste Authority Power Contract (FPSC Order No. PSC-I1-0293-FOF-EU, issued on July 6, 2011. Solid Waste Authority 38,249,157 15 456 2.850.869 35.398.288 Power Contract - ECRC
'Deferred Revenues, 19 year amortization) SJRPP Transaction (Suspension Liabilty Payment, Deferred Interest & Dismantlement (46 month 16 amortization. FKEC/LCEC --13,523,972 555 13,523,972 SJRPP (FERC Docket Nos. ER19-1371-000 (FKEC) and FERC Docket ER19-1372 (LCEC)) Other Regulatory Liability - Base (NAMS Software, 5 year amortization, FPSC Rule 17 265,363 407.4 120,164 145,199 25-6.0423 F.A.C) 173 861,357,212 18 134,291,102 773,601,796 222,046,518 Unbilled Revenue Overrecovered Storm Protection Plan Clause (DOCKET NO. 20200092-EI, ORDER NO. PSC-19 456 8,808,518 11,976,674 3,168,156 2020-0409-AS-EI, ISSUED: October 27, 2020) Overrecovered Revenues-Franchise and Other (FPSC 20 359,886 93,969 453,855 Tariff Sheet No. 8.031, FPSC Various Tariff Sheet No. 6.060) 41 **TOTAL** 8,548,741,506 1,190,874,307 1,793,735,961 ⁶¹9,151,603,160

FERC FORM NO. 1 (REV 02-04)

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

<u>(a)</u>	Concept: DescriptionAnd	lPurposeOfOtherRegulatoryL	iabilities			
Note	: FERC View - Footnote for FE	RC Form 1 Pg. 278 to be used only	y for wholesale formula rate	e purposes.		
			Debits	3		
Line No.	Description and Purpose of Other Liabilities	Balance at Beginning of Current Quarter/Year	Account Credited	Amount	Credits	Balance at End of Current Quarter/Year
14	Deferred Income	4,155,893,932	Various	222,301,737	48,845,547	3,982,437,742
ı	ount 190 ount 282				\$	28,058,627 117,914,528
l	ount 283					76,328,582
Tota					\$	222,301,737
<u>(b)</u>	Concept: DescriptionAnd	lPurposeOfOtherRegulatoryLi	iabilities			
202 202	OCapacity Clause - OEnvironmental Clau OConservation Claus	PSC DOCKET NO. 2020000 FPSC DOCKET NO. 20200 ase - FPSC DOCKET NO. 2 se - FPSC DOCKET NO. 2	001-EIORDER NO. 1 20200007-EIORDER	PSC-2020-0439-FOE NO. PSC-2020-043	F-EIISSUED: Nov 33-FOF-EIISSUED	vember 16, D: November 13,
<u>(c)</u>	Concept: OtherRegulator	ryLiabilitiesDescriptionOfCred	itedAccountNumberFo	orDebitAdjustment		
Acco	ount 407.4					\$62,591,345
l	ount 108					34,600,074
Acco	ount 230					15,361,076
	Total					\$112,552,495
<u>(d)</u>	Concept: OtherRegulator	ryLiabilitiesDescriptionOfCred	litedAccountNumberFo	orDebitAdjustment		
l	ount 186					\$741,574
Acco	ount 171 Total					39,847 \$781,421
						\$761,421
<u>(e)</u>	Concept: OtherRegulator	ryLiabilitiesDescriptionOfCred	litedAccountNumberFo	orDebitAdjustment		
l	ount 190					\$20,421,235
l	ount 282					108,987,305
Acco	ount 283 Total					62,759,476 \$192,168,016
(f)	Concept: OtherRegulator	yLiabilitiesDescriptionOfCredi	tedAccountNumberFo	rDebitAdiustment		
	ount 186	, , , , , , , , , , , , , , , , , , , ,		,		\$78,055
Acco	ount 171					15,914
	Total					\$93,969
<u>(g)</u>	Concept: OtherRegulator	ryLiabilities				
Sche	edule No. 317 formula rate utiliz	zes the simple average balances (a	verages of beginning and	ending balances) for all rat	e base inputs.	
Sche	edule No. 322 formula rate utili:	zes the simple average balances (a	verages of beginning and	ending balances) for all rat	e base inputs.	
<u>(h</u>)	Concept: OtherRegulator	ryLiabilities				
Sche	edule No. 317 formula rate utiliz	zes the simple average balances (a	verages of beginning and	ending balances) for all rat	e base inputs.	
Sche	edule No. 322 formula rate utili:	zes the simple average balances (a	verages of beginning and	ending balances) for all rat	e base inputs.	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

Electric Operating Revenues

- 1. The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (e), (f), and (g). Unbilled revenues and MWH related to unbilled revenues need not be reported separately as required in the annual version of these pages.
- 2. Report below operating revenues for each prescribed account, and manufactured gas revenues in total.
- 3. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.
- 4. If increases or decreases from previous period (columns (c),(e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.
- $5. \ \ Disclose \ amounts \ of \$250,000 \ or \ greater \ in \ a \ footnote \ for \ accounts \ 451, \ 456, \ and \ 457.2.$
- 6. Commercial and industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)
- 7. See page 108, Important Changes During Period, for important new territory added and important rate increase or decreases.
- 8. For Lines 2,4,5,and 6, see Page 304 for amounts relating to unbilled revenue by accounts.
- 9. Include unmetered sales. Provide details of such Sales in a footnote.

Line No.	Title of Account (a)	Operating Revenues Year to Date Quarterly/Annual (b)	Operating Revenues Previous year (no Quarterly) (c)	MEGAWATT HOURS SOLD Year to Date Quarterly/Annual (d)	MEGAWATT HOURS SOLD Amount Previous year (no Quarterly) (e)	AVG.NO. CUSTOMERS PER MONTH Current Year (no Quarterly) (f)	AVG.NO. CUSTOMERS PER MONTH Previous Year (no Quarterly) (g)
1	Sales of Electricity						
2	(440) Residential Sales	6,925,938,165	6,654,762,455	61,725,263	63,743,060	4,618,098	4,548,301
3	(442) Commercial and Industrial Sales						
4	Small (or Comm.) (See Instr. 4)	4,124,812,907	3,716,597,387	46,849,366	46,161,035	578,134	571,587
5	Large (or Ind.) (See Instr. 4)	197,881,396	177,395,650	3,111,936	3,119,350	12,553	11,999
6	(444) Public Street and Highway Lighting	85,606,325	80,912,204	403,322	416,975	5,272	4,893
7	(445) Other Sales to Public Authorities	2,223,959	1,964,058	18,665	19,784	161	170
8	(446) Sales to Railroads and Railways	5,641,881	5,419,146	68,002	70,748	27	27
9	(448) Interdepartmental Sales						
10	TOTAL Sales to Ultimate Consumers	11,342,104,633	10,637,050,900	112,176,554	113,530,952	5,214,245	5,136,977
11	(447) Sales for Resale	579,418,197	478,147,424	10,590,877	10,997,453	18	18
12	TOTAL Sales of Electricity	11,921,522,830	11,115,198,324	122,767,431	124,528,405	5,214,263	5,136,995
13		2,051,759	31,190,642				

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	(Less) (449.1) Provision for Rate Refunds						
14	TOTAL Revenues Before Prov. for Refunds	11,919,471,071	11,084,007,682	[©] 122,767,431	124,528,405	5,214,263	5,136,995
15	Other Operating Revenues						
16	(450) Forfeited Discounts	53,193,424	60,584,692				
17	(451) Miscellaneous Service Revenues	(a)33,729,888	24,305,097				
18	(453) Sales of Water and Water Power						
19	(454) Rent from Electric Property	93,098,915	54,583,667				
20	(455) Interdepartmental Rents						
21	(456) Other Electric Revenues	[®] 67,032,204	62,232,010				
22	(456.1) Revenues from Transmission of Electricity of Others	77,813,802	74,302,688				
23	(457.1) Regional Control Service Revenues						
24	(457.2) Miscellaneous Revenues						
25	Other Miscellaneous Operating Revenues						
26	TOTAL Other Operating Revenues	324,868,233	276,008,154				
27	TOTAL Electric Operating Revenues	12,244,339,304	11,360,015,836				
	column (b) includes \$ 17 column (d) includes 468						

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Page 300-301

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company This report is: (1) An Original (2) A Resubmission		Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

Service Charges	\$13,303,831
Check Service Charges	10,042,943
Reconnect Charges	9,943,166
Initial Charges	2,150,825
Marketing Services	860,477
Reimbursable Projects Overhead Recoveries	848,156
Investigation Cost - Current Diversion	272,183
Job Order Revenue	-1,518,067
Temporary Services of Less Than One Year	-2,223,248
Amounts Under \$250k	49,622
Total	\$33,729,888
(b) Concept: OtherElectricRevenue	
Unbilled Revenues	\$33,494,215
Deferred Clause Revenue	13,259,129
Performance Contracting	6,183,021
Corporate Recycling Service	5,562,122
Solar Now	5,153,641
Use Charges	2,403,278
Quality Power Conditioning Revenues	524,119
Amounts Under \$250k	452,679
Total	\$67,032,204
(c) Concept: MegawattHoursSoldRevenuesNetOfProvisionForRefunds	

FERC FORM NO. 1 (REV. 12-05)

Page 300-301

FERC Form Page 160 of 364

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

This report is:

Oate of Report:

04/15/2022

Year/Period of Report
End of: 2021/ Q4

REGIONAL TRANSMISSION SERVICE REVENUES (Account 457.1)

1. The respondent shall report below the revenue collected for each service (i.e., control area administration, market administration, etc.) performed pursuant to a Commission approved tariff. All amounts separately billed must be detailed below.

		Balance at End of			
Line No.	Description of Service (a)	Quarter 1 (b)	Quarter 2 (c)	Quarter 3 (d)	Year (e)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
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18					
19					
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21					
22					
23					
24					
25					
26					
27					
28					
29					

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TOTAL

FERC FORM NO. 1 (NEW. 12-05)

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	11	28,268	6,691,258	2,601	10,868	0.2367
2	44	61,688,997	6,918,464,000	4,615,149	13,367	0.1122
3	145	7,998	782,907	348	22,983	0.0979
41	TOTAL Billed Residential Sales	61,725,263	6,925,938,165	4,618,098	13,366	0.1122
42	TOTAL Unbilled Rev. (See Instr. 6)					0.0000
43	TOTAL	61,725,263	6,925,938,165	4,618,098	13,366	0.1122

FERC FORM NO. 1 (ED. 12-95)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4
	(2) LI A Resubmission		

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	11	62,014	10,621,412	2,143	28,938	0.1713
2	36	160	17,554	58	2,759	0.1097
3	37	1,745	121,860	91	19,176	0.0698
4	54 - 56	2,097,468	132,915,097	247	8,491,773	0.0634
5	62	2,838,792	243,040,058	927	3,062,343	0.0856
6	63	642,039	45,776,537	36	17,834,417	0.0713
7	64	3,844,336	286,685,080	947	4,059,489	0.0746
8	65	780,705	54,067,429	53	14,730,283	0.0693
9	68	6,314,704	690,597,739	451,597	13,983	0.1094
10	69	182,000	17,962,840	3,705	49,123	0.0987
11	70	4,271,876	325,530,933	6,744	633,434	0.0762
12	72	20,665,342	1,864,621,703	93,225	221,672	0.0902
13	73	30,940	2,466,180	8	3,867,500	0.0797
14	74	18,398	1,342,920	3	6,132,667	0.0730
15	75	6,384	742,425	1	6,384,000	0.1163
16	85	9,041	1,298,343	5	1,808,200	0.1436
17	86	24	2,110	8	3,000	0.0879
18	87	89,091	46,405,758	7,029	12,675	0.5209
19	90	89,091	5,896,232	2	44,545,500	0.0662
20	91	37,050	1,518,746	1	37,050,000	0.0410
21	104		(107,165)	0		0.0000
22	162	13	3,439	1	13,000	0.2645
23	164	1,301,584	95,153,258	259	5,025,421	0.0731
24	165	835,995	56,816,390	36	23,222,083	0.0680

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168 57,007 5,815,546 0.1020 25 8,157 6,989 26 170 767,615 56,879,503 627 1,224,266 0.0741 27 172 2,868 625,449 38 75,474 0.2181 264, 364 1,002,185 93,218,595 418 2,397,572 0.0930 28 265, 365 8 11,972,000 0.0740 29 95,776 7,092,189 30 270, 370 805,057 77,614,269 1,753 459,245 0.0964 31 851-853 41 62,267 4 10,250 1.5187 UEV 3 32 25 8,211 8,333 0.3284 TOTAL Billed Small or 41 46,849,366 4,124,812,907 578,134 81,035 0.0880 Commercial TOTAL Unbilled Rev. Small or 42 0.0000 Commercial (See Instr. 6) 43 TOTAL Small or Commercial 46,849,366 4,124,812,907 578,134 81,035 0.0880

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4
	(2) LI A Resubmission		

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	11	281	44,259	2	140,500	0.1575
2	54	681,286	42,880,969	60	11,354,767	0.0629
3	55	1,364,060	70,341,458	15	90,937,333	0.0516
4	56	20,672	1,450,702	11	1,879,273	0.0702
5	62	44,348	4,098,999	20	2,217,400	0.0924
6	63	54,391	3,745,613	4	13,597,750	0.0689
7	64	143,912	10,529,994	28	5,139,714	0.0732
8	65	53,609	3,874,424	4	13,402,250	0.0723
9	68	70,115	8,488,871	11,170	6,277	0.1211
10	69	483	50,378	27	17,889	0.1043
11	70	29,706	2,521,290	85	349,482	0.0849
12	71	26,250	1,832,115	1	26,250,000	0.0698
13	72	147,496	15,146,355	1,036	142,371	0.1027
14	73	9,840	1,060,328	4	2,460,000	0.1078
15	74	11,659	865,389	3	3,886,333	0.0742
16	75	10,603	896,727	1	10,603,000	0.0846
17	82	0				0.0000
18	85	47,800	4,622,168	5	9,560,000	0.0967
19	90	243,564	13,124,824	4	60,891,000	0.0539
20	91					0.0000
21	164	30,783	2,238,415	3	10,261,000	0.0727
22	165	25,556	1,763,635	2	12,778,000	0.0690
23	168					0.0000
24	170	3,218	239,125	10	321,800	0.0743

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25 172 3,700 15,000 0.2467 15 1 26 264, 364 22,377 1,796,412 6 3,729,500 0.0803 265, 365 27 38,754 3,366,732 3 12,918,000 0.0869 270, 370 10,729 46 233,239 0.1010 28 1,083,959 852-853 2 10,214,500 0.0888 29 20,429 1,814,555 TOTAL Billed Large (or Ind.) 0.0636 41 3,111,936 197,881,396 12,553 247,904 Sales TOTAL Unbilled Rev. Large (or Ind.) (See Instr. 6) 42 0.0000 43 TOTAL Large (or Ind.) 3,111,936 197,881,396 12,553 247,904 0.0636

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company This report is: (1) An Original (2) A Resubmission Date of Report: 04/15/2022

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
- Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating
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- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1						
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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

TOTAL Billed Commercial and Industrial Sales TOTAL Unbilled Rev. (See Instr. 6) TOTAL

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	36	3,253	346,624	824	3,948	0.1066
2	37	17,072	1,129,914	415	41,137	0.0662
3	86	29,961	2,683,231	829	36,141	0.0896
4	87	353,036	81,446,556	3,204	110,186	0.2307
41	TOTAL Billed Public Street and Highway Lighting	403,322	85,606,325	5,272	76,503	0.2123
42	TOTAL Unbilled Rev. (See Instr. 6)					0.0000
43	TOTAL	403,322	85,606,325	5,272	76,503	0.2123

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	19	10,233	1,543,199	160	63,956	0.1508
2	90	8,432	680,760	1	8,432,000	0.0807
41	TOTAL Billed Other Sales to Public Authorities	18,665	2,223,959	161	115,932	0.1192
42	TOTAL Unbilled Rev. (See Instr. 6)					0.0000
43	TOTAL	18,665	2,223,959	161	115,932	0.1192

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

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- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	80	68,002	5,641,881	27	2,518,593	0.0830
41	TOTAL Billed Sales To Railroads and Railways	68,002	5,641,881	27	2,518,593	0.0830
42	TOTAL Unbilled Rev. (See Instr. 6)					0.0000
43	TOTAL	68,002	5,641,881	27	2,518,593	0.0830

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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SALES OF ELECTRICITY BY RATE SCHEDULES

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41	TOTAL Billed Provision For Rate Refunds				
42	TOTAL Unbilled Rev. (See Instr. 6)				
43	TOTAL	_	2,051,759	 _	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

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- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
41	TOTAL Billed - All Accounts	112,176,554	11,342,104,633	5,214,245	3,053,332	0.1011
42	TOTAL Unbilled Rev. (See Instr. 6) - All Accounts	(a)O				0.0000
43	TOTAL - All Accounts	112,176,554	^(b) 11,342,104,633	5,214,245	3,053,332	0.1011

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Name of Respondent: Florida Power & Light Company			Year/Period of Report End of: 2021/ Q4

Total Unbilled reported in Account 456			
	N	/IWh Sold	Revenue
Residential Sales	\$	35,660 \$	13,969,507
Commercial Sales Unbilled		168,456	18,123,101
ndustrial Sales Unbilled		14,107	1,191,485
Public Street and Highway Lighting Sales Unbilled		255	148,525
Other Sales to Public Authorities Unbilled		207	17,106
Sales to Railroads and Railways Unbilled		703	44,490
Total Unbilled	\$	219,388 \$	33,494,214
(b) Concept: RevenueFromSalesOfElectricityByRateSchedulesIncludingUnit	oilledRevenue		
Total Unbilled	\$ silledRevenue		3

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Filed Date: 04/15/2022

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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SALES FOR RESALE (Account 447)

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (Page 326).
- 2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any owners affiliation the respondent has with the purchaser.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
 - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier in load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only supplier's service to its own ultimate consumers.
 - LF for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasor intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to make deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transing identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterate.
 - IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than fi
 - SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one ye
 - LU for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of services transmission constraints, must match the availability and reliability of designated unit.
 - IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means Longe but Less than five years.
 - OS for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firr regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a foc
 - AD for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Feet explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal RQ" in colum remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the schedule. Report subtotals and total for columns (g) through (k).
- 5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which se identified in column (b), is provided.
- 6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average r demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (C column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-mid demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reach peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjucolumn (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills repurchaser.
- 9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-schedule. The "Subtotal RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtout amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

					ACTUAL DEMAND (MW)			REVENUE		
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	Megawatt Hours Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (j)
1	Lee County Electric Cooperative	RQ	312	712	712	299	4,489,143	181,549,706	134,105,746	120,00
2		RQ	130	116	116	126	807,514	26,359,278		(ai)60,00

Filed Date: 04/15/2022

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Florida Keys 24,053,204 Electric Cooperative Wauchula, 3 RQ 400 11 11 64,259 1,095,895 (aa) 1,936,294 (ai) 12,00 11 City of Winter Park, 4 RQ T-1 0 0 0 0 City of City of New Smyrna 5 RQ T-1 78 78 85 392,380 5,849,550 30,00 Beach 12,953,847 Utilities Commission Seminole Electric 6 RQ 318 200 200 100 446,400 11,950,000 Cooperative, 10,559,428 Inc. City of 7 RQ T-1 63 63 69 270,876 4,780,080 (ad)8,966,178 Homestead Quincy, City 8 RQ T-1 16 16 7 100,095 1,566,000 (ae)3,478,341 (al) 24,00 of Moore Haven, City (af) 493,206 9,00 9 RQ T-1 3 3 3 15,713 318,820 Florida 10 RQ T-1 49 49 228 193,776 4,167,313 (80)8,254,287 (an)24,00 Public Utility City of New Smyrna Beach, FL 11 T-1 4,841 194,282 os Utilities Commission City of 12 T-1 180 8,820 Tallahassee, os 240,41 FL Duke Energy 13 T-1 258,140 13,661,995 os 596,12 Florida, LLC EDF Trading North 14 T-7 56,014 2,176,824 os America, LLC Energy 15 Authority, T-1 892,521 36,051,186 os The Exelon Generation 16 T-1 550,013 23,958,179 os Company, LLC Macquarie 17 T-7 37,215 1,564,628 os **Energy LLC** Mercuria T-7 18 139,467 5,645,450 Energy os America, Inc. Midcontinent Independent 19 T-7 6,020 System 242 os Operator, Inc.

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Filed Date: 04/15/2022

Document Accession #: 20220415-8098

20 T-7 83,567 3,235,740 Morgan os Stanley Capital Group Inc. Oglethorpe 21 Power T-7 4,969 207,501 os Corporation Orlando 22 T-1 4,836,752 108,344 os Utilities Commission PJM (q) 23 Settlement, T-7 0 (3) os Inc. PowerSouth 24 Energy T-7 2,025 83,610 os Cooperative Rainbow Energy Marketing 25 T-7 1,744 97,680 os Corporation Reedy Creek 26 T-1 520 15,280 os Improvement District Seminole Electric 27 T-1 0 os 2,092,91 Cooperative, Southern Company T-7 28 21,249 919,312 os Services, Tampa 29 1,075,869 37,648,953 Electric T-1 os 640,00 Company Westar 30 T-7 0 os Energy, Inc. Orlando LU 31 72 234,578 1,145,117 Utilities Commission Florida Municipal 32 LU 72 1,675,246 339,223 Power Agency Subtotal -237,636,642 204,800,531 279,00 15 6,780,156 RQ Subtotal-16 3,810,721 133,132,572 3,569,45 Non-RQ 17 10,590,877 237,636,642 3,848,45 Total 337,933,103

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

Pate of Report:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

(a) Concept: NameOfCompanyOrPublicAuthorityReceivingElectricityPurchasedForResale

This customer settles activity for multiple wholesale contracts monthly.

(b) Concept: NameOfCompanyOrPublicAuthorityReceivingElectricityPurchasedForResale

This customer settles activity for multiple wholesale contracts monthly.

(c) Concept: NameOfCompanyOrPublicAuthorityReceivingElectricityPurchasedForResale

THE FOLLOWING FOOTNOTE APPLIES TO ALL OCCURRENCES OF "ORLANDO UTILITIES COMMISSION" ON ALL 310 & 327 PAGES: St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%)

(d) Concept: NameOfCompanyOrPublicAuthorityReceivingElectricityPurchasedForResale

THE FOLLOWING FOOTNOTE APPLIES TO ALL OCCURRENCES OF "FLORIDA MUNICIPAL AGENGY" ON ALL 310.1 & 327 PAGES: St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

(e) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(f) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(g) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(h) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(i) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(j) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(k) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(I) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(m) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(n) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(o) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(p) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(q) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(r) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(s) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

(t) Concept: StatisticalClassificationCode

Opportunity Sales - Sales of power when generation costs are lowed than market prices.

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

(u) Concept: StatisticalClassificationCode Opportunity Sales - Sales of power when generation costs are lowed than market prices. (v) Concept: StatisticalClassificationCode Opportunity Sales - Sales of power when generation costs are lowed than market prices. (w) Concept: StatisticalClassificationCode Opportunity Sales - Sales of power when generation costs are lowed than market prices. (x) Concept: StatisticalClassificationCode Opportunity Sales - Sales of power when generation costs are lowed than market prices. (y) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (Z) Concept: EnergyChargesRevenueSalesForResale Energy Charges" included Fuel and Non-Fuel Energy Charges (aa) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (ab) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (ac) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (ad) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (ae) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (af) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (ag) Concept: EnergyChargesRevenueSalesForResale 'Energy Charges" included Fuel and Non-Fuel Energy Charges (ah) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (ai) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (ai) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (ak) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (al) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (am) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (an) Concept: OtherChargesRevenueSalesForResale 'Other Charges" includes the customer charge (ao) Concept: OtherChargesRevenueSalesForResale Capacity sales only (ap) Concept: OtherChargesRevenueSalesForResale Capacity sales only (aq) Concept: OtherChargesRevenueSalesForResale Capacity sales only (ar) Concept: OtherChargesRevenueSalesForResale Capacity sales only

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(as) Concept: MegawattHoursSoldRequirementsSales

Includes 9,782 MWh of unbilled revenue. FERC FORM NO. 1 (ED. 12-90)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company This report is:

(1) An Original

Date of Report:

04/15/2022

Year/Period of Report
End of: 2021/ Q4

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

(2) A Resubmission

If the amount for previous year is not derived from previously reported figures, explain in footnote.

Line No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c) (c)
1	1. POWER PRODUCTION EXPENSES		
2	A. Steam Power Generation		
3	Operation		
4	(500) Operation Supervision and Engineering	4,862,932	3,727,809
5	(501) Fuel	226,447,694	157,616,609
6	(502) Steam Expenses	3,919,021	3,697,987
7	(503) Steam from Other Sources		
8	(Less) (504) Steam Transferred-Cr.		
9	(505) Electric Expenses	1,336,360	1,312,621
10	(506) Miscellaneous Steam Power Expenses	18,892,115	16,386,299
11	(507) Rents		
12	(509) Allowances		
13	TOTAL Operation (Enter Total of Lines 4 thru 12)	255,458,122	182,741,325
14	Maintenance		
15	(510) Maintenance Supervision and Engineering	4,788,319	3,679,777
16	(511) Maintenance of Structures	3,845,404	4,230,718
17	(512) Maintenance of Boiler Plant	12,131,530	13,934,428
18	(513) Maintenance of Electric Plant	2,481,827	2,093,917
19	(514) Maintenance of Miscellaneous Steam Plant	1,437,547	1,496,796
20	TOTAL Maintenance (Enter Total of Lines 15 thru 19)	24,684,627	25,435,636
21	TOTAL Power Production Expenses-Steam Power (Enter Total of Lines 13 & 20)	280,142,749	208,176,961
22	B. Nuclear Power Generation		
23	Operation		
24	(517) Operation Supervision and Engineering	58,163,119	54,792,108
25	(518) Fuel	161,929,893	159,475,646
26	(519) Coolants and Water	14,522,282	12,875,007
27	(520) Steam Expenses	61,015,807	53,024,267
28	(521) Steam from Other Sources		

29 (Less) (522) Steam Transferred-Cr. 30 (523) Electric Expenses 181,488 297,490 (524) Miscellaneous Nuclear Power Expenses 31 89,011,872 96,106,463 32 (525) Rents 33 TOTAL Operation (Enter Total of lines 24 thru 32) 384,940,463 376,454,979 34 Maintenance 35 41,981,576 51,292,846 (528) Maintenance Supervision and Engineering (529) Maintenance of Structures 14,814,407 12,366,932 36 37 (530) Maintenance of Reactor Plant Equipment 40,333,573 24,304,853 38 (531) Maintenance of Electric Plant 10,253,783 8,274,502 39 (532) Maintenance of Miscellaneous Nuclear Plant 26,999,371 23,929,612 40 120,168,745 TOTAL Maintenance (Enter Total of lines 35 thru 39) 134,382,710 TOTAL Power Production Expenses-Nuclear. Power 41 519,323,173 496,623,724 (Enter Total of lines 33 & 40) 42 C. Hydraulic Power Generation 43 Operation 44 (535) Operation Supervision and Engineering 45 (536) Water for Power 46 (537) Hydraulic Expenses 47 (538) Electric Expenses (539) Miscellaneous Hydraulic Power Generation 48 Expenses 49 (540) Rents TOTAL Operation (Enter Total of Lines 44 thru 49) 50 51 C. Hydraulic Power Generation (Continued) 52 Maintenance (541) Mainentance Supervision and Engineering 53 54 (542) Maintenance of Structures 55 (543) Maintenance of Reservoirs, Dams, and Waterways 56 (544) Maintenance of Electric Plant 57 (545) Maintenance of Miscellaneous Hydraulic Plant 58 TOTAL Maintenance (Enter Total of lines 53 thru 57) TOTAL Power Production Expenses-Hydraulic Power (Total of Lines 50 & 58) 60 D. Other Power Generation 61 Operation 62 (546) Operation Supervision and Engineering 24,754,122 23,263,606

63 (547) Fuel 3,346,617,041 2,240,099,941 (548) Generation Expenses 22,223,596 64 19,817,385 (548.1) Operation of Energy Storage Equipment 64.1 65 (549) Miscellaneous Other Power Generation Expenses 35,352,717 37,706,642 760,640 66 (550) Rents 67 TOTAL Operation (Enter Total of Lines 62 thru 67) 3,425,050,749 2,325,544,941 68 69 (551) Maintenance Supervision and Engineering 16,693,458 13,335,025 70 (552) Maintenance of Structures 14,008,874 10,897,445 71 (553) Maintenance of Generating and Electric Plant 62,051,397 60,856,974 71.1 (553.1) Maintenance of Energy Storage Equipment (554) Maintenance of Miscellaneous Other Power 72 8,965,037 9,255,887 Generation Plant 73 TOTAL Maintenance (Enter Total of Lines 69 thru 72) 101,718,766 94,345,331 TOTAL Power Production Expenses-Other Power (Enter 74 3,526,769,515 2,419,890,272 Total of Lines 67 & 73) 75 E. Other Power Supply Expenses 76 67,050,735 141,806,783 (555) Purchased Power (555.1) Power Purchased for Storage Operations 76.1 0 2,562,385 77 (556) System Control and Load Dispatching 2,399,361 78 (557) Other Expenses (346,541,014) 72,186,101 TOTAL Other Power Supply Exp (Enter Total of Lines 76 79 (277,090,918)216,555,269 thru 78) TOTAL Power Production Expenses (Total of Lines 21, 41, 80 3,341,246,226 4.049.144.519 59, 74 & 79) 81 2. TRANSMISSION EXPENSES 82 Operation 7,063,104 6,199,299 83 (560) Operation Supervision and Engineering 85 253,328 239,801 (561.1) Load Dispatch-Reliability (561.2) Load Dispatch-Monitor and Operate Transmission 86 422,214 399,669 System (561.3) Load Dispatch-Transmission Service and 87 337,770 319,735 Scheduling (561.4) Scheduling, System Control and Dispatch Services 88 89 (561.5) Reliability, Planning and Standards Development 401,972 195,182 90 (561.6) Transmission Service Studies 636,959 580,208 91 (561.7) Generation Interconnection Studies 3,963 3,708 (561.8) Reliability, Planning and Standards Development 92 9,686,894 8,152,620 Services 93 2,227,209 2,307,659

(562) Station Expenses 93.1 (562.1) Operation of Energy Storage Equipment 94 (563) Overhead Lines Expenses 74,331 79,673 95 (564) Underground Lines Expenses 96 25,359,812 (565) Transmission of Electricity by Others 26,302,682 97 (566) Miscellaneous Transmission Expenses 3,858,090 3,779,203 98 (567) Rents 1,200 99 TOTAL Operation (Enter Total of Lines 83 thru 98) 51,269,716 47,616,569 100 Maintenance 101 (568) Maintenance Supervision and Engineering 1,256,806 978,592 102 (569) Maintenance of Structures 422.113 430,314 717,523 103 589,854 (569.1) Maintenance of Computer Hardware 104 (569.2) Maintenance of Computer Software 2,437,731 2,186,623 105 29,428 (569.3) Maintenance of Communication Equipment (15,625)(569.4) Maintenance of Miscellaneous Regional 106 Transmission Plant 107 (570) Maintenance of Station Equipment 5,587,240 5,396,307 (570.1) Maintenance of Energy Storage Equipment 107.1 108 (571) Maintenance of Overhead Lines 10,860,356 11,950,102 109 (572) Maintenance of Underground Lines 1,194,391 1,326,918 4,848,099 110 (573) Maintenance of Miscellaneous Transmission Plant 1,880,111 TOTAL Maintenance (Total of Lines 101 thru 110) 111 24,212,977 27,863,906 TOTAL Transmission Expenses (Total of Lines 99 and 112 75,482,693 75,480,475 3. REGIONAL MARKET EXPENSES 113 114 Operation 115 (575.1) Operation Supervision 116 (575.2) Day-Ahead and Real-Time Market Facilitation 117 (575.3) Transmission Rights Market Facilitation 118 (575.4) Capacity Market Facilitation 119 (575.5) Ancillary Services Market Facilitation 120 (575.6) Market Monitoring and Compliance (575.7) Market Facilitation, Monitoring and Compliance 121 Services 122 (575.8) Rents Total Operation (Lines 115 thru 122) 123 124 Maintenance

125 (576.1) Maintenance of Structures and Improvements 126 (576.2) Maintenance of Computer Hardware (576.3) Maintenance of Computer Software 127 128 (576.4) Maintenance of Communication Equipment (576.5) Maintenance of Miscellaneous Market Operation 129 Plant 130 Total Maintenance (Lines 125 thru 129) **TOTAL** Regional Transmission and Market Operation 131 Expenses (Enter Total of Lines 123 and 130) 132 4. DISTRIBUTION EXPENSES 133 Operation 134 (580) Operation Supervision and Engineering 17,668,619 16,287,405 4,568,408 4,968,940 135 (581) Load Dispatching 136 (582) Station Expenses 4,007,362 3,541,648 137 (583) Overhead Line Expenses 12,411,908 9,958,328 138 (584) Underground Line Expenses 16.703.424 6,587,475 138.1 (584.1) Operation of Energy Storage Equipment 139 256,693 220,050 (585) Street Lighting and Signal System Expenses 140 (586) Meter Expenses (1,983,380)(4,869,522)1,275,293 141 (587) Customer Installations Expenses (160,525)142 (588) Miscellaneous Expenses 30,511,002 28,651,715 143 (589) Rents 15,836,903 3,096,942 TOTAL Operation (Enter Total of Lines 134 thru 143) 144 99,820,414 69,718,274 145 Maintenance 146 (590) Maintenance Supervision and Engineering 19,054,135 19,615,256 147 791,271 793,894 (591) Maintenance of Structures (592) Maintenance of Station Equipment 12,100,888 12,024,235 148 148.1 (592.2) Maintenance of Energy Storage Equipment 149 (593) Maintenance of Overhead Lines 113,894,747 97,997,917 150 (594) Maintenance of Underground Lines 12,409,157 16,868,984 151 (595) Maintenance of Line Transformers 34,754 20,799 152 (596) Maintenance of Street Lighting and Signal Systems 4,510,197 7,732,043 153 3,905,076 4,089,041 (597) Maintenance of Meters 182,024,049 154 (598) Maintenance of Miscellaneous Distribution Plant 33,176,733 155 TOTAL Maintenance (Total of Lines 146 thru 154) 199,876,958 341.166.218 156 TOTAL Distribution Expenses (Total of Lines 144 and 155) 299,697,372 410,884,492 157 5. CUSTOMER ACCOUNTS EXPENSES

158 Operation (901) Supervision 7,149,249 6,886,452 159 (902) Meter Reading Expenses 7,763,682 160 7,583,885 161 (903) Customer Records and Collection Expenses 65,590,324 63,988,778 37,889,048 162 (904) Uncollectible Accounts (5,621,143)163 (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of Lines 74,882,112 116,348,163 164 159 thru 163) 6. CUSTOMER SERVICE AND INFORMATIONAL 165 **EXPENSES** 166 Operation (907) Supervision 5,307,805 4,438,684 167 (908) Customer Assistance Expenses 20,393,146 24,195,325 168 169 (909) Informational and Instructional Expenses 9,828,205 8,828,233 (910) Miscellaneous Customer Service and Informational 170 10,591,492 11,084,074 Expenses TOTAL Customer Service and Information Expenses (Total 171 46,120,648 48,546,316 Lines 167 thru 170) 7. SALES EXPENSES 172 173 Operation 174 (911) Supervision (912) Demonstrating and Selling Expenses 175 176 (913) Advertising Expenses (916) Miscellaneous Sales Expenses 177 5,017,509 1,573,267 178 TOTAL Sales Expenses (Enter Total of Lines 174 thru 177) 5,017,509 1,573,267 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 261,697,659 244,939,930 181 (920) Administrative and General Salaries 182 41,758,619 39,455,624 (921) Office Supplies and Expenses (Less) (922) Administrative Expenses Transferred-Credit 183 136,652,405 142,567,393 184 (923) Outside Services Employed 63,216,512 55,126,508 185 (924) Property Insurance 6,747,625 (17,646,403) 186 (925) Injuries and Damages 33,102,864 30,041,968 187 (926) Employee Pensions and Benefits 43,212,798 31,978,697 188 (927) Franchise Requirements 10,302,037 189 (928) Regulatory Commission Expenses 11,331,482 190 (929) (Less) Duplicate Charges-Cr. (930.1) General Advertising Expenses 191

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192 (930.2) Miscellaneous General Expenses 15,605,247 16,081,689 193 (931) Rents 10,684,781 10,739,462 TOTAL Operation (Enter Total of Lines 181 thru 193) 194 349,730,418 279,426,883 195 Maintenance 11,796,924 196 (935) Maintenance of General Plant 12,239,531 TOTAL Administrative & General Expenses (Total of Lines 361,969,949 291,223,807 197 194 and 196) TOTAL Electric Operation and Maintenance Expenses (Total of Lines 80, 112, 131, 156, 164, 171, 178, and 197) 198 4,912,314,802 4,285,302,746

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

PURCHASED POWER (Account 555)

- 1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyr respondent has with the seller.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
 - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier in planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate
 - LF for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reaconditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category sl meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as t of the contract.
 - IF for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five
 - SF for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year of
 - LU for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of servic availability and reliability of the designated unit.
 - IU for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer
 - EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and
 - OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-fir from designated units of Less than one year. Describe the nature of the service in a footnote for each adjustment.
 - AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. F
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the mor non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt I
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent, excluding purchases for energy storage. Report in columns (i) and (j) the megawatthours of power exchanges received and delivered, use
- 7. Report demand charges in column (k), energy charges in column (l), and the total of any other types of charges, including out-of-period adjute amount shown in column (m). Report in column (n) the total charge shown on bills received as settlement by the respondent. For power net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (m) include credits or excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (n) must be totaled on the last line of the schedule. The total amount in columns (g) and (h) must be report column (i) must be reported as Exchange Received on Page 401, line 12. The total amount in column (j) must be reported as Exchange De
- 9. Footnote entries as required and provide explanations following all required data.

						Demand W)			POWER EX	(CHANC
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classification (b)	Ferc Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	MegaWatt Hours Purchased (Excluding for Energy Storage) (g)	MegaWatt Hours Purchased for Energy Storage (h)	MegaWatt Hours Received (i)	Megal Hou Delive (j)
1	BROWARD COUNTY RESOURCE RECOVERY - SOUTH AA	LU	COG-1	0	59	44	37,370			
2	BROWARD COUNTY RESOURCE RECOVERY - SOUTH AA	AD	COG-1	0			0			

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Filed Date: 04/15/2022

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BROWARD COUNTY 3 RESOURCE LU COG-2 4 4 4 31,888 **RECOVERY** -SOUTH **BROWARD** COUNTY 4 RESOURCE AD COG-2 0 0 **RECOVERY** -SOUTH FLORIDA MUNICIPAL 5 LU 72 0 346,206 **POWER AGENCY FLORIDA** MUNICIPAL 6 72 0 0 ΑD **POWER AGENCY GEORGIA** 7 COG-1 0 6 **PACIFIC** LU 1 6,780 CORPORATION GEORGIA 8 PACIFIC LU COG-1 0 0 CORPORATION INDIANTOWN COG-2 9 LU 0 0 COGENERATION LP. INDIANTOWN 10 ΑD COG-2 0 0 **COGENERATION** JACKSONVILLE LU 0 0 11 ELECTRIC **AUTHORITY JACKSONVILLE** 12 ΑD 0 0 **ELECTRIC AUTHORITY** LEE COUNTY COG-1 13 LU 0 46 37 35,762 SOLID WASTE LEE COUNTY COG-1 0 0 14 AD SOLID WASTE MIAMI-DADE SOUTH COG-1 15 LU 0 52 32 37,604 DISTRICT WATER MIAMI-DADE SOUTH 16 AD COG-1 0 0 DISTRICT WATER OKEELANTA 17 POWER LIMITED COG-1 0 LU 19 5 36,964 PARTNERS **OKEELANTA** 18 POWER LIMITED AD COG-1 0 0 **PARTNERS**

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Filed Date: 04/15/2022

Document Accession #: 20220415-8098

GES-PORT

LANDFILL

ENERGY SYSTEMS FLORIDA,

L.L.C.

CHARLOTTE,

AD

LU

COG-1

COG-1

36

37

19 LU 72 0 239,409 ORLANDO UTILITIES COMMISSION ORLANDO 20 AD 0 72 0 UTILITIES COMMISSION SOLID WASTE **AUTHORITY OF** LU COG-2 40 346,452 21 50 39 PALM BEACH (40 MV) SOLID WASTE **AUTHORITY OF** COG-2 22 AD 0 0 PALM BEACH (40 MV) SOLID WASTE **AUTHORITY OF** LU COG-2 70 536,725 23 86 53 PALM BEACH (70 MV) SOLID WASTE **AUTHORITY OF** AD COG-2 24 0 PALM BEACH (70 MV) **TROPICANA** LU COG-1 0 3 25 10 8,387 **PRODUCTS TROPICANA** COG-1 0 0 26 AD **PRODUCTS** 27 RENEWABLE, LU COG-1 0 5 4 2,107 LLC WM-28 RENEWABLE, ΑD COG-1 0 0 LLC 29 RENEWABLE, LU COG-1 0 3 2 601 LLC - NAPLES 30 RENEWABLE, ΑD COG-1 0 0 LLC - NAPLES **BREVARD** 31 LU COG-1 0 5 5 39,143 ENERGY, LLC **BREVARD** 32 AD COG-1 0 0 ENERGY, LLC SEMINOLE 33 LU COG-1 0 3 2 20,499 ENERGY, LLC SEMINOLE 34 AD COG-1 0 0 ENERGY, LLC **GES-PORT** 35 CHARLOTTE, LU COG-1 0 1 1 3 L.L.C.

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5

0

1,530

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Filed Date: 04/15/2022

Document Accession #: 20220415-8098

LANDFILL ENERGY 38 AD COG-1 SYSTEMS FLORIDA, City of 39 os T-7 200 Tallahassee, FL EDF Trading 40 T-7 os 12,566 North America, Exelon 41 T-7 144,361 os Generation Company, LLC Macquarie Energy LLC 42 OS T-7 44,165 Morgan Stanley 43 os T-7 23,891 Capital Group Inc. Orlando Utilities 44 LU 72 9,435 Commission Rainbow Energy Marketing Corporation 45 os T-7 129,303 Southern T-7 46 os 7,696 Company Services, Inc. Tampa Electric Company 47 os T-7 5,760 Energy Authority, 48 os T-7 17,165 The TOTAL 0 0 15 2,121,972

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

Total of Report:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

(a) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85,10449%), FloridaMunicipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

(b) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85,10449%), FloridaMunicipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

(c) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Indiantown Cogeneration Limited Partnership: This plant is owned 100% by FPL effective 1/5/17

(d) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Indiantown Cogeneration Limited Partnership: This plant is owned 100% by FPL effective 1/5/17

(e) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Jacksonville Electric Authority is Non-FERC Jurisdictional seller. These purchases are made under the Agreement for Joint Ownership of St. Johns River Power Park between Jacksonville Electric Authority and Florida Power & Light Company.

(f) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Jacksonville Electric Authority is Non-FERC Jurisdictional seller. These purchases are made under the Agreement for Joint Ownership of St. Johns River Power Park between Jacksonville Electric Authority and Florida Power & Light Company.

(g) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85,10449%), FloridaMunicipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

(h) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85,10449%), FloridaMunicipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

(i) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(i) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(k) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(I) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(m) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(n) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

St. Lucie unit 2 is jointly owned by Florida Power & Light Company (85,10449%), FloridaMunicipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

(o) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(p) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(q) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(r) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower

Utility Opportunity Purchase Contract

(s) Concept: OtherChargesOfPurchasedPower

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The amount listed as Other Charges includes Deferred Interest, Suspension Liability, and Dismantlement

(t) Concept: OtherChargesOfPurchasedPower

The amount listed as Other Charges includes Deferred Interest, Suspension Liability, and Dismantlement FERC FORM NO. 1 (ED. 12-90)

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TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions ref

- 1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, qualifying facilit quarter.
- 2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO F Service for Self, LFP "Long-Term Firm Point to Point Transmission Service, OLF Other Long-Term Firm Transmission Service, SFP Sh transmission service, OS Other Transmission Service and AD Out-of-Period Adjustments. Use this code for any accounting adjustments explanation in a footnote for each adjustment. See General Instruction for definitions of codes.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number, On separate lines, list all FERC rate schedules or contract designations ι
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation fc was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for when
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported stated on a megawatts basis and explain.
- 8. Report in column (i) and (j) the total megawatthours received and delivered.
- 9. In column (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills was made, enter zero (0) in column (n). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and
- 10. The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purpose
- 11. Footnote entries and provide explanations following all required data.

									TRA E
Line No.	Payment By (Company of Public Authority) (Footnote Affiliation)	Energy Received From (Company of Public Authority) (Footnote Affiliation)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistical Classification (d)	Ferc Rate Schedule of Tariff Number (e)	Point of Receipt (Substation or Other Designation) (f)	Point of Delivery (Substation or Other Designation) (g)	Billing Demand (MW) (h)	Megawa Hours Received (i)
1	City of Homestead Utilities	Florida Power & Light Company	City of Homestead Utilities	FNO	247	System	Lucy Substation	1,166	604,83
2	City of Homestead Utilities	N/A	N/A	os	247	N/A	N/A		
3	City of Lake Worth Utilities	City of Lake Worth Utilities	Orlando Utilities Commission	NF	321	System	System	210	21
4	City of Lake Worth Utilities	Florida Power & Light Company	Florida Municipal Power Agency	FNO	321	System	System	958	480,32
5	City of Lake Worth Utilities	N/A	N/A	os	321	N/A	N/A		
6	City of Moore Haven	Florida Power & Light Company	City of Moore Haven	FNO	259	System	System	42	17,26
7	City of Moore Haven	N/A	N/A	os	259	N/A	N/A		
I	l	[l			1			

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8 City of New Florida City of New FNO 311 System Smyrna 933 466,68 Smyrna Beach Power & Smyrna Substation Light Beach Company City of New 311 N/A N/A os N/A N/A 9 Smyrna Beach Florida Florida Municipal Municipal 10 City of Quincy LFP 334 28 System System 18.15 Power Power Agency Agency Florida Orlando Power & LFP 334 12 8,70 11 City of Quincy Utilities System System Light Commission Company Florida **Progress** Power & LFP 334 106 48,79 12 City of Quincy Energy System System Light Florida Company Florida **Progress** Power & 13 City of Quincy Energy NF System System 1,205 11 Light Florida Company 14 City of Quincy N/A N/A LFP 334 N/A N/A 15 City of Quincy N/A N/A os N/A N/A Florida **Progress** City of Power & Energy Florida 16 FNO 299 System 138 64,02 System Wauchula Light Company City of 17 N/A N/A os 299 N/A N/A Wauchula City of Winter N/A N/A os 328 N/A N/A 18 Park Florida Power & 19 COLLIER COLLIER LFP System System 36 26,05 Light Company 20 COLLIFR N/A N/A OS N/A N/A 21 **EXELON** N/A N/A os N/A N/A Florida Keys Florida Florida Keys Electric Power & Electric 22 **FNO** 293 System System 1,532 859,78 Cooperative, Light Cooperative, Inc. Company Inc. Florida Keys Electric 23 N/A N/A os 293 N/A N/A Cooperative, Inc. City of Lake Worth Orlando Florida 24 Municipal Power Utilities NF 36 System 108 System Utilities Agency Commission Florida Florida Florida Municipal Municipal 25 Municipal Power NF 36 System System 11,544 10,13 Power Power Agency Agency Agency Florida Florida Florida Municipal Power & 26 Municipal Power FNO 80 System System 4,774 2,406,72 Light Power Agency Company Agency

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27 Florida Florida Florida LFP 93 System System 120 67,39 Municipal Power Power & Municipal Agency Light Power Company Agency Florida Florida Orlando Power & 28 Municipal Power Utilities NF 129 17 36 System System Light Company Agency Commission Florida 29 Municipal Power N/A N/A os 321 N/A N/A Agency Florida Orlando **Progress** 30 Municipal Power Utilities Energy os 321 System System 493 1,57 Florida Agency Commission Florida Progress Orlando Energy Florida Municipal Power Utilities NF System 47,44 31 36 System 23,501 Agency Commission Florida Progress Progress 32 Municipal Power NF 36 System 152 12 Energy Energy System Agency Florida Florida Florida Florida Florida Public Power & 33 **FNO** 591 342,52 Public System System Utilities Light Utilities Company Georgia Pacific 34 N/A N/A OS N/A N/A Corporation Georgia Pacific 35 N/A N/A os N/A N/A Pulp Florida Southern Georgia Power & Company FNO 36 Transmission 332 System System 86 43,78 Services, Light Corporation Company Inc. Georgia 37 Transmission N/A N/A os 332 N/A N/A Corporation Journal Voucher N/A N/A N/A N/A 38 os Adjustment Florida Florida Lee County Power & Power & 39 FNO System 9,646 4,503,94 Electric 266 System Light Light Cooperative Company Company Lee County 40 Electric N/A N/A os 266 N/A N/A Cooperative Lee County 41 Resource N/A N/A os 266 N/A N/A Recovery Florida Macquarie Power & N/A 42 OS System N/A Energy, LLC Light Company Florida **Progress** Macquarie Power & 43 LFP 240 Energy System System Energy, LLC Light Florida Company 44 Macquarie Progress SFP System System 80 86 Energy Energy, LLC Florida

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Florida Power & Light Company Florida Southern Macquarie Power & Company 45 OS 1,060 1,06 System System Services, Energy, LLC Light Company Inc. Florida Southern Macquarie Power & Company 46 **SFP** System System 203 Energy, LLC Services, Light Company Inc Macquarie 47 N/A os N/A N/A N/A Energy, LLC Southern Orlando Macquarie Company NF 448 54 48 Utilities System System Energy, LLC Services, Commission Inc. Southern Orlando Macquarie Company 49 Utilities NF System System 2,691 7,08 Energy, LLC Services. Commission Inc. Southern Orlando Macquarie Company 50 Utilities **SFP** System System 57 91 Energy, LLC Services, Commission Inc. Southern Progress Macquarie Company 51 Energy NF System System 1,541 1,67 Energy, LLC Services, Florida Inc. Southern Progress Macquarie Company Energy Florida 52 SFP System System 200 65 Energy, LLC Services, Inc. Southern Tampa Macquarie Company 53 Electric NF System System 420 42 Energy, LLC Services, Company Inc. Miami Dade 54 N/A N/A os 123 N/A N/A County Florida New Hope Gainesville Power & Deerhaven 55 NF 258 63 Regional System 633 Power Light Substation Partnership Utilities Company Florida New Hope Power & 56 JEA NF 258 System System 900 90 Power Light Partnership Company Florida Southern New Hope Power & Company 57 NF 258 System System 334 40 Power Services, Light Partnership Company Inc. New Hope 58 Power N/A N/A os 258 N/A N/A Partnership Oleander Power N/A N/A OS N/A N/A 59 178 Project, LP 60 Orlando Utilities LFP 837 516,27 Orlando 314 System System Commission Utilities Commission

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Florida Power & Light Company Florida Orlando Orlando Utilities Power & 61 Utilities NF 40 3,312 System System Commission Light Commission Company Florida Orlando Orlando Utilities Power & Utilities 62 **SFP** System System 627 25,42 Commission Light Commission Company Florida Southern Orlando Utilities Power & Company 63 6 NF 40 System System 3,60 Commission Light Services, Company Inc. Orlando Utilities 64 N/A N/A os 297 N/A N/A Commission Oleander Orlando Orlando Utilities 65 Power Utilities NF 40 N/A System 1,353 Commission Project, LP Commission Oleander Orlando Orlando Utilities 66 Power Utilities os 297 N/A System 352 1,70 Commission Project, LP Commission Florida Orlando Orlando Utilities Power & 67 NF 3 Utilities 40 System System Commission Light Commission Company Orlando Orlando Utilities 68 Utilities JEA os 297 System 3 System 31 Commission Commission Southern Orlando Orlando Utilities Company 69 Utilities NF 40 System System 380 38 Commission Services, Commission Inc. Southern Orlando Orlando Utilities Company 70 Utilities SFP System 51 81 System Commission Services, Commission Inc. Orlando **Progress** Orlando Utilities 71 os Energy Utilities 297 System 443 36 System Commission Commission Florida Southern Orlando Orlando Utilities Company 72 Utilities NF 40 System System 150 15 Commission Services, Commission Inc. Florida Progress **Progress** Power & Energy Florida 73 NF 24 System System 192 ć Energy Florida Light Company Florida Progress **Progress** Power & Energy Florida 74 SFP System 315 3,78 System Energy Florida Light Company **Progress Progress** 75 Energy NF 24 System System 19,132 11,91 JEA **Energy Florida** Florida **Progress** 76 N/A N/A os 24 N/A N/A **Energy Florida**

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77 **Progress** Oleander **Progress** NF 24 N/A System 720 72 **Energy Florida** Power Energy Project, LP Florida Oleander **Progress** Progress 78 Power Energy **SFP** N/A System 480 5,44 Energy Florida Project, LP Florida **Progress** Progress 79 Energy JEA NF 24 System System 180 52 **Energy Florida** Florida Southern Progress Company **Progress** 80 Energy NF 24 System System 1 894 11,0€ Energy Florida Services, Florida Inc. Southern Progress Progress Company NF 81 24 System 11,108 11,00 Energy System Energy Florida Services, Florida Inc. Southern **Progress Progress** Company SFP 86 82 Energy System System 246 Energy Florida Services, Florida Inc. Florida Rainbow Energy Gainesville Power & Deerhaven LFP 83 Marketing Regional System 645 Light Substation Corporation Utilities Company Florida Rainbow Energy Power & 84 Marketing JEA LFP System System 3,065 1,60 Light Corporation Company Florida Rainbow Energy Power & 85 Marketing JEA NF 8 System System 1,89 Light Corporation Company Florida Rainbow Energy Power & 86 Marketing JEA SFP 237 System System 139 14,78 Light Corporation Company Florida Rainbow Energy Orlando Power & 87 Marketing Utilities NF 8 518 4,21 System System Light Commission Corporation Company Florida Rainbow Energy Orlando Power & Marketing 88 Utilities os 237 System System 40 Light Corporation Commission Company Florida Rainbow Energy Orlando Power & Utilities SFP 237 89 Marketing 511 21,16 System System Light Corporation Commission Company Florida Rainbow Energy **Progress** Power & Marketing Energy LFP 90 10,074 3,06 System System Light Corporation Florida Company Florida Rainbow Energy **Progress** Power & 91 Marketing Energy NF 8 System System 24,871 35,55 Light Corporation Florida Company 92 Rainbow Energy Florida Progress NF 0 System System 40 Marketing Power & Energy Florida Corporation Light Company

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Florida Rainbow Energy Progress Power & Energy Florida os 237 System System 7,012 93 Marketing 4,66 Light Corporation Company Florida Rainbow Energy **Progress** Power & Marketing SFP 4,788 94 Energy 237 System System 97,17 Light Corporation Florida Company Florida Southern Rainbow Energy Power & Company 95 Marketing NF 8 System System 4,585 72,51 Services, Light Corporation Company Inc. Southern Florida Rainbow Energy Power & Company NF 0 96 Marketing System System 45 Services, Light Corporation Inc. Company Florida Southern Rainbow Energy Company Power & 97 Marketing os 237 System System 2,376 2,86 Light Services Corporation Company Inc. Florida Southern Rainbow Energy Power & Company 98 Marketing **SFP** 237 System System 2,963 56,14 Light Services, Corporation Company Inc. Florida Rainbow Energy Tampa Power & 99 Marketing Electric NF 8 System 5,084 15,12 System Light Corporation Company Company Florida Rainbow Energy Tampa Power & Marketing Electric System 100 os 237 System 155 10 Light Corporation Company Company Florida Rainbow Energy Tampa Power & Marketing System 101 Electric SFP 237 270 2,41 System Light Corporation Company Company Rainbow Energy 102 Marketing N/A N/A os 237 N/A N/A Corporation Rainbow Energy Oleander Orlando 103 Marketing Power Utilities NF 8 N/A System 155 1,55 Corporation Project, LP Commission Southern Rainbow Energy Orlando Company 104 Utilities SFP 237 System 100 2,37 Marketing System Services, Corporation Commission Rainbow Energy **Progress** 105 Marketing Energy JEA LFP System System 160 Corporation Florida Southern Rainbow Energy Progress Company 106 8 73 Marketing Energy NF System System 378 Services, Corporation Florida Inc. Seminole Rainbow Rainbow Energy Electric Energy 107 I FP 2,616 Marketing System System Cooperative, Marketing Corporation Corporation Inc. REEDY CREEK 108 **IMPROVEMENT** N/A N/A os N/A N/A DISTRICT

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REEDY CREEK 109 Southern Progress NF System System 70 67 **IMPROVEMENT** Company Energy DISTRICT Services, Florida Inc. Florida Sarasota Sarasota Power & 110 LFP 327 72 44,37 County System System County Landfill Light Landfill Company Sarasota N/A N/A os 327 N/A N/A 111 County Landfill Seminole Florida Florida Electric Power & Power & 112 OS 38 System 1,795 7,89 System Cooperative, Light Light Inc. Company Company Seminole Florida Gainesville Electric Power & Deerhaven 113 LFP 55 60 Regional 234 System Cooperative, Substation Light Utilities Inc. Company Seminole Florida Electric Power & LFP 114 JEA 234 System System 221 3,01 Cooperative, Light Inc. Company Seminole Florida Flectric Power & 115 JEA NF 38 System System 800 Cooperative, Light Inc. Company Seminole Florida Electric Power & 116 JEA SFP System 20 System Cooperative, Light Inc. Company Florida Seminole Progress Electric Power & Energy Florida 117 LFP 234 System System 10,109 1,28 Cooperative, Light Company Florida Seminole Progress Electric Power & Energy Florida 118 NF 38 System System 126,982 152,49 Cooperative, Light Company Florida Seminole Progress Electric Power & Energy System 119 os 38 6,501 14,21 System Cooperative, Light Florida Inc. Company Florida Seminole **Progress** Electric Power & 120 Energy SFP 6,181 98,54 System System Cooperative, Light Florida Company Inc. Seminole Florida Seminole Electric Power & Electric 121 FNO 1,957,13 162 System System 3,945 Cooperative, Cooperative, Light Inc. Company Inc. Seminole Florida Seminole Electric Power & Electric 122 LFP 234 System System 200 3,05 Cooperative, Cooperative, Light Company Inc. Inc Seminole Florida Seminole Electric Power & Electric 123 NF 38 System System 22,633 29,50 Cooperative, Cooperative, Light Inc. Company Inc. 124 os 38 175 20 System System

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Seminole Florida Seminole Electric Power & Electric Cooperative, Light Cooperative, Inc. Company Inc. Seminole Florida Seminole Electric Power & Electric 125 SFP 1,050 22,80 System System Cooperative, Light Cooperative, Company Inc. Inc. Seminole Florida Southern Electric Power & Company LFP 126 234 System System 400 40 Cooperative, Services, Light Inc Company Inc Seminole Florida Southern Company Flectric Power & 127 OS 38 System System 400 Cooperative, Light Services. Inc. Company Inc. Seminole Florida Gainesville Electric Power & Deerhaven 128 Regional os 38 System 15 1 Cooperative, Light Substation Utilities Inc. Company Seminole **Progress** Electric Energy Florida 129 JEA NF 38 System System 1,650 2,40 Cooperative, Inc. Seminole Flectric N/A os 130 N/A 38 N/A N/A Cooperative, Seminole Florida Oleander Electric Power & 131 Power NF 38 N/A System 2,324 Cooperative, Light Project, LP Company Seminole Oleander **Progress** Electric 132 NF 38 N/A 1,624 Power Energy System Cooperative, Project, LP Florida Inc. Seminole Seminole Oleander Electric Electric N/A 133 Power NF 38 System 1 Cooperative, Cooperative, Project, LP Inc. Inc. Seminole **Progress** Gainesville Electric Deerhaven LFP 234 134 Energy Regional System 15 13 Cooperative, Substation Florida Utilities Inc Seminole **Progress Progress** Electric 135 Energy Energy NF 38 System System 3,107 3,84 Cooperative, Florida Florida Inc. Seminole **Progress Progress** Electric 136 Energy Energy os 38 System System 925 1,80 Cooperative, Florida Florida Inc. Seminole **Progress Progress** Flectric 137 Energy Energy **SFP** System System 75 1,20 Cooperative, Florida Florida Inc. Seminole Florida Seminole Flectric **Flectric** Power & 138 os 38 System System 1,561 2,31 Cooperative, Cooperative, Light Inc. Inc. Company 139 NF 38 4,011 System System 6.13

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Seminole Seminole Seminole Electric Electric Electric Cooperative, Cooperative, Cooperative, Inc. Inc. Inc. Seminole Seminole Rainbow Electric Electric Energy LFP 234 140 System System Marketing Cooperative, Cooperative, Corporation Inc. Inc. Seminole Southern Florida Electric Company Power & 141 OS 38 System System 190 19 Cooperative, Services, Light Company Inc Inc Seminole Southern Progress Company Electric 142 Energy NF 38 System System 8,052 7,95 Cooperative, Services, Florida Inc. Inc. Seminole Southern **Progress** Electric Company 143 Energy SFP System System 484 4,80 Cooperative, Services, Florida Inc. Inc. Southern 144 Wholesale N/A N/A os N/A N/A Energy Southern Southern Progress Company 145 Wholesale NF System 15,423 15,80 Energy System Services, Florida Energy Inc. Southern Southern Tampa Company 146 Wholesale Electric NF System System 5,263 7,20 Services, Energy Company Inc. Florida Tampa Tampa Electric Power & 147 SFP 65 System 2.628 925.85 Electric System Company Light Company Company Gainesville Tampa Tampa Electric Deerhaven 148 Regional Electric NF 65 System 375 62 Company Substation Utilities Company Tampa Tampa Electric 149 JEA Electric NF 65 System System 440 44 Company Company Tampa Tampa Electric JEA 150 Electric SFP 65 System System 900 1,40 Company Company Tampa Electric 151 N/A N/A os 65 N/A N/A Company Southern Tampa Tampa Electric Company 152 Electric NF 65 System System 4,521 8,49 Company Services, Company Inc. Southern Tampa Tampa Electric Company SFP 153 Electric 65 System 1,835 16,78 System Company Services, Company Inc. Tampa Gainesville Tampa Electric Deerhaven 154 Electric Regional NF 65 System 156 15 Company Substation Company Utilities JEA 23 155 Tampa Electric Tampa NF 65 System System 234 Company Electric Company

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Southern Tampa Tampa Electric Company NF System 2,474 2,34 156 Electric 65 System Company Services, Company Inc. Florida **Progress** The Energy Municipal Energy Florida NF 40 157 112 System System 400 Authority Power Agency Florida Gainesville The Energy Power & Deerhaven LFP 158 Regional System 860 60 Authority Light Substation Utilities Company Florida Gainesville The Energy Power & Deerhaven NF 6,902 15,76 159 Regional 112 System Authority Substation Light Utilities Company Florida Gainesville The Energy Power & Deerhaven 160 Regional os 112 System 480 48 Substation Authority Light Utilities Company Florida Gainesville The Energy Deerhaven Power & 161 Regional **SFP** 112 System 1,386 20,27 Authority Substation Light Utilities Company Florida The Energy Power & 162 JEA LFP System System 3,415 4,49 Authority Light Company Florida The Energy Power & NF System 163 JEA 112 System 38,257 103,56 Authority Light Company Florida The Energy Power & 164 JEA os 112 System System 303 41 Authority Light Company Florida The Energy Power & 165 SFP System JEA 112 System 10,874 217,72 Authority Light Company Florida **Progress** The Energy Power & 166 Energy LFP System System 530 Authority Light Florida Company Florida **Progress** The Energy Power & NF 167 Energy 112 System System 4,502 2,64 Authority Light Florida Company Florida Progress The Energy Power & 168 Energy os 112 System System 200 20 Authority Light Florida Company Florida **Progress** The Energy Power & 169 Energy SFP 112 System System 100 1,60 Light Authority Florida Company Florida Southern Power & The Energy Company 170 NF 112 System System 119 13 Authority Light Services, Company Inc.

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171 The Energy Florida Southern os 112 System System 1,090 1,09 Authority Power & Company Light Services, Company Inc. Florida Southern The Energy Power & Company 172 SFP 50 112 System System 1,20 Authority Light Services, Company Inc. Florida Tampa The Energy Power & 173 Electric NF 112 System System 1,065 1,06 Authority Light Company Company Gainesville City of The Energy Deerhaven Lucy 174 Homestead NF 8 Regional 112 Authority Substation Substation Utilities Utilities Gainesville The Energy Deerhaven 175 Regional JEA NF 112 System 36,923 41,71 Authority Substation Utilities Gainesville Deerhaven The Energy 176 Regional JEA os 112 System 2,418 2,27 Authority Substation Utilities Gainesville The Energy Deerhaven 177 Regional JEA SFP 112 System 475 5,86 Authority Substation Utilities Southern Gainesville The Energy Company Deerhaven 178 Regional NF 112 System 21,087 20,42 Services, Substation Authority Utilities Inc. Southern Gainesville The Energy Deerhaven Company 179 Regional os 112 System 1,014 1,32 Services, Authority Substation Utilities Inc. Southern Gainesville The Energy Company Deerhaven 180 Regional **SFP** 112 System 136 2,64 Substation Authority Services. Utilities Inc. Gainesville Tampa The Energy Deerhaven System 181 Regional NF 112 692 56 Electric Authority Substation Utilities Company Gainesville The Energy Deerhaven JEA NF 182 Regional 112 System 3,243 2,88 Authority Substation Utilities Gainesville The Energy Deerhaven JEA 183 OS 85 Regional 112 System 3 Authority Substation Utilities Orlando The Energy NF 184 JEA Utilities 112 System System 51 5 Authority Commission **Progress** The Energy 185 JEA Energy NF 112 System System 257 24 Authority Florida The Energy 186 N/A N/A os 112 N/A N/A Authority Orlando Gainesville The Energy Deerhaven 187 Utilities Regional NF 112 System 477 70 Authority Substation Utilities Commission The Energy SFP 96 188 112 System Deerhaven 60 Substation Authority

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Orlando Gainesville Utilities Regional Commission Utilities Orlando The Energy 189 Utilities JEA NF 112 System System 1,348 2,80 Authority Commission Orlando The Energy 190 Utilities JEA SFP 112 System System 152 2,43 Authority Commission **Progress** Gainesville The Energy Deerhaven 191 Energy Regional LFP System 15 Authority Substation Florida Utilities **Progress** Gainesville The Energy Deerhaven 192 Energy Regional NF 112 System 675 1,20 Substation Authority Florida Utilities Progress Gainesville The Energy Deerhaven 193 Energy Regional SFP 112 System 175 2,92 Substation Authority Florida Utilities **Progress** The Energy 194 Energy JEA LFP System System 160 Authority Florida **Progress** The Energy 195 Energy JEA NF 112 System System 2,075 8,60 Authority Florida Progress The Energy 196 Energy JEA os 112 System System 250 1,80 Authority Florida Progress The Energy SFP 197 Energy JEA 112 System System 1,020 14,72 Authority Florida **Progress** Progress The Energy 198 Energy Energy **SFP** 112 System System 500 12,00 Authority Florida Florida Southern Progress Energy The Energy Company SFP 199 112 System System 50 1,20 Authority Services, Florida Inc. Seminole Florida The Energy Electric Power & 200 NF 101 112 System System Authority Cooperative, Light Inc. Company Seminole Gainesville The Energy Electric Deerhaven 201 Regional NF 481 48 112 System Authority Cooperative, Substation Utilities Inc. Seminole Gainesville The Energy Electric Deerhaven 202 OS Regional 112 System 200 16 Authority Cooperative, Substation Utilities Inc. Seminole The Energy Electric NF 203 JEA 112 System System 481 44 Cooperative, Authority Inc Seminole The Energy Electric 204 JEA os 112 System System 25 2 Cooperative, Authority Inc. 205 JEA SFP 112 System System 50 80

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The Energy Seminole Authority Electric Cooperative, Inc. Seminole Southern The Energy Electric Company 206 NF 112 698 64 System System Authority Services, Cooperative, Inc. Inc. Southern Florida The Energy Company Power & 207 NF 112 System System 220 Authority Services, Light Company Inc Southern Gainesville The Energy Company Deerhaven 15,555 208 Regional NF 112 System 17,32 Services, Substation Authority Utilities Inc. Southern Gainesville The Energy Company Deerhaven 209 Regional os 112 System 2,042 1,85 Services, Authority Substation Utilities Inc. Southern Gainesville The Energy Company Deerhaven 210 Regional SFP 112 System 213 3,32 Authority Services. Substation Utilities Inc. Southern The Energy Company 211 JEA NF 112 System System 795 7٤ Authority Services, Inc. Southern Orlando The Energy Company 212 Utilities SFP 112 System 232 1,85 System Authority Services, Commission Southern **Progress** The Energy Company NF System 2,96 213 Energy 112 2,149 System Authority Services, Florida Inc. Southern Tampa The Energy Company 214 Electric NF 112 System System 86 8 Authority Services, Company Inc. Tampa Gainesville The Energy Deerhaven 215 Electric Regional NF 112 System 345 34 Authority Substation Company Utilities Tampa The Energy 216 JEA NF 112 System System 3,677 2,53 Electric Authority Company Tampa The Energy 217 Electric JEA SFP 2,03 112 System System 127 Authority Company 218 Tropicana N/A N/A os N/A N/A Florida Gainesville Power & Deerhaven Regional Utilities TYR ENERGY LFP System 219 500 Light Substation Company Florida Gainesville Power & Deerhaven 220 TYR FNFRGY Regional SFP 40 System 25 Substation Light Utilities Company 221 TYR ENERGY **JEA** LFP System System 129

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		Florida Power & Light Company							
222	TYR ENERGY	Florida Power & Light Company	JEA	NF		System	System	50	٤
223	TYR ENERGY	Florida Power & Light Company	JEA	SFP		System	System	42	
224	TYR ENERGY	Florida Power & Light Company	Progress Energy Florida	LFP		System	System	225	
225	TYR ENERGY	Florida Power & Light Company	Progress Energy Florida	NF		System	System	5,195	5,32
226	TYR ENERGY	Florida Power & Light Company	Progress Energy Florida	os		System	System	1,029	3,03
227	TYR ENERGY	Florida Power & Light Company	Progress Energy Florida	SFP		System	System	278	5,75
228	TYR ENERGY	Florida Power & Light Company	Southern Company Services, Inc.	LFP		System	System	400	40
229	TYR ENERGY	Florida Power & Light Company	Southern Company Services, Inc.	NF		System	System	6,511	113,95
230	TYR ENERGY	Florida Power & Light Company	Southern Company Services, Inc.	os		System	System	250	60
231	TYR ENERGY	Florida Power & Light Company	Southern Company Services, Inc.	SFP		System	System	3,599	90,23
232	TYR ENERGY	N/A	N/A	os		N/A	N/A		
233	Wheelabrator South Broward	N/A	N/A	os	268	N/A	N/A		
234	WM Renewable Energy	N/A	N/A	os		N/A	N/A		
235	Tennesee Valley Authority	Florida Power & Light Company	Southern Company Services, Inc.	NF		System	System	4	
35	TOTAL							608,303	15,066,85

FERC FORM NO. 1 (ED. 12-90)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) An Original
(2) A Resubmission

This report is:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

(a) Concept: TransmissionEnergyReceivedFromCompanyOrPublicAuthorityName

The "Balancing Authority" from which the energy was received by Florida Power & Light Company is used in all listings in column (b).

(b) Concept: TransmissionEnergyReceivedFromCompanyOrPublicAuthorityName

This footnote applies to all occurrences of "JEA" on pages 328 Florida Power & Light Company and "JEA" are co-owners of St. Johns Power Park, Scherer Unit No 4, and the Duval Hatch-Thalman 500kV transmission lines.

(c) Concept: TransmissionEnergyDeliveredToCompanyOrPublicAuthorityName

The "Balancing Authority" from which the energy was received by Florida Power & Light Company is used in all listings in column (c).

(d) Concept: TransmissionEnergyDeliveredToCompanyOrPublicAuthorityName

This footnote applies to all occurrences of "Orlando Utilities Commission" on pages 328-328.1; St. Lucie Unit #2 is jointly owned by Florida Power & Light Company (85.10499%), Florida Municipal Power Agency (8.806%), and Orlando Utilities Commission (6.08951%).

(e) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers

Generation Dynamic Transfer service charge pursuant to the agreement for specified services and Treasure Coast Energy Center Parallel Operation between Florida Power & Light Company and Florida Municipal Power Agency.

(f) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers

Regulation Service charge for Interconnection Agreement between Florida Power & Light Company and Georgia Pacific.

(g) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers

Regulation Service charge for Interconnection Agreement between Florida Power & Light Company and Georgia

(h) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers

Journal Voucher adjustment due to the timing of monthly entries.

(i) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers

This footnote applies to all occurrences of Energy Imbalance charges in column 1, unless otherwise noted.

(i) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers

Generator Dynamic Transfer Service charge for Oleander Power Project, LLC. Units 2-5.

(k) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers

Generator Imbalance Charges

$\begin{tabular}{ll} (\underline{\textbf{I}} \underline{\textbf{I}} \underline{\textbf{C}} oncept: Energy Charges Revenue Transmission Of Electricity For Others and Charges Revenue Transmission Of Electricity For Other And Charges Revenue Transmission Other And Charges Revenue Transmission Other And Charges Revenue Transmission Oth$

Generator Imbalance Charges

(m) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

This footnote applies to all occurrences of Imbalance Penalty Revenue Refund, Imbalance Penalty Revenue and the 2020 FERC Assessment Fee in column m unless otherwise noted.,

$\underline{\text{(n)}}\ Concept: Other Charges Revenue Transmission Of Electricity For Others$

Distribution Wheeling Charges

(o) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Supplemental and Spinning Reserve.

(p) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Distribution Wheeling Charges

(q) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Distribution Wheeling and Radial Line charges.

(r) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

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Generator Imbalance Charges

FERC FORM NO. 1 (ED. 12-90)

Page 328-330

FERC Form Page 212 of 364

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

TRANSMISSION OF ELECTRICITY BY ISO/RTOs

- 1. Report in Column (a) the Transmission Owner receiving revenue for the transmission of electricity by the ISO/RTO.
- 2. Use a separate line of data for each distinct type of transmission service involving the entities listed in Column (a).
- 3. In Column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO Firm Network Service for Others, FNS Firm Network Transmission Service for Self, LFP Long-Term Firm Point-to-Point Transmission Service, OLF Other Long-Term Firm Transmission Service, SFP Short-Term Firm Point-to-Point Transmission Reservation, NF Non-Firm Transmission Service, OS Other Transmission Service and AD- Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.
- 4. In column (c) identify the FERC Rate Schedule or tariff Number, on separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (b) was provided.
- 5. In column (d) report the revenue amounts as shown on bills or vouchers.
- 6. Report in column (e) the total revenues distributed to the entity listed in column (a).

Line No.	Payment Received by (Transmission Owner Name) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Total Revenue by Rate Schedule or Tariff (d)	Total Revenue (e)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
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FERC FORM NO. 1 (REV 03-07)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)

- 1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter.
- 2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the quarter reported.
- 3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations. OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to- Point Transmission Reservations, NF - Non-Firm Transmission Service, and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications.
- 4. Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service.
- 5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

 6. Enter ""TOTAL"" in column (a) as the last line.
- 7. Footnote entries and provide explanations following all required data.

			TRANSFER OF ENERGY		EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS				
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	MegaWatt Hours Received (c)	MegaWatt Hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)	
1	From: Southern Company Services, Inc.	LFP	444,468	444,468	5,287,772			5,287,772	
2	From: Duke Energy Florida, LLC	NF	200	200	886			886	
3	From: JEA	NF	1,226	1,226	5,677			5,677	
4	From: JEA	LFP	583,187	583,187	812,033			812,033	
5	From: Seminole Electric Cooperative, Inc.	NF	40,963	40,963	280,659			280,659	
6	To: JEA	NF	144,698	144,698	365,654			365,654	
	TOTAL		1,214,742	1,214,742	6,752,681	0	0	6,752,681	

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Name of Respondent: Florida Power & Light Company (1) ☑		This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of 04/15/2	Report: 022	Year/Period of Report End of: 2021/ Q4
	MISCELLAN	EOUS GENERAL EXPENSES (Acc	ount 930	.2) (ELECTRIC)	
Line No.	Des	cription (a)			Amount (b)
1	Industry Association Dues				3,845,551
2	Nuclear Power Research Expenses				
3	Other Experimental and General Resea	arch Expenses			
4	Pub and Dist Info to Stkhldrsexpn ser	vicing outstanding Securities			
5	Oth Expn greater than or equal to 5,000 less than \$5,000	0 show purpose, recipient, amount. 0	Group if		
6	Membership Fees/Dues				6,726,918
7	Directors' Fees and Expenses				3,813,815
8	PSL Joint Ownership				(129,104)
9	Payroll Related Items				(89,537)
10	Acquisition Transactions				694,658
11	Storm Expenses				527,411
12	Environmental expenses				239,288
13	Business Assistance Grants				
14	EV Charging Reclassifications				(30,526)
15	Other Expenses< \$5,000				6,773
46	TOTAL		15,605,247		

FERC FORM NO. 1 (ED. 12-94)

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4

Depreciation and Amortization of Electric Plant (Account 403, 404, 405)

- 1. Report in section A for the year the amounts for: (b) Depreciation Expense (Account 403); (c) Depreciation Expense for Asset Retirement Costs (Account 403.1); (d) Amortization of Limited-Term Electric Plant (Account 404); and (e) Amortization of Other Electric Plant (Account 405).
- 2. Report in Section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to compute charges and whether any changes have been made in the basis or rates used from the preceding report year.
- 3. Report all available information called for in Section C every fifth year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the complete report of the preceding year.
 - Unless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of Section C the type of plant included in any sub-account used.
 - In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional Classifications and showing composite total. Indicate at the bottom of section C the manner in which column balances are obtained. If average balances, state the method of averaging used.
 - For columns (c), (d), and (e) report available information for each plant subaccount, account or functional classification listed in column (a). If plant mortality studies are prepared to assist in estimating average service Lives, show in column (f) the type of mortality curve selected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant. If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis.
- 4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of section C the amounts and nature of the provisions and the plant items to which related.

	A. Summary of Depreciation and Amortization Charges						
Line No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1) (c)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total (f)	
1	Intangible Plant	^(a) 1,490,803		198,650,102		200,140,905	
2	Steam Production Plant	78,383,061	2,340,951	1,211,765		81,935,777	
3	Nuclear Production Plant	340,927,554	141,900	14,351,216		355,420,670	
4	Hydraulic Production Plant- Conventional						
5	Hydraulic Production Plant- Pumped Storage						
6	Other Production Plant	689,148,612	326,141	6,107,472		695,582,225	
7	Transmission Plant	150,286,587				150,286,587	
8	Distribution Plant	537,274,017				537,274,017	
9	Regional Transmission and Market Operation						
10	General Plant	10,560,051		119,145,961		129,706,012	
11	Common Plant-Electric						
12	TOTAL	1,808,070,685	2,808,992	339,466,516		2,150,346,193	

B. Basis for Amortization Charges

The basis, as of December 31, 2021, used to compute amortization charges for electric plant (Account 404) was \$1,761,585,070. The lives utilized to compute amortization charges are approved by the Florida Public Service Commission and did not change during 2021. Lives utilized are as follows: 3 Year Amortization, 5 Year Amortization, 7 Year Amortization, 20 year Amortization. Other miscellaneous intangible assets are amortized over the life of the related asset or license agreement.

C. Factors Used in Estimating Depreciation Charges							

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Depreciable Estimated Avg. **Applied Mortality Curve** Line Account Net **Average** Remaining Life No. No. Plant Base (in Service Life Salvage Depr. Type Thousands) (Percent) Rates (a) (c) (g) (Percent) (b) (d) (e) 12 814,407 27 years (1.4)4.23 11 years Manatee 13 Martin 197.994 (1.31)3.81 29 years 13 years Martin 371 14 33 years 13 years Pipeline Scherer 15 42 years 27 years Coal Cars 16 4 2.45 Scherer 43 years (3.37)30 years 316.3 (3 Year 17 101 Amortizable Property) 316.5 (5 Year 781 18 Amortizable Property) 316.7 (7 4,800 19 Amortizable Property) Subtotal -20 1,018,458 Steam 21 St. Lucie 4,305,049 37 years (1.4)3.2 22 years Turkey Point 4,227,993 4.85 22 24 years (1.4)15 years 325.3 (3 Year 23 1,066 Amortizable Property) 325.5 (5 Year 24 13,958 Amortizable Property) 325.7 (7 Year 25 75,470 Amortizable Property) Subtotal -26 8,623,536 Nuclear Babcock 27 78,812 3.37 Preserve 30 years 30 years Solar Babcock 28 125,454 30 years 3.37 30 years Ranch Solar **Barefoot Bay** 30 years 29 90,600 3.37 30 years Solar Blue 30 90,258 3.37 Cypress 30 years 30 years Solar Blue Heron 31 79,305 30 years 3.37 30 years Solar

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707 32 Blue Lagoon 30 years 3.37 30 years Solar Energy Center C & I Solar 33 Partnership Cape 920,167 3.8 34 32 years 2.86 29 years Canaveral Cattle Ranch 35 75,515 30 years 3.37 30 years Solar 36 Citrus Solar 126,918 30 years 3.37 30 years Coral Farm 37 87,977 30 years 3.37 30 years Solar Dania Beach 38 (3) 3.37 30 years 30 years EC U7 DeSoto 39 Solar Energy 147,314 30 years 3.42 23 years Cen Discovery 40 Solar Energy 83,013 30 years 3.37 30 years Center Echo River 41 89,861 3.37 30 years 30 years Solar 42 Egret Solar 73,476 3.37 30 years 30 years Energy Storage 43 371,937 10 years 10 10 years Fort Drum Solar Energy 44 70,911 30 years 3.37 30 years Center 45 Lauderdale 432,349 27 years 2.86 4.27 14 years 46 Ft Myers CC 1,062,700 30 years 2.57 4.56 22 years 47 Ft Myers SC 291,867 35 years 2 2.93 34 years Lauderdale 48 23,683 30 years 2 7.43 10 years GTs Ft Myers 11 years 49 41,643 2 7.58 16 years GŤs Hammock 50 93,376 3.37 30 years 30 years Solar Hibiscus 51 90,049 30 years 3.37 30 years Solar Horizon 52 88,752 30 years 3.37 30 years Solar Indian River 53 87,587 30 years 3.37 30 years Solar Interstate 54 89,314 30 years 3.37 30 years Solar Sabal Palm Solar Energy 55 76,515 30 years 3 30 years Center Miami Dade 56 82,795 30 years 3.37 30 years Solar

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70,531 3.37 57 Lakeside 30 years 30 years Solar Loggerhead 90,645 3.37 58 30 years 30 years Solar Magnolia Springs 74,100 2.86 59 30 years 3.37 30 years Solar Energy Center 648,921 60 2.86 4.41 Manatee 32 years 23 years Manatee 61 124,913 30 years 3.38 30 years Solar 62 Martin CC 1,431,587 3.07 28 years 4.64 17 years 63 Martin Solar 425,095 35 years 2.89 29 years Nassau 76,125 3.37 64 30 years 30 years Solar Northern 65 Preserve 67,537 30 years 3.37 30 years Solar 1,176,648 66 Okeechobee 28 years 3.62 28 years Okeechobee 67 90,983 3.37 30 years 30 years Solar Orange Blossom 68 72,544 30 years 3.37 30 years Solar Energy Center Wildflower 69 88,318 30 years 3.37 30 years Solar Palm Bay Solar Energy 70 78,685 30 years 3.37 30 years Center Pelican 71 Solar Energy 71,615 30 years 3.37 30 years Center Pioneer Trail 72 91,439 30 years 3.37 30 years Solar Pt 73 1,132,301 32 years 2.86 3.62 32 years Everglades 74 Riviera 969,352 32 years 2.86 3.39 30 years Rodeo Solar 75 Energy Center 73,376 30 years 3.37 30 years 76 1,333,924 1.25 Sanford 32 years 5.03 22 years Voluntary 77 47,905 20 Solar 5 years 5 years Partnership Southfork 78 91,422 30 years 3.37 30 years Solar Space Coast 24 years 79 61,571 30 years 3.33 Solar 80 89,259 3.37 Sunshine 30 years 30 years Gateway Solar

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Sweetbay 81 69,818 30 years 3.37 30 years Solar Trailside 82 73,445 3.37 30 years 30 years Solar 83 Turkey Pt 712,434 2.86 32 years 4.16 25 years Twin Lakes 84 78,416 30 years 3.37 30 years Solar Union 85 73,978 30 years 3.37 30 years **Springs** Solar West County 86 2,318,689 3.07 4.47 32 years 27 years EC Willow Solar 87 Energy 73,351 30 years 3.37 30 years Center 346.3 (3 Year 866 88 Amortizable Property) 346.5 (5 Year 89 4,391 Amortizable Property) 346.7 (7 Year 90 36,757 Amortizable Property) Subtotal -16,893,793 91 Other Prod Total -92 26,535,787 Production 350.2 R4 93 250,318 100 years 0.85 78 years 94 352 324,072 (15)R3 65 years 1.7 52 years 353 2,543,058 2.04 95 44 years L1 35 years 445,842 R1 96 353.1 38 years 2.64 32 years 97 354 315,787 R4 70 years (15)1.11 46 years 98 355 2,229,759 55 years (40)2.32 S0 46 years 99 356 1,453,293 55 years (45)2.38 S0 43 years 100 357 136,946 R4 65 years 1.43 45 years 101 358 169,058 R3 65 years (20)1.87 49 years 102 359 121,188 (10) 1.33 R4 75 years 55 years Subtotal -103 7,989,321 Trans. 319,469 R3 104 361 (15)1.75 65 years 50 years S0.5 105 362 2,452,872 1.9 51 years (5) 39 years 106 362.9 LMS 10,776 (5 Year Amortizable Property)

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107 4,779 363 10 years 10 10 years R2.5 108 364.1 1,540,879 44 years (60)3.58 32 years 109 364.2 1,567,308 56 years (60)2.85 S0 51 years 110 365 3,780,553 57 years (60)2.57 R1 48 years 2,325,763 366.6 R3 111 70 years 1.42 55 years 112 366.7 117,570 50 years 2 R4 43 years 367.5 (29 Year 113 41,902 Amortizable Property) 114 367.6 2,708,655 1.96 L0.5 37 years 46 years 115 367.7 656,299 1.74 L1 45 years 35 years 116 367.9 117 368 3,015,784 (15)2.98 S0 34 years 24 years 118 369.1 337,154 56 years (85)3.26 R1.5 48 years 369.6 1,338,150 (15) 2.4 R2 119 45 years 32 years 120 369.7 121 370 107,742 38 years (20)2.84 R2 17 years 122 370.1 744,894 (20)6.03 R2.5 20 years 16 years 123 370.2 124 371 107,007 (15) 3.33 L0 30 years 22 years 371.2 LMS (5 Year 125 15,779 Amortizable Property) 371.3 (5 Year 2,935 126 Amortizable Property) 371.5 (5 Year 127 Amortizable Property) 371.6 128 33 10 129 371.7 1,918 5 130 373 690,378 39 years (15)2.47 L0 31 years 131 374 Subtotal -132 21,888,599 Dist. 133 390 ^(c)687,589 55 years 10 1.5 R1.5 41 years 134 390.1 12,035 391.1 (7 Year 135 68,227 Amortizable Property)

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136 391.2 (5 4,937 Year Amortizable Property) 391.3 (7 Year 137 1,472 Amortizable Property) 391.4 (7 Year 3,633 138 Amortizable Property) 391.5 (5 Year 239,962 139 Amortizable Property) 391.8 (5 Year 140 128 Amortizable Property) 391.9 (5 Year 141 18,838 Amortizable Property) 15.72 L2.5 142 392.1 16,748 15 6 years 4 years 143 392.2 68,673 15 10 L3 9 years 6 years 144 392.3 343,574 13 years 15 5.48 S3 8 years 5 145 392.4 2,381 2.63 L2.5 5 years 9 years 392.7 (5 Year 146 172 Amortizable Property) 392.8 (5 Year 147 779 Amortizable Property) 392.9 15 4.99 L1 148 37,411 20 years 14 years 393.1 (7 Year 149 Amortizable Property) 393.2 (7 Year 150 3,396 Amortizable Property) 393.3 (7 Year 151 27 Amortizable Property) 394.1 (7 Year 152 3 Amortizable Property) 394.2 (7 52,022 153 Amortizable Property)

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154	395.2 (7 Year Amortizable Property)	14,042					
155	395.6 LMS						
156	396.1	5,328	11 years	15	7.05	L1.5	6 years
157	396.8	342					
158	397 (7 Year Amortizable Property)	140					
159	397.2 (7 Year Amortizable Property)	311,404					
160	397.3 (7 Year Amortizable Property)	(1)					
161	397.8	18,920	20 years		1.95	S2	11 years
162	398 (7 Year Amortizable Property)	80,034					
163	399.2						
164	Subtotal - General Plt	1,992,216					
165	Total - T&D and GP	31,870,136					
166	390.1 (Leaseholds)	[@] 12,035					
167	End Plant Balance	[@] 58,417,958					

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report					
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4					
FOOTNOTE DATA								

(a) Concept: DepreciationExpenseExcludingAmortizationOfAcquisitionAdjustments

Note: FERC View - Footnote for FERC Form 1 Pg. 336 to be used only for wholesale formula rate purposes.

Line No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1) (c)	Amortization of Limited- Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Account 405) (e)	Total (f)
1	Intangible Plant	1,490,786	_	198,650,102		200,140,888
2	Steam Production Plant	69,874,012	2,340,951	1,211,765		73,426,728
3	Nuclear Production Plant	332,737,817	141,900	14,351,216		347,230,933
4	Hydraulic Production Plant - Conventional					
5	Hydraulic Production Plant - Pumped Storage					
6	Other Production Plant	694,309,738	326,141	6,107,472		700,743,351
7	Transmission Plant	183,120,873	_	-		183,120,873
8	Distribution Plant	640,316,647	_	_		640,316,647
9	Regional Transmission and Market Operation					
10	General Plant	11,810,458	_	119,145,961		130,956,419
11	Common Plant - Electric	_				
12	TOTAL	1,933,660,331	2,808,992	339,466,516	_	2,275,935,839

The basis, as of December 31, 2021, used to compute amortization charges for electric plant (Account 404) was \$1,761,585,070. The lives utilized to compute amortization charges are approved by the Florida Public Service Commission and did not change during 2021. Lives utilized are as follows:

- 5-Year Amortization 7-Year Amortization
- 20-year Amortization

The amounts in column (b) contain the following amounts related to Fossil Dismantlement:

 $\underline{(b)}\ Concept: Account Number Factors Used In Estimating Depreciation Charges$

Steam Production

\$7,764,846

Other Production Total

11,648,305 \$19,413,151

Note: FERC View - Footnote for FERC Form 1 Pg. 336 to be used only for wholesale formula rate purposes.

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Line No.	(a)	Plant Base (In thousands) (b)	Estimated Avg. Service Life (c)	Salvage (Percent) (d)		Curve Type	Average Remaining Life (g)		
12	Manatee	814,407	27 Years	(1.40)%	3.73 %		11 Years		
13	Martin	198,994	30 Years	(1.25)%	2.26 %		14 Years		
14	Martin Pipeline	371	33 Years				13 Years		
15	Scherer Coal Cars	_	42 Years				19 Years		
16	Scherer	4	43 Years	(2.29)%	2.72 %		20 Years		
17	316.3 (3 Year Amortizable Property)	101							

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18	316.5 (5 Year Amortizable Property)	781					
19	316.7 (7 Year Amortizable Property)	4,800					
20	Subtotal - Steam	1,019,458					
21							
22	St. Lucie	4,305,049	37 Years	(1.40)%	3.00 %		20 Years
23	Turkey Point	4,227,993	24 Years	(1.40)%	4.92 %		15 Years
24	325.3 (3 Year Amortizable Property)	1,066		, ,,			
25	325.5 (5 Year Amortizable Property)	13,958					
26	325.7 (7 Year Amortizable Property)	75,470					
27	1 11	8,623,536					
	Subtotal - Nuclear	8,623,536					
28							
29	Babcock Ranch Preserve Solar	78,812	30 Years		3.39 %		30 Years
30	Babcock Solar	125,454	30 Years		3.39 %		30 Years
31	Barefoot Bay Solar	90,600	30 Years		3.39 %		30 Years
32	Blue Cypress Solar	90,258	30 Years		3.39 %		30 Years
33	Blue Heron Solar	79,305	30 Years		3.39 %		30 Years
34	Blue Lagoon Solar Energy Center	707	30 Years		3.39 %		30 Years
35	Cape Canaveral	920,167	30 Years	2.86 %	3.69 %		24 Years
36	Cattle Ranch Solar	75,515	30 Years		3.39 %		30 Years
37	Citrus Solar	126,918	30 Years		3.39 %		30 Years
38	Coral Farm Solar	87,977	30 Years		3.39 %		30 Years
39	Dania Beach EC U7	(3)	30 Years		3.39 %		30 Years
40	DeSoto Solar Energy Cen	147,314	30 Years		3.40 %		30 Years
41	Discovery Solar Energy Center	83,013	30 Years		3.39 %		30 Years
42	Echo River Solar	89,861	30 Years		3.39 %		30 Years
43	Egret Solar	73,476	30 Years		3.39 %		30 Years
44	Energy Storage	371,937			5.03 %		
45	Fort Drum Solar Energy Center	70,911	30 Years		3.39 %		30 Years
46	Lauderdale	432,349	27 Years	2.86 %	4.32 %		13 Years
47	Ft Myers CC	1,062,700	30 Years	2.62 %	4.97 %		17 Years
48	Ft Myers SC	291.867	34 Years	2.67 %	2.94 %		32 Years
49	,	23,683	30 Years	3.14 %	7.52 %		11 Years
	Lauderdale GTs						
50	FtMyers GTs	41,643	16 Years	2.67 %	7.25 %		8 Years
51	Hammock Solar	93,376	30 Years		3.39 %		30 Years
52	Hibiscus Solar	90,049	30 Years		3.39 %		30 Years
53	Horizon Solar	88,752	30 Years		3.39 %		30 Years
54	Indian River Solar	87,587	30 Years		3.39 %		30 Years
55	Interstate Solar	89,314	30 Years		3.39 %		30 Years
56	Sabal Trail Solar Energy Center	76,515	30 Years		3.39 %		30 Years
57	Miami Dade Solar	82,795	30 Years		3.39 %		30 Years
58	Lakeside Solar	70,531	30 Years		3.39 %		30 Years
59	Loggerhead Solar	90,645	30 Years		3.39 %		30 Years
60	Magnolia Springs Solar Energy Center	74,100	30 Years		3.39 %		30 Years
61	Manatee CC	648,921	32 Years	2.86 %	4.40 %		16 Years
62	Manatee CC Manatee Solar	124,913	30 Years	2.00 %	3.39 %		30 Years
		· ·			3.39 % 4.40 %		
63	Martin CC	1,431,587	28 Years	3.07 %			15 Years
64	Martin Solar	425,095	35 Years		2.87 %		28 Years
65	Nassau Solar	76,125	30 Years		3.39 %		30 Years
66	Northern Preserve Solar	67,537	30 Years		3.39 %		30 Years
67	Okeechobee	1,176,648			3.80 %		
68	Okeechobee Solar	90,983	30 Years		3.39 %		30 Years
69	Orange Blossom Solar Energy Center	72,544	30 Years		3.39 %		30 Years
70	Osprey Solar	88,318	30 Years		3.39 %	Ì	30 Years
71	Palm Bay Solar Energy Center	78,685	30 Years		3.39 %	İ	30 Years
72	Pelican Solar Energy Center	71,615	30 Years		3.39 %		30 Years
73	Pioneer Trail Solar Energy Center	91.439	30 Years		3.39 %	-	30 Years
				0.00.00			
74	Pt Everglades CC	1,132,301	32 Years	2.86 %	3.80 %		27 Years
75	Riviera CC	969,352	32 Years	2.86 %	3.64 %	1	25 Years
76	Rodeo Solar Energy Center	73,376	30 Years		3.39 %		30 Years

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	Sanford CC	1,333,924	32 Years	1.25 %	4.68 %		15 Years
78	Voluntary Solar Partnership	47,905	5 Years		20 %		5 Years
79	Southfork Coast	91,422	30 Years		3.39 %		30 Years
80	Space Coast Solar	61,571	30 Years		3.31 %		24 Years
81	Sunshine Gateway Solar	89,259	30 Years		3.39 %		30 Years
82	Sweetbay Solar	69,818	30 Years		3.39 %		30 Years
83	Trailside Solar	73,445	30 Years		3.39 %		30 Years
84	Turkey Pt CC	712,434	32 Years	2.86 %	3.98 %		18 Years
85	Twin Lakes Solar	78,416	30 Years		3.39 %		30 Years
86	Union Springs Solar	73,978	30 Years		3.39 %		30 Years
87	WestCountyEC	2,318,689	32 Years	3.07 %	4.74 %		19 Years
88	Willow Solar Energy Center	73,351	30 Years		3.39 %		30 Years
89	346.3 (3 Year Amortizable Property)	866					
90	346.5 (5 Year Amortizable Property)	4,391					
91	346.7 (7 Year Amortizable Property)	36,757					
92	Subtotal - Other Prod	16,893,793					
93		,					
94	Total - Production	26,536,787					
95	Total Troubolon	20,000,707					
	350.2	250,318	75 Years		1.23 %	S4	78 Years
96	352			(45)0(
97		324,072	65 Years	(15)%	1.71 %	R3	52 Years
98	353	2,543,058	40 Years	(2)%	2.44 %	R1	30 Years
99	353.1	445,842	30 Years	_	3.77 %	R1	23 Years
100	354	315,787	60 Years	(25)%	2.02 %	R4	33 Years
101	355	2,229,759	50 Years	(50)%	2.88 %	R2	41 Years
102	356	1,453,293	51 Years	(55)%	2.84 %	R1	39 Years
103	357	136,946	65 Years		1.16 %	R4	42 Years
104	358	169,058	65 Years	(20)%	1.61 %	R3	47 Years
105	359	121,188	75 Years	(10)%	1.30 %	R4	52 Years
106	Subtotal - Trans.	7,989,321					
107							
108	361	319,469	65 Years	(15)%	1.65 %	R3	50 Years
109	362	2,452,872	45 Years	(10)%	2.21 %	\$0.5	33 Years
110	362.9 LMS (5 Year Amortizable Property)	10,776					
111	363	4,779	20 Years		5.03 %		20 Years
112	364.1	1,540,879	40 Years	(100)%	5.54 %	R2.5	29 Years
113	364.2	1,567,308	50 Years	(100)%	4.13 %	S0	45 Years
114	365	3,780,553	48 Years	(80)%	3.55 %	R1	39 Years
115	366.6	2,325,763	70 Years	(/	1.29 %		55 Years
116	366.7	117,570	50 Years		1.84 %		34 Years
117	367.5 (29 Year Amortizable Property)	41,902					
118	367.6	2,708,655	42 Years	(5)%	2.42 %	105	33 Years
119	367.7	656,299	35 Years	(3)70	1.88 %		18 Years
120	367.9	030,299	33 reals		1.00 %	L1	io ruais
121	368	3,015,784	34 Years	(15)%	3.01 %	90	24 Years
122	369.1	337,154	53 Years	(125)%	4.19 %		41 Years
123	369.6			. ,	4.19 % 2.26 %		
		1,338,150	45 Years	(15)%			33 Years
124	370	107,742	38 Years	(30)%	4.59 %		
125	370.1	744,894	20 Years	(30)%	6.71 %		15 Years
126	371	107,007	30 Years	(15)%	1.03 %	L0	22 Years
127	371.2 LMS (5 Year Amortizable Property)	15,779					
128	371.3 (5 Year Amortizable Property)	2,935					
129	371.6	33			10.00 %		
130	371.7	1,918			5.00 %		
131	373	690,378	35 Years	(15)%	1.90 %	L0	27 Years
132	Subtotal - Dist.	21,888,599					
133							
134	390	687,589	55 Years	(10)%	1.74 %	R1.5	41 Years
135	390.1	12,035					
		,,,,,					

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136	391.1 (7 Year Amortizable Property)	68,227					
137	391.2 (5 Year Amortizable Property)	4,937					
138	391.3 (7 Year Amortizable Property)	1,472					
139	391.4 (7 Year Amortizable Property)	3,633					
140	391.5 (5 Year Amortizable Property)	239,962					
141	391.8 (5 Year Amortizable Property)	128					
142	391.9 (5 Year Amortizable Property)	18,838					
143	392.1	16,748	6 Years	15%	15.62%	L2.5	4 Years
144	392.2	68,673	9 Years	15%	9.86%	L3	6 Years
145	392.3	343,574	12 Years	15%	4.87%	S3	8 Years
146	392.4	2,381	9 Years	5%	3.48%	L2.5	5 Years
147	392.7 (5 Year Amortizable Property)	172					
148	392.8 (5 Year Amortizable Property)	779					
149	392.9	37,411	20 Years	15%	4.33%	L1	15 Years
150	393.2 (7 Year Amortizable Property)	3,396					
151	393.3 (7 Year Amortizable Property)	27					
152	394.1 (7 Year Amortizable Property)	3					
153	394.2 (7 Year Amortizable Property)	52,022					
154	395.2 (7 Year Amortizable Property)	14,042					
155	396.1	5,328	11 Years	15%	2.16%	L1.5	6 Years
156	396.8	342					
157	397 (7 Year Amortizable Property)	140					
158	397.2 (7 Year Amortizable Property)	311,404					
	397.3 (7 Year Amortizable Property)	(1)					
159	397.3 (7 Teal Amortizable Property)						
159 160	397.8		20 Years		0.51%	S2	9 Years
			20 Years		0.51%	S2	9 Years
160	397.8	18,920	20 Years		0.51%	S2	9 Years
160 161	397.8 398 (7 Year Amortizable Property)	18,920 80,034	20 Years		0.51%	S2	9 Years
160 161 162	397.8 398 (7 Year Amortizable Property)	18,920 80,034	20 Years		0.51%	S2	9 Years
160 161 162 163	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit	18,920 80,034 1,992,216	20 Years		0.51%	\$2	9 Years
160 161 162 163 164	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit	18,920 80,034 1,992,216	20 Years		0.51%	S2	9 Years
160 161 162 163 164 165	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit Total - T&D and GP	18,920 80,034 1,992,216 31,870,136	20 Years		0.51%	S2	9 Years
160 161 162 163 164 165	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit Total - T&D and GP	18,920 80,034 1,992,216 31,870,136	20 Years		0.51%	S2	9 Years
160 161 162 163 164 165 166 167 168 Total - F	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit Total - T&D and GP 390.1 (Leaseholds)	18,920 80,034 1,992,216 31,870,136	20 Years		0.51%	S2	9 Years
160 161 162 163 164 165 166 167 168 Total - F	397.8 398.7 Year Amortizable Property) Subtotal - General Pit Total - T&D and GP 390.1 (Leaseholds) End Plant Balance Production \$26,535,787 Fransmission, Distribution and General Plant 31,870,136	18,920 80,034 1,992,216 31,870,136	20 Years		0.51%	S2	9 Years
160 161 162 163 164 165 166 167 168 Total - F Total - J	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit Total - T&D and GP 390.1 (Leaseholds) End Plant Balance Production \$26,535,787 Fransmission, Distribution and General Plant 31,870,136 Leaseholds). 12,035	18,920 80,034 1,992,216 31,870,136	20 Years		0.51%	S2	9 Years
160 161 162 163 164 165 166 167 168 Total - F Total - T 390.1 (L	397.8 398 (7 Year Amortizable Property) Subtotal - General Pit Total - T&D and GP 390.1 (Leaseholds) End Plant Balance Production \$ 26,535,787 Transmission, Distribution and General Plant 31,870,136 -easeholds). 12,035 \$ 58,417,958	18,920 80,034 1,992,216 31,870,136	20 Years		0.51%	S2	9 Years

390.1 (Leaseholds)
Total
FERC FORM NO. 1 (REV. 12-03)

(e) Concept: DepreciablePlantBase

Total - Transmission, Distribution and General Plant

Leaseholds are amortized over the life of each lease agreement.

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\$26,535,787

31,870,136 12,035

\$58,417,958

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

REGULATORY COMMISSION EXPENSES

- 1. Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if being amor cases before a regulatory body, or cases in which such a body was a party.

 2. Report in columns (b) and (c), only the current year's expenses that are not deferred and the current year's amortization of amounts deferre
- 3. Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.
- 4. List in columns (f), (g), and (h), expenses incurred during the year which were charged currently to income, plant, or other accounts.

 5. Minor items (less than \$25,000) may be grouped.

						EXPENS	SES INCURI	RED DURING	YEAR	AMC
Line No.	Description (Furnish name of regulatory commission or body the docket or case number and a description of the case) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses for Current Year (d)	Deferred in Account 182.3 at Beginning of Year (e)	CURREN Department (f)	Account No. (g)	Amount (h)	Deferred to Account 182.3	Contr Accou (j)
1	Before the Florida Public Service Commission:									
2	Regulatory Commission Expenses - FPSC Fee	8,244,633		8,244,633		Electric	928	8,244,633		
3	Fuel and Purchase Power Cost Recovery and Generating Performance Incentive Factors - Docket 20210001-EI, Energy Conservation Cost Recovery - Docket 20210002- EG, Environmental Cost Recovery Clause - Docket 20210007-EI		1,899	1,899		Electric	928	1,899		
4	Various FPSC Dockets		303,099	303,099		Electric	928	303,099		
5	Federal Energy Regulatory Commission:									
6		1,508,448		1,508,448		Electric	928	1,508,448		

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Regulatory Commission Expenses -FERC Fee Docket ER19-2585-000 7 18,852 18,852 Electric 928 18,852 FERC Rate Case FERC FGT Rate Case -225,106 225,106 225,106 8 Electric 928 Docket RP21-441 2021 Rate Case Expense -Docket 20210015-EI -9 1,845,659 1,845,659 1,845,659 1,519,403 4 year amortization beginning 1/1/2022 46 **TOTAL** 9,753,081 2,394,615 12,147,696 1,519,403 10,302,037 1,845,659

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

FOOTNOTE DATA

This report is:
Date of Report:
O4/15/2022

Year/Period of Report
End of: 2021/ Q4

Year/Period of Report
End of: 2021/ Q4

Deferred in account 186
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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES

- 1. Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D and D) project initiated, continued or concluded during the year. Report also support given to others during the year for jointly-sponsored projects.(Identify recipient regardless of affiliation.) For any R, D and D work carried with others, show separately the respondent's cost for the year and cost chargeable to others (See definition of research, development, and demonstration in Uniform System of Accounts).
- 2. Indicate in column (a) the applicable classification, as shown below: Classifications:

Electric R, D and D Performed Internally:

Generation

hydroelectric

Recreation fish and wildlife Other hydroelectric

Fossil-fuel steam Internal combustion or gas turbine Nuclear Unconventional generation Siting and heat rejection

Transmission

Overhead Underground

Distribution
Regional Transmission and Market Operation
Environment (other than equipment)
Other (Classify and include items in excess of \$50,000.)
Total Cost Incurred

Electric, R, D and D Performed Externally:

Research Support to the electrical Research Council or the Electric Power Research Institute Research Support to Edison Electric Institute Research Support to Nuclear Power Groups Research Support to Others (Classify) Total Cost Incurred

- 3. Include in column (c) all R, D and D items performed internally and in column (d) those items performed outside the company costing \$50,000 or more, briefly describing the specific area of R, D and D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$50,000 by classifications and indicate the number of items grouped. Under Other, (A (6) and B (4)) classify items by type of R, D and D activity.
- 4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).
- 5. Show in column (g) the total unamortized accumulating of costs of projects. This total must equal the balance in Account 188, Research, Development, and Demonstration Expenditures, Outstanding at the end of the year.
- 6. If costs have not been segregated for R, D and D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by ""Est.""
- 7. Report separately research and related testing facilities operated by the respondent.

					CHAR	UNTS GED IN NT YEAR	
Line No.	Classification (a)	Description (b)	Costs Incurred Internally Current Year (c)	Costs Incurred Externally Current Year (d)	Amounts Charged In Current Year: Account (e)	Amounts Charged In Current Year: Amount (f)	Unamortized Accumulation (g)
1	B1	EPRI – Advanced Nuclear Technology		2,291,906	517	2,291,906	
2	B4	Center for Energy Advancement through Technological Innovation 1		2,545	560	2,545	
3	B4	Center for Energy Advancement through Technological Innovation 2		427	566	427	
4	B4	Center for Energy Advancement through Technological Innovation 3		427	568	427	

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5	B4	Center for Energy Advancement through Technological Innovation 4		2,774	580	2,774	
6	B4	Center for Energy Advancement through Technological Innovation 5		284	590	284	
7	B4	Center for Energy Advancement through Technological Innovation 6		111,544	107	111,544	
8	A7	Conservation Research & Development (CRD) Smart Breaker Panel Pilot	3,911		908	3,911	
9	A7	Conservation Research & Development (CRD) Energy Smart Thermostat	1,126		908	1,126	
10	A7	Conservation Research & Development (CRD) Quantum Energy Analytics	23,410		908	23,410	
11	A7	Develop Back-office Product Tracking System Automated Module to Review and Monitor Instrument Transformer Rated Metering Installations 1	17,136	180,000	586	197,136	
12	A7	Develop Product Tracking System Module for Over- the Air Smart Meter Billing Programming Automation1	17,136	215,585	586	232,721	
13	A7	Develop iOS Based Meter Scanning App and it's integration with Product Tracking System 2	5,355	241,760	586	247,115	
14	A7	Electic Vehicle Charger's revenue metering capacities study	2,856		586	2,856	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report:

04/15/2022

Year/Period of Report
End of: 2021/ Q4

DISTRIBUTION OF SALARIES AND WAGES

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to Utility Departments, Construction, Plant Removals, and Other Accounts, and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

Line No.	Classification (a)	Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
1	Electric			
2	Operation			
3	Production	160,785,695.00		
4	Transmission	12,982,339.00		
5	Regional Market			
6	Distribution	55,785,649.00		
7	Customer Accounts	46,773,449.00		
8	Customer Service and Informational	20,487,925.00		
9	Sales	691,449.00		
10	Administrative and General	261,643,755.00		
11	TOTAL Operation (Enter Total of lines 3 thru 10)	559,150,261		
12	Maintenance			
13	Production	95,251,441.00		
14	Transmission	5,491,442.00		
15	Regional Market			
16	Distribution	60,564,887.00		
17	Administrative and General			
18	TOTAL Maintenance (Total of lines 13 thru 17)	161,307,770		
19	Total Operation and Maintenance			
20	Production (Enter Total of lines 3 and 13)	256,037,136		
21	Transmission (Enter Total of lines 4 and 14)	18,473,781		
22	Regional Market (Enter Total of Lines 5 and 15)			
23	Distribution (Enter Total of lines 6 and 16)	116,350,536		
24	Customer Accounts (Transcribe from line 7)	46,773,449		
25	Customer Service and Informational (Transcribe from line 8)	20,487,925		

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Sales (Transcribe from line 9) 26 691,449 Administrative and General (Enter Total of 27 261,643,755 lines 10 and 17) TOTAL Oper. and Maint. (Total of lines 20 28 720,458,031 720,458,031 thru 27) 29 Gas 30 Operation 31 Production - Manufactured Gas Production-Nat. Gas (Including Expl. And Dev.) Other Gas Supply 33 Storage, LNG Terminaling and Processing 34 35 Transmission 36 Distribution 37 **Customer Accounts** 38 Customer Service and Informational 39 Sales 40 Administrative and General TOTAL Operation (Enter Total of lines 31 thru 41 40) 42 Maintenance Production - Manufactured Gas 43 Production-Natural Gas (Including Exploration 44 and Development) 45 Other Gas Supply Storage, LNG Terminaling and Processing 46 47 Transmission 48 Distribution 49 Administrative and General 50 TOTAL Maint. (Enter Total of lines 43 thru 49) 51 **Total Operation and Maintenance** Production-Manufactured Gas (Enter Total of lines 31 and 43) Production-Natural Gas (Including Expl. and Dev.) (Total lines 32, Other Gas Supply (Enter Total of lines 33 and Storage, LNG Terminaling and Processing (Total of lines 31 thru Transmission (Lines 35 and 47) 56 57

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Distribution (Lines 36 and 48) Customer Accounts (Line 37) 58 59 Customer Service and Informational (Line 38) Sales (Line 39) 60 61 Administrative and General (Lines 40 and 49) TOTAL Operation and Maint. (Total of lines 62 52 thru 61) 63 Other Utility Departments 64 Operation and Maintenance TOTAL All Utility Dept. (Total of lines 28, 62, 65 720,458,031 720,458,031 and 64) 66 **Utility Plant** 67 Construction (By Utility Departments) 447,913,215 68 Electric Plant 447,913,215 69 Gas Plant 70 Other (provide details in footnote): TOTAL Construction (Total of lines 68 thru 71 447,913,215 447,913,215 70) Plant Removal (By Utility Departments) 72 73 Electric Plant 37,186,730 37,186,730 74 Gas Plant 75 Other (provide details in footnote): TOTAL Plant Removal (Total of lines 73 thru 76 37,186,730 37,186,730 Other Accounts (Specify, provide details in 77 footnote): Other Accounts (Specify, provide details in 78 footnote): 79 Accts Rec from Assoc Comp (146) 36,678,225 36,678,225 Misc. Current and Accrued Assets - Job Accts 80 1,092,150 1,092,150 (174.1)Prelim Survey and Investigation Charges 81 89,406 89,406 (183)82 Misc. Deferred Debits (186) 9,869,707 9,869,707 83 Other Electric Revenues (456) 564,377 564,377 84 Temporary Facilities (185) 2,068,664 2,068,664 85 Various other 8,775,681 8,775,681 86 87 88 89

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90 | 91 | 92 | 93 | 94 | 95 | TOTAL Other Accounts | 59,138,210 | 59,138,210

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TOTAL SALARIES AND WAGES

96

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1,264,696,186

1,264,696,186

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4			
COMMON UTILITY PLANT AND EXPENSES						
1. Describe the property carried in the utility classified by accounts as provided by Elethe allocation of such plant costs to the regiving the allocation factors. 2. Furnish the accumulated provisions for deaccumulated provisions, and amounts alle provisions relate, including explanation of Give for the year the expenses of operatic accounts as provided by the Uniform Systutility plant to which such expenses are ref. Give date of approval by the Commission or other authorization.	ctric Plant Instruction 13, Common Usespective departments using the comespective departments using the concated to utility departments using the basis of allocation and factors used on, maintenance, rents, depreciation tem of Accounts. Show the allocation elated. Explain the basis of allocation	Utility Plant, of the Uniform amon utility plant and explain of year, showing the amount of year, showing the amount of year, showing the amount of year, and amortization for comin of such expenses to the property of the property of the factors of the factors and give the factors.	System of Accounts. Also show ain the basis of allocation used, ints and classifications of such which such accumulated amon utility plant classified by departments using the common is of allocation.			

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company (1) ☑ An Original (2) ☐ A Resubmission Date of Report: 04/15/2022 Year/Period of Report End of: 2021/ Q4	Florida Power & Light Company	` ' _		· ·
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AMOUNTS INCLUDED IN ISO/RTO SETTLEMENT STATEMENTS

1. The respondent shall report below the details called for concerning amounts it recorded in Account 555, Purchase Power, and Account 447, Sales for Resale, for items shown on ISO/RTO Settlement Statements. Transactions should be separately netted for each ISO/RTO administered energy market for purposes of determining whether an entity is a net seller or purchaser in a given hour. Net megawatt hours are to be used as the basis for determining whether a net purchase or sale has occurred. In each monthly reporting period, the hourly sale and purchase net amounts are to be aggregated and separately reported in Account 447, Sales for Resale, or Account 555, Purchased Power, respectively.

Line No.	Description of Item(s) (a)	Balance at End of Quarter 1 (b)	Balance at End of Quarter 2 (c)	Balance at End of Quarter 3 (d)	Balance at End of Year (e)
1	Energy				
2	Net Purchases (Account 555)				
2.1	Net Purchases (Account 555.1)				
3	Net Sales (Account 447)				
4	Transmission Rights				
5	Ancillary Services				
6	Other Items (list separately)				
7					
8					
9					
10					
11					
12					
13					
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26					

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45			
46	TOTAL		

FERC FORM NO. 1 (NEW. 12-05)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4

PURCHASES AND SALES OF ANCILLARY SERVICES

Report the amounts for each type of ancillary service shown in column (a) for the year as specified in Order No. 888 and defined in the respondents Open Access Transmission Tariff.

In columns for usage, report usage-related billing determinant and the unit of measure.

- 1. On Line 1 columns (b), (c), (d), and (e) report the amount of ancillary services purchased and sold during the year.
- 2. On Line 2 columns (b), (c), (d), and (e) report the amount of reactive supply and voltage control services purchased and sold during the year.
- 3. On Line 3 columns (b), (c), (d), and (e) report the amount of regulation and frequency response services purchased and sold during the year.
- 4. On Line 4 columns (b), (c), (d), and (e) report the amount of energy imbalance services purchased and sold during the year.
- 5. On Lines 5 and 6, columns (b), (c), (d), and (e) report the amount of operating reserve spinning and supplement services purchased and sold during the period.
- 6. On Line 7 columns (b), (c), (d), and (e) report the total amount of all other types ancillary services purchased or sold during the year. Include in a footnote and specify the amount for each type of other ancillary service provided.

		Amount Purchased for the Year Amount Sold for t					the Year	
		Usage - F	Related Billing Det	erminant	Usage - Related Billing Determinant			
Line No.	Type of Ancillary Service (a)	Number of Units (b)	Unit of Measure (c)	Dollar (d)	Number of Units (e)	Unit of Measure (f)	Dollars (g)	
1	Scheduling, System Control and Dispatch	^(a) 215,630	MW	^(b) 62	©608,303	MW	[@] 401,710	
2	Reactive Supply and Voltage	^(a) 215,630	MW	[®] 3,830	^(a) 608,303	MW	3,262,367	
3	Regulation and Frequency Response	0		0	250,222	MW	363,290	
4	Energy Imbalance	" 38,517	MWh	<u>a</u> 1,845,496	^{(<u>k)</u>} 104,008	MWh	0	
5	Operating Reserve - Spinning	0		0	0		0	
6	Operating Reserve - Supplement	0		0	0		0	
7	Other	0		0	0		0	
8	Total (Lines 1 thru 7)	469,777		1,849,388	1,570,836		4,027,367	

FERC FORM NO. 1 (New 2-04)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4
	FOOTNOTE DATA		

(a) Concept: AncillaryServicesPurchasedNumberOfUnits

Does not include 545,441 MW's of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(b) Concept: AncillaryServicesPurchasedAmount

Does not include \$34,283 of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(c) Concept: AncillaryServicesSoldNumberOfUnits

Does not include 545,441 MW's of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(d) Concept: AncillaryServicesSoldAmount

Does not include \$34,283 of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(e) Concept: AncillaryServicesPurchasedNumberOfUnits

Does not include 545,441 MW's of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(f) Concept: AncillaryServicesPurchasedAmount

Does not include \$419,358 of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(g) Concept: AncillaryServicesSoldNumberOfUnits

Does not include 545,441 MW's of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(h) Concept: AncillaryServicesSoldAmount

Does not include \$419,358 of sales by Florida Power & Light Company to Florida Power & Light Company's Energy Marketing and Trading (EMT) group related to EMT's off system sales.

(i) Concept: AncillaryServicesPurchasedNumberOfUnits

Number of units represents over-scheduled MWhs by transmission customers under Florida Power & Light Company's Open Access Transmission Tariff.

(j) Concept: AncillaryServicesPurchasedAmount

Dollars shown are net dollars refunded for Energy Imbalance purchased and sold for the year under Florida Power & Light Company's Open Access Transmission Tariff.

(k) Concept: AncillaryServicesSoldNumberOfUnits

Number of units represents under-scheduled MWhs by transmission customers under Florida Power & Light Company's Open Access Transmission Tariff.

FERC FORM NO. 1 (New 2-04)

Page 398

FERC Form Page 242 of 364

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4

MONTHLY TRANSMISSION SYSTEM PEAK LOAD

- Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
 Report on Column (b) by month the transmission system's peak load.
- 3. Report on Columns (c) and (d) the specified information for each monthly transmission system peak load reported on Column (b).
- Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for the definition of each statistical classification.

Line No.	Month (a)	Monthly Peak MW - Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Firm Network Service for Self (e)	Firm Network Service for Others (f)	Long-Term Firm Point- to-point Reservations (g)	Other Long- Term Firm Service (h)	Short-Term Firm Point- to-point Reservation (i)	Other Service (j)
	NAME OF SYSTEM: 0									
1	January	17,155	27	16	15,388	1,432	86	8	241	
2	February	19,738	15	16	17,438	1,649	90	8	553	
3	March	21,358	31	17	19,036	1,922	88	8	304	
4	Total for Quarter 1				51,862	5,003	264	24	1,098	0
5	April	22,780	29	17	20,222	2,014	50	8	486	
6	May	24,770	5	17	22,138	2,209	51	8	364	
7	June	24,399	10	17	21,432	2,246	91	8	622	
8	Total for Quarter 2				63,792	6,469	192	24	1,472	0
9	July	25,866	22	17	22,593	2,390	92	8	783	
10	August	25,955	18	17	22,880	2,265	87	8	715	
11	September	23,998	10	16	21,138	2,119	52	8	681	
12	Total for Quarter 3				66,611	6,774	231	24	2,179	0
13	October	23,891	7	16	21,319	2,163	86	8	315	
14	November	18,059	3	17	16,001	1,538	89	8	423	
15	December	19,046	31	16	16,818	1,727	81	0	420	
16	Total for Quarter 4				54,138	5,428	256	16	1,158	0
17	Total				236,403	23,674	943	88	5,907	0

FERC FORM NO. 1 (NEW. 07-04)

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Page 243 of 364 **FERC Form**

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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Monthly ISO/RTO Transmission System Peak Load

- Report the monthly peak load on the respondent's transmission system. If the Respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
 Report on Column (b) by month the transmission system's peak load.
- 3. Report on Column (c) and (d) the specified information for each monthly transmission system peak load reported on Column (b).
- 4. Report on Columns (e) through (i) by month the system's transmission usage by classification. Amounts reported as Through and Out Service in Column (g) are to be excluded from those amounts reported in Columns (e) and (f).

 5. Amounts reported in Column (j) for Total Usage is the sum of Columns (h) and (i).

Line No.	Month (a)	Monthly Peak MW - Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Import into ISO/RTO (e)	Exports from ISO/RTO (f)	Through and Out Service (g)	Network Service Usage (h)	Point- to- Point Service Usage (i)	Total Usage (j)
	NAME OF SYSTEM: 0									
1	January									
2	February									
3	March									
4	Total for Quarter 1				0	0	0	0	0	0
5	April									
6	May									
7	June									
8	Total for Quarter 2				0	0	0	0	0	0
9	July									
10	August									
11	September									
12	Total for Quarter 3				0	0	0	0	0	0
13	October									
14	November									
15	December									
16	Total for Quarter 4				0	0	0	0	0	0
17	Total Year to Date/Year				0	0	0	0	0	0

FERC FORM NO. 1 (NEW. 07-04)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:

Florida Power & Light Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report:
2022-04-15

Year/Period of Report End of: 2021/ Q4

ELECTRIC ENERGY ACCOUNT

Report below the information called for concerning the disposition of electric energy generated, purchased, exchanged and wheeled during the year.

Line

No.

21

22

23

24

25

26

27

27.1

28

Item

(a)

(Including Interdepartmental Sales)

Requirements Sales for Resale (See

Non-Requirements Sales for Resale

Energy Furnished Without Charge
Energy Used by the Company

TOTAL (Enter Total of Lines 22 Through 27.1) MUST EQUAL LINE 20 UNDER SOURCES

(Electric Dept Only, Excluding Station

(See instruction 4, page 311.)

DISPOSITION OF ENERGY
Sales to Ultimate Consumers

instruction 4, page 311.)

Total Energy Losses

Total Energy Stored

MegaWatt Hours

(b)

112,176,554

⁶,780,156

3,810,721

134,864

7,831,437

130,733,732

Line No. Item (a) MegaWatt Hours (b) 1 SOURCES OF ENERGY 2 Generation (Excluding Station Use): 3 Steam 4,189,481 4 Nuclear 29,514,893 5 Hydro-Conventional 4 6 Hydro-Pumped Storage 94,690,573 8 Less Energy for Pumping 128,394,947 9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage 0 11. Power Exchanges: 0 12. Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 15,066,856 17 Delivered 14,850,043 18 Net Transmission by Others Losses 10 Total (Enter Total of Lines 9, 10,			
2 Generation (Excluding Station Use): 3 Steam			
3 Steam 29,514,893 4 Nuclear 29,514,893 5 Hydro-Conventional 29,514,893 6 Hydro-Pumped Storage 94,690,573 8 Less Energy for Pumping 128,394,947 10 Purchases (other than for Energy Storage) 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges: 0 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 10 19 Transmission By Others Losses 10 10 TOTAL (Exter Total of Lines 9, 10) 10 10 TOTAL (Exter Total of Lines 9, 10) 10 11 POTAL (Exter Total of Lines 9, 10) 10 12 Potal (Exter Total of Lines 9, 10) 10 13 TOTAL (Exter Total of Lines 9, 10) 10 14 TOTAL (Exter Total of Lines 9, 10) 11 15 Total (Exter Total of Lines 9, 10) 11 16 TOTAL (Exter Total of Lines 9, 10) 11 17 TOTAL (Exter Total of Lines 9, 10) 11 18 Total (Exter Total of Lines 9, 10) 11 19 Transmission By Others Losses	1	SOURCES OF ENERGY	
4 Nuclear 29,514,893 5 Hydro-Conventional 6 Hydro-Pumped Storage 7 Other 94,690,573 8 Less Energy for Pumping 9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges: 0 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 15,066,856 17 Delivered 14,850,043 18 Net Transmission By Others Losses 10 TOTAL (Exter Total of Lines 9, 10 10	2	Generation (Excluding Station Use):	
5 Hydro-Conventional 6 Hydro-Pumped Storage 7 Other 94,690,573 8 Less Energy for Pumping 9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges: 0 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 15,066,856 17 Delivered 14,850,043 18 Net Transmission By Others Losses 10 TOTAL (Enter Tetal of Lines 9, 10 10	3	Steam	^(a) 4,189,481
6 Hydro-Pumped Storage 7 Other 94,690,573 8 Less Energy for Pumping 9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage) 10.1 Purchases for Energy Storage 11 Power Exchanges: 12 Received 13 Delivered 14 Net Exchanges (Line 12 minus line 13) 15 Transmission For Other (Wheeling) 16 Received 17 Delivered 18 Net Transmission for Other (Line 16 minus line 17) 19 Transmission By Others Losses	4	Nuclear	29,514,893
7 Other 94,690,573 8 Less Energy for Pumping 9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage) 10.1 Purchases for Energy Storage 11 Power Exchanges: 12 Received 13 Delivered 14 Net Exchanges (Line 12 minus line 13) 15 Transmission For Other (Wheeling) 16 Received 17 Delivered 18 Net Transmission for Other (Line 16 minus line 17) 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10)	5	Hydro-Conventional	
8 Less Energy for Pumping 9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage) 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges: 0 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses	6	Hydro-Pumped Storage	
9 Net Generation (Enter Total of lines 3 through 8) 128,394,947 10 Purchases (other than for Energy Storage 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges: 0 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses	7	Other	94,690,573
through 8) 126,394,947 10 Purchases (other than for Energy Storage) 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges: 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 15 Transmission For Other (Wheeling) 16 Received 17 Delivered 18 Net Transmission for Other (Line 16 minus line 17) 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10)	8	Less Energy for Pumping	
Storage 2,121,972 10.1 Purchases for Energy Storage 0 11 Power Exchanges:	9		128,394,947
11 Power Exchanges: 12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses	10	` "	2,121,972
12 Received 0 13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses	10.1	Purchases for Energy Storage	0
13 Delivered 0 14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses	11	Power Exchanges:	
14 Net Exchanges (Line 12 minus line 13) 0 15 Transmission For Other (Wheeling) 16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses	12	Received	0
14 13) 0 15 Transmission For Other (Wheeling) 16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10	13	Delivered	0
16 Received 15,066,856 17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10	14		0
17 Delivered 14,850,043 18 Net Transmission for Other (Line 16 minus line 17) 216,813 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10	15	Transmission For Other (Wheeling)	
18 Net Transmission for Other (Line 16 minus line 17) 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10	16	Received	15,066,856
minus line 17) 19 Transmission By Others Losses TOTAL (Enter Total of Lines 9, 10	17	Delivered	14,850,043
TOTAL (Enter Total of Lines 0, 10	18		216,813
TOTAL (Enter Total of Lines 9, 10,	19	Transmission By Others Losses	
10.1, 14, 18 and 19)	20	TOTAL (Enter Total of Lines 9, 10, 10.1, 14, 18 and 19)	130,733,732

FERC FORM NO. 1 (ED. 12-90)

Page 401a

FERC Form Page 245 of 364

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:

Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

This report is:
Date of Report:
2022-04-15

Year/Period of Report End of: 2021/ Q4

(a) Concept: SteamGeneration

Excludes energy produced by Indiantown Plant.

(b) Concept: MegawattHoursSoldRequirementsSales

Includes 9,782 MWh of unbilled revenue.

FERC FORM NO. 1 (ED. 12-90)

Page 401a

FERC Form Page 246 of 364

Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

MONTHLY PEAKS AND OUTPUT

- Report the monthly peak load and energy output. If the respondent has two or more power which are not physically integrated, furnish the required information for each non- integrated system.
 Report in column (b) by month the system's output in Megawatt hours for each month.
- 3. Report in column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with
- 4. Report in column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system.
- 5. Report in column (e) and (f) the specified information for each monthly peak load reported in column (d).

Line No.	Month (a)	Total Monthly Energy (b)	Monthly Non- Requirement Sales for Resale & Associated Losses (c)	Monthly Peak - Megawatts (d)	Monthly Peak - Day of Month (e)	Monthly Peak - Hour (f)
	NAME OF SYSTEM: 0					
29	January	8,926,187	226,940	16,248	27	16
30	February	9,037,498	300,501	18,503	15	16
31	March	9,965,289	231,016	20,031	31	17
32	April	10,238,477	255,426	21,074	29	17
33	May	11,775,547	169,552	22,962	5	17
34	June	11,947,038	334,814	22,373	21	17
35	July	12,952,729	434,252	23,845	22	17
36	August	13,293,579	270,872	24,042	19	17
37	September	11,832,125	343,495	23,350	6	17
38	October	11,589,694	276,895	22,485	7	16
39	November	9,189,172	444,937	17,062	13	15
40	December	9,986,397	522,021	17,848	31	16
41	Total	130,733,732	3,810,721			

FERC FORM NO. 1 (ED. 12-90)

Page 401b

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4
	Steam Electric Generating Plant Statistics		

- 1. Report data for plant in Service only.
- 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
- 3. Indicate by a footnote any plant leased or operated as a joint facility.
- 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
- 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant.
- 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
- 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20.
- 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.
- 9. Items under Cost of Plant are based on USofA accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses.
- 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.
- 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.
- 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Line No.	Item (a)	Plant Name: Babcock Preserve Solar Energy Center	Plant Name: Babcock Solar Energy Center	Plant Name: Barefoot Bay Solar Energy Center	Plant Name: Blue Cypress Solar Energy Center	Plant Name: Blue Heron Solar Energy Center	Plant Name: Cape Canavera
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear)	SOLAR PHOTOVOLTAIC	SOLAR PHOTOVOLTAIC	SOLAR PHOTOVOLTAIC	SOLAR PHOTOVOLTAIC	SOLAR PHOTOVOLTAIC	COMBINE CYCL
2	Type of Constr (Conventional, Outdoor, Boiler, etc)	FULL OUTDOOR	FULL OUTDOOR	FULL OUTDOOR	FULL OUTDOOR	FULL OUTDOOR	CONVENTION#
3	Year Originally Constructed	2020	2016	2018	2018	2020	201
4	Year Last Unit was Installed	2020	2016	2018	2018	2020	201
5	Total Installed Cap (Max Gen Name Plate Ratings- MW)	75	75	75	75	75	1,33
6	Net Peak Demand on Plant - MW (60 minutes)						
7	Plant Hours Connected to Load	8,760	8,760	8,760		8,760	8,56
8		70				75	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

						Net Continuous Plant Capability (Megawatts)	
1,30	75	75	75	75	75	When Not Limited by Condenser Water	9
1,31	75	75	75	75	75	When Limited by Condenser Water	10
2	₀ 0	[©] 7	_(व) 0	©0	<u>©</u> 0	Average Number of Employees	11
5,970,439,00	167,388,000	159,162,000	166,112,000	157,960,000	168,237,000	Net Generation, Exclusive of Plant Use - kWh	12
804,07	5,197,721	3,331,757	6,076,227	4,463,213		Cost of Plant: Land and Land Rights	13
83,562,40	7,196,505	11,590,738	11,828,880	8,751,529	7,721,337	Structures and Improvements	14
(ar)838,550,3£	72,268,628	78,761,909	78,785,699	116,756,801	71,249,052	Equipment Costs	15
482,12						Asset Retirement Costs	16
923,398,98	84,662,854	93,684,404	96,690,806	129,971,543	78,970,389	Total cost (total 13 thru 20)	17
69	1,129	1,249	1,289	1,733	1,053	Cost per KW of Installed Capacity (line 17/5) Including	18
1,030,92	43	327,160	218,349	445,177		Production Expenses: Oper, Supv, & Engr	19
215,846,93						Fuel	20
						Coolants and Water (Nuclear Plants Only)	21
						Steam Expenses	22
						Steam From Other Sources	23
						Steam Transferred (Cr)	24
1,030,92	43			710		Electric Expenses	25

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Filed Date: 04/15/2022

Document Accession #: 20220415-8098

6,586 26 Misc Steam 710 1,328,82 (or Nuclear) Power Expenses 27 Rents 28 Allowances Maintenance Supervision 29 155,974 710 266,258 1,031,87 and Engineering Maintenance 30 710 1,282,67 of Structures Maintenance 31 of Boiler (or reactor) Plant Maintenance 32 of Electric 710 50 50 3,978,94 Plant Maintenance of Misc Steam 33 710 1,110,61 (or Nuclear) Plant Total 34 Production 155,974 449,437 218,399 333,796 266,344 226,641,71 Expenses Expenses per 0.001 0.003 0.001 0.002 0.002 0.03 35 Net kWh Babcock Babcock Barefoot Barefoot Blue Blue Blue Blue Babcock Babcock Preserve Preserve Cypress Cypress Heron Bav Bav Heron Solar Solar Cape 35 **Plant Name** Solar Solar Solar Solar Solar Solar Solar Solar Energy Energy Canaveral Energy Energy Energy Energy Energy Energy Energy Energy Center 36 Fuel Kind 0 NA 0 NA 0 NA 0 NA 0 NA Gas 37 Fuel Unit Mcf Quantity (Units) of 38 39,291,103 Fuel Burned Avg Heat Cont - Fuel 1,020,538 Burned (btu/indicate if nuclear) Avg Cost of Fuel/unit, as 40 5.454 Delvd f.o.b. during year Average Cost of Fuel 5.454 per Unit Burned Average Cost of Fuel 5.344 Burned per Million BTU 0.036 43

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Average
Cost of Fuel
Burned per
kWh Net
Gen

Average
BTU per
kWh Net
Generation

6,734

FERC FORM NO. 1 (REV. 12-03)

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) An Original
(2) A Resubmission

This report is:
(1) An Original
(2) A Resubmission

FOOTNOTE DATA

This report is:
(1) An Original
(2) An Original
(3) An Original
(4) An Original
(5) An Original
(6) An Original
(7) An Original
(8) An Original
(9) An Original
(9) An Original
(1) An Original
(1) An Original
(1) An Original
(1) An Original
(2) An Original
(3) An Original
(4) An Original
(5) An Original
(6) An Original
(7) An Original
(8) An Original
(9) An Original

(a) Concept: PlantKind

Martin solar is a solar thermal plant. The 75 MW is not incremental since this solar thermal capability is designed to produce and provide steam for the Martin 8 Combined Cycle unit, thus reducing FPL's use of natural gas. Net peak demand and plant hours connected to load are not applicable.

(b) Concept: PlantAverageNumberOfEmployees

Babcock Preserve employees are included in the DeSoto figures.

(c) Concept: PlantAverageNumberOfEmployees

Babcock employees are included in the DeSoto figures.

(d) Concept: PlantAverageNumberOfEmployees

Barefoot Bay employees are included in the Blue Cypress figures

(e) Concept: PlantAverageNumberOfEmployees

Blue Cypress employees include Space Coast, Interstate, Indian River, Pioneer Trail, Barefoot Bay, Sweetbay, Hibiscus, Loggerhead, Pelican, Palm Bay, Sabal Palm, Discovery, Orange Blossom and Fort Drum employees since these sites are jointly operated and maintained.

(f) Concept: PlantAverageNumberOfEmployees

Blue Heron employees are included in the DeSoto figures.

(q) Concept: PlantAverageNumberOfEmployees

Cattle Ranch employees are included in the DeSoto figures.

(h) Concept: PlantAverageNumberOfEmployees

Citrus employees are included in the Babcock figures.

(i) Concept: PlantAverageNumberOfEmployees

Coral Farms employees are included in the Horizon figures.

(j) Concept: PlantAverageNumberOfEmployees

DeSoto employees include Babcock, Citrus, Manatee, Wildflower, Hammock, Miami-Dade, Rodeo and Willow figures since these sites are jointly operated and maintained.

(k) Concept: PlantAverageNumberOfEmployees

Discovery employees are included in the Blue Cypress figures.

(I) Concept: PlantAverageNumberOfEmployees

Echo River employees are included in the Horizon figures.

(m) Concept: PlantAverageNumberOfEmployees

Egret employees are included in the Horizon figures.

(n) Concept: PlantAverageNumberOfEmployees

Fort Drum employees are included in the Blue Cypress figures.

(o) Concept: PlantAverageNumberOfEmployees

Hammock employees are included in the DeSoto figures.

(p) Concept: PlantAverageNumberOfEmployees

Hibiscus employees are included in the Blue Cypress figures.

(q) Concept: PlantAverageNumberOfEmployees

Horizon employees include Coral Farms, Sunshine Gateway, Echo River and Magnolia Springs figures since these sites are jointly operated and maintained.

(r) Concept: PlantAverageNumberOfEmployees

Indian River employees are included in the Blue Cypress figures.

(s) Concept: PlantAverageNumberOfEmployees

Interstate employees are included in the Blue Cypress figures.

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(t) Concept: PlantAverageNumberOfEmployees Lakeside employees are included in the Blue Cypress figures. (u) Concept: PlantAverageNumberOfEmployees Loggerhead employees are included in the Blue Cypress figures. (v) Concept: PlantAverageNumberOfEmployees Magnolia Springs employees are included in the Horizon figures. (w) Concept: PlantAverageNumberOfEmployees Manatee solar employees are included in the Babcock figures. (x) Concept: PlantAverageNumberOfEmployees Miami-Dade employees are included in the DeSoto figures. (y) Concept: PlantAverageNumberOfEmployees Nassau employees are included in the Horizons figures. (Z) Concept: PlantAverageNumberOfEmployees Nothern Preserve employees are included in the Horizon figures. (aa) Concept: PlantAverageNumberOfEmployees Okeechobee employees are included in the Blue Cypress figures. (ab) Concept: PlantAverageNumberOfEmployees Orange Blossom employees are included in the Blue Cypress figures. (ac) Concept: PlantAverageNumberOfEmployees Palm Bay employees are included in the Blue Cypress figures. (ad) Concept: PlantAverageNumberOfEmployees Pelican employees are included in the Blue Cypress figures. (ae) Concept: PlantAverageNumberOfEmployees Pioneer Trail employees are included in the Blue Cypress figures. (af) Concept: PlantAverageNumberOfEmployees Rodeo employees are included in the DeSoto figures. (ag) Concept: PlantAverageNumberOfEmployees Sabal Palm employees are included in the Blue Cypress figures. (ah) Concept: PlantAverageNumberOfEmployees Southfork employees are included in the DeSoto figures. (ai) Concept: PlantAverageNumberOfEmployees Space Coast employees are included in the Blue Cypress figures. (aj) Concept: PlantAverageNumberOfEmployees Sunshine Gateway employees are included in the Horizon figures. (ak) Concept: PlantAverageNumberOfEmployees Sweetbay employees are included in the Blue Cypress figures. (al) Concept: PlantAverageNumberOfEmployees Trailside employees are included in the Horizon figures. (am) Concept: PlantAverageNumberOfEmployees Twin Lakes employees are included in the Horizon figures. (an) Concept: PlantAverageNumberOfEmployees Union Springs employees are included in the Horizon figures. (ao) Concept: PlantAverageNumberOfEmployees Wildflower employees are included in the DeSoto figures. (ap) Concept: PlantAverageNumberOfEmployees Willow employees are included in the DeSoto figures. (aq) Concept: NetGenerationExcludingPlantUse

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Martin Solar equivalent generation is included in the Martin 8 Combined Cycle plant amounts and contributes to the resultant plant heat rate.

(ar) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$31,715,658 which are physically located in the Central Distribution Facility in Martin County; and capitalized spare parts of \$1,089,631 which are physically located in a Storeroom Facility in Brevard County.

(as) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$88,304,198 which are physically located in the Central Distribution Facility in Martin County; and capitalized spare parts of \$3,294,667 which are physically located in a Storeroom Facility in Lee County.

(at) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$6,541,683 which are physically located in the Central Distribution Facility in Martin County; and capitalized spare parts of \$4,986,553 which are physically located in Storeroom Facility in Manatee County.

(au) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$57,902,919 which are physically located in Central Distribution Facility in Martin County; and capitalized spare parts of \$16,212,591 which are physically located in Storeroom Facility in Martin County.

(av) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$55,712,026 which are physically located in the Central Distribution Facility in Martin County.

(aw) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$72,956,485 which are physically located in the Central Distribution Facility in Martin County; and capitalized spare parts of \$1,447,999 which are physically located in Storeroom Facility in Broward County.

(ax) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$24,827,623 which are physically located in the Central Distribution facility in Martin County; and capitalized spare parts of \$6,524,342 which are physically located in a Storeroom Facility in Palm Beach County.

(av) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$40,923,725 which are physically located in the Central Distribution facility in Martin County; and capitalized spare parts of \$3,387,958 which are physically located in Storeroom Facility in Volusia County.

(az) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$22,706,575 which are physically located in the Central Distribution facility in Martin County; and capitalized spare parts of \$4,713,754 which are physically located in a Storeroom Facility in Dade County.

(ba) Concept: CostOfEquipmentSteamProduction

Equipment costs include capitalized spare parts of \$99,135,803 which are physically located in the Central Distribution facility in Martin County; and capitalized spare parts of \$26,775,106 which are physically located in a Storeroom Facility in Palm Beach County.

(bb) Concept: AverageBritishThermalUnitPerKilowattHourNetGeneration

Martin Unit 8 heat rate reflects the benefit of the 75 MW Martin Solar Energy Center capability contribution.

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

Hydroelectric Generating Plant Statistics

- 1. Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings).
- 2. If any plant is leased, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. If licensed project, give project number.
- 3. If net peak demand for 60 minutes is not available, give that which is available specifying period.
- 4. If a group of employees attends more than one generating plant, report on line 11 the approximate average number of employees assignable to each plant.
- 5. The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
- 6. Report as a separate plant any plant equipped with combinations of steam, hydro, internal combustion engine, or gas turbine equipment.

Line	Item	FERC Licensed Project No.
No.	(a)	Plant Name: 0
1	Kind of Plant (Run-of-River or Storage)	
2	Plant Construction type (Conventional or Outdoor)	
3	Year Originally Constructed	
4	Year Last Unit was Installed	
5	Total installed cap (Gen name plate Rating in MW)	
6	Net Peak Demand on Plant-Megawatts (60 minutes)	
7	Plant Hours Connect to Load	
8	Net Plant Capability (in megawatts)	
9	(a) Under Most Favorable Oper Conditions	
10	(b) Under the Most Adverse Oper Conditions	
11	Average Number of Employees	
12	Net Generation, Exclusive of Plant Use - kWh	
13	Cost of Plant	
14	Land and Land Rights	
15	Structures and Improvements	
16	Reservoirs, Dams, and Waterways	
17	Equipment Costs	
18	Roads, Railroads, and Bridges	
19	Asset Retirement Costs	
20	Total cost (total 13 thru 20)	
21	Cost per KW of Installed Capacity (line 20 / 5)	
22	Production Expenses	
23	Operation Supervision and Engineering	

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24	Water for Power	
25	Hydraulic Expenses	
26	Electric Expenses	
27	Misc Hydraulic Power Generation Expenses	
28	Rents	
29	Maintenance Supervision and Engineering	
30	Maintenance of Structures	
31	Maintenance of Reservoirs, Dams, and Waterways	
32	Maintenance of Electric Plant	
33	Maintenance of Misc Hydraulic Plant	
34	Total Production Expenses (total 23 thru 33)	
35	Expenses per net kWh	

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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Pumped Storage Generating Plant Statistics

- 1. Large plants and pumped storage plants of 10,000 Kw or more of installed capacity (name plate ratings).
- 2. If any plant is leased, operating under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. Give project number.
- 3. If net peak demand for 60 minutes is not available, give that which is available, specifying period.
- 4. If a group of employees attends more than one generating plant, report on Line 8 the approximate average number of employees assignable to each plant.
- The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts.
 Production Expenses do not include Purchased Power System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
- 6. Pumping energy (Line 10) is that energy measured as input to the plant for pumping purposes.
- 7. Include on Line 36 the cost of energy used in pumping into the storage reservoir. When this item cannot be accurately computed leave Lines 36, 37 and 38 blank and describe at the bottom of the schedule the company's principal sources of pumping power, the estimated amounts of energy from each station or other source that individually provides more than 10 percent of the total energy used for pumping, and production expenses per net MWH as reported herein for each source described. Group together stations and other resources which individually provide less than 10 percent of total pumping energy. If contracts are made with others to purchase power for pumping, give the supplier contract number, and date of contract.

Line No.	ltem (a)	FERC Licensed Project No. 0 Plant Name: 0			
1	Type of Plant Construction (Conventional or Outdoor)				
2	Year Originally Constructed				
3	Year Last Unit was Installed				
4	Total installed cap (Gen name plate Rating in MW)				
5	Net Peak Demaind on Plant-Megawatts (60 minutes)	0			
6	Plant Hours Connect to Load While Generating	0			
7	Net Plant Capability (in megawatts)	0			
8	Average Number of Employees				
9	Generation, Exclusive of Plant Use - kWh	0			
10	Energy Used for Pumping				
11	Net Output for Load (line 9 - line 10) - Kwh	0			
12	Cost of Plant				
13	Land and Land Rights				
14	Structures and Improvements	0			
15	Reservoirs, Dams, and Waterways	0			
16	Water Wheels, Turbines, and Generators	0			
17	Accessory Electric Equipment	0			
18	Miscellaneous Powerplant Equipment	0			
19	Roads, Railroads, and Bridges	0			
20	Asset Retirement Costs	0			
21	Total cost (total 13 thru 20)				

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22	Cost per KW of installed cap (line 21 / 4)	
23	Production Expenses	
24	Operation Supervision and Engineering	0
25	Water for Power	0
26	Pumped Storage Expenses	0
27	Electric Expenses	0
28	Misc Pumped Storage Power generation Expenses	0
29	Rents	0
30	Maintenance Supervision and Engineering	0
31	Maintenance of Structures	0
32	Maintenance of Reservoirs, Dams, and Waterways	0
33	Maintenance of Electric Plant	0
34	Maintenance of Misc Pumped Storage Plant	0
35	Production Exp Before Pumping Exp (24 thru 34)	
36	Pumping Expenses	
37	Total Production Exp (total 35 and 36)	
38	Expenses per kWh (line 37 / 9)	
39	Expenses per KWh of Generation and Pumping (line 37/(line 9 + line 10))	0

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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GENERATING PLANT STATISTICS (Small Plants)

- 1. Small generating plants are steam plants of, less than 25,000 Kw; internal combustion and gas turbine-plants, conventional hydro plants an storage plants of less than 10,000 Kw installed capacity (name plate rating).

 2. Designate any plant leased from others, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint f
- give a concise statement of the facts in a footnote. If licensed project, give project number in footnote.
- 3. List plants appropriately under subheadings for steam, hydro, nuclear, internal combustion and gas turbine plants. For nuclear, see instructi
- 402.
 41. If net peak demand for 60 minutes is not available, give the which is available, specifying period.
 45. If any plant is equipped with combinations of steam, hydro internal combustion or gas turbine equipment, report each as a separate plant. Fexhaust heat from the gas turbine is utilized in a steam turbine regenerative feed water cycle, or for preheated combustion air in a boiler, re

									Productio	n Expenses		
Line No.	Name of Plant (a)	Year Orig. Const. (b)	Installed Capacity Name Plate Rating (MW)	Net Peak Demand MW (60 min) (d)	Net Generation Excluding Plant Use (e)	Cost of Plant (f)	Plant Cost (Incl Asset Retire. Costs) Per MW (g)	Operation Exc'l. Fuel (h)	Fuel Production Expenses (i)	Maintenance Production Expenses (j)	of Fuel	Fuel Costs (in cents (per Million Btu) (I)
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
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21												

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

ENERGY STORAGE OPE

- 1. Large Plants are plants of 10,000 Kw or more.
- 2. In columns (a) (b) and (c) report the name of the energy storage project, functional classification (Production, Transmission, Distribution), at 3. In column (d), report Megawatt hours (MWH) purchased, generated, or received in exchange transactions for storage.
- 4. In columns (e), (f) and (g) report MWHs delivered to the grid to support production, transmission and distribution. The amount reported in co
- 5. In columns (h), (i), and (j) report MWHs lost during conversion, storage and discharge of energy.
- 6. In column (k) report the MWHs sold.
- 8. In column (I), report revenues from energy storage operations. In a footnote, disclose the revenue accounts and revenue amounts related to 8. In column (m), report the cost of power purchased for storage operations and reported in Account 555.1, Power Purchased for Storage Operations for storage operations associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and 5
- $9. \ \ In \ columns \ (q), \ (r) \ and \ (s) \ report \ the \ total \ project \ plant \ costs \ including \ but \ not \ exclusive \ of \ land \ and \ land \ rights, \ structures \ and \ improvement$ purpose is to integrate or tie energy storage assets into the power grid, and any other costs associated with the energy storage project inclu

Line No.	Name of the Energy Storage Project (a)	Functional Classification (b)	Location of the Project (c)	MWHs (d)	MWHs delivered to the grid to support Production (e)	MWHs delivered to the grid to support Transmission (f)	MWHs delivered to the grid to support Distribution (g)	MWHs Lost During Conversion, Storage and Discharge of Energy Production (h)	MWHs Lost During Conversion, Storage and Discharge of Energy Transmission (i)	1 3
1	Babcock Solar	Production	Charlotte County	6,446	5,383			1,063		
2	Wynwood	Production	Miami- Dade County	1,109	836			273		
3	Dania Beach	Production	Broward County	1,189	877			312		
4	Manatee	Production	Manatee County	579	487			92		
5	Echo River	Production	Suwannee County	0.10	0.09			0.01		
6	Sunshine Gateway	Production	Columbia County	77	24			53		

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Name of Respondent: Florida Power & Light Company	eport is:] An Original] A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
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TRANSMISSION LINE STATIS

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage or required by a State commission to report individual lines for all voltages, do so but do not group totals for each voltage under 132 kilovolts.
- 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do r
- 3. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 4. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (in the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction by the use of brackets and extra lines.
- 5. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost c of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the t reported for the line designated.
- 6. Do not report the same transmission line structure twice. Report Lower voltage Lines and higher voltage lines as one line. Designate in a fo support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column
- 7. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another cc a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operatio ownership by respondent in the line, name of co-owner, basis of sharing expenses of the Line, and how the expenses borne by the respondent company.
- 8. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and ho
- 9. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

	DESIG	VOLTAGE (KV) - (Indicate where other than 60 cycle, 3 phase)			LENGTH (Pole miles) - (In the case of underground lines report circuit miles)				
Line No.	From	То	Operating	Designated	Type of Supporting Structure	On Structure of Line Designated	On Structures of Another Line	Number of Circuits	Size (Conduction of Mat
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	ANDYTOWN	CORBETT	500	500	Н	52.46	0.00	1	3-1127 A
2	ANDYTOWN	GHOST SOLAR	500	500	Н	53.45	0.00	1	3-1127 A
3	ANDYTOWN	GHOST SOLAR	500	500	н	0.24	0.00	1	3-1272 A AW
4	ANDYTOWN	LEVEE 1	500	500	Н	15.69	0.00	1	3-1272 A AZ
5	ANDYTOWN	LEVEE 2	500	500	Н	15.62	0.00	1	3-1272 A AW
6	ANDYTOWN	MARTIN	500	500	Н	82.28	0.00	1	3-1127 A
7	ANDYTOWN	MARTIN	500	500	Н	1.67	0.00	1	3-1272 A AW
8	CONSERVATION	CORBETT	500	500	Н	56.74	0.00	1	3-1435 A
9	CORBETT	MARTIN 1	500	500	н	1.40	0.00	1	3-1127 A
10	CORBETT	MARTIN 1	500	500	н	34.07	0.00	1	3-1272 A AW
11	CORBETT	MARTIN 2	500	500	Н	29.75	0.00	1	3-1127 A
12	CORBETT	MARTIN 2	500	500	н	1.77	0.00	1	3-1272 A AW
13	CORBETT	MIDWAY	500	500	Н	56.52	0.00	1	3-1272 A AW
14	CORBETT	SUGAR	500	500	Н	1.35	0.00	1	3-1272 A AW

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15	DUVAL	GACO	500	500	н	123.94	0.00	1	3-1272 A AW
16	DUVAL	HATCH (GAP)	500	500	Н	37.39	0.00	1	3-1113 A
17	DUVAL	RICE	500	500	Н	45.98	0.00	1	3-1272 A AW
18	DUVAL	THALMANN (GAP)	500	500	Н	37.45	0.00	1	3-1113 A
19	FORT DRUM	MARTIN	500	500	Н	55.28	0.00	1	3-1272 A AW
20	FORT DRUM	MIDWAY	500	500	Н	38.62	0.00	1	3-1272 A AW
21	FORT DRUM	POINSETT 1	500	500	Н	55.09	0.00	1	3-1272 A AW
22	FORT DRUM	POINSETT 2	500	500	Н	55.01	0.00	1	3-1272 A AW
23	GACO	POINSETT	500	500	Н	49.19	0.00	1	3-1272 A AW
24	GHOST SOLAR	ORANGE RIVER	500	500	Н	53.01	0.00	1	3-1127 A
25	LEVEE	QUARRY 1	500	500	Н	0.24	0.00	1	3-1272 A AW
26	LEVEE	QUARRY 2	500	500	Н	0.24	0.00	1	3-1272 A AW
27	MARTIN	MIDWAY	500	500	Н	1.74	0.00	1	3-1127 A
28	MARTIN	MIDWAY	500	500	Н	26.68	0.00	1	3-1272 A AW
29	POINSETT	ROBERTS	500	500	Н	105.61	0.00	1	3-1272 A AW
30	QUARRY	SUGAR	500	500	Н	68.38	0.00	1	3-1272 A AW
31	RICE	ROBERTS	500	500	Н	21.43	0.00	1	3-1272 A AW
32	SUGAR	WEST COUNTY	500	500	Н	0.59	0.00	1	3-1272 A AW
33	137TH AVENUE	DAVIS	230	230	Н	0.00	0.96	2	1-954 AC AW
34	137TH AVENUE	DAVIS	230	230	SP	0.18	0.00	1	1-1431 A AW
35	137TH AVENUE	DAVIS	230	230	SP	18.40	0.00	1	1-954 AC AW
36	137TH AVENUE	DAVIS	230	230	SP	0.00	1.79	2	1-954 AC AW
37	137TH AVENUE	QUARRY	230	230	SP	0.27	0.00	1	1-1431 A AW
38	137TH AVENUE	QUARRY	230	230	SP	2.83	0.00	1	1-954 AC AW
39	ALICO	BUCKINGHAM	230	230	SP	17.04	0.00	1	2-954 AC AW
40	ALICO	COLLIER	230	230	Н	0.00	4.70	2	

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1-1431 A ΑW 1-1431 A ALICO COLLIER 230 230 Н 7.54 14.40 2 41 ΑZ 1-1431 A 42 ALICO COLLIER 230 230 SP 0.14 0.00 1 AW 1-1431 A 43 ALICO **COLLIER** 230 230 SP 0.64 0.00 ΑZ 1-1431 A ALICO ORANGE RIVER 230 Н 4.70 2 44 230 0.00 ΑW 1-1431 A ALICO 2 ORANGE RIVER 230 Н 1.08 5.45 45 230 ΑZ 1-1431 A 46 ALICO ORANGE RIVER 230 230 SP 0.37 0.00 1 AW 1-1431 A 47 ALICO ORANGE RIVER 230 230 SP 7.73 0.00 1 ΑZ 1-1431 A 48 ALVA CORBETT 230 230 Н 1.38 0.00 2 TW 1-1431 A 49 ALVA CORBETT 230 230 SP 0.29 0.00 AW 1-954 AC 50 **ALVA** CORBETT 230 230 SP 67.76 0.00 ΑZ 1-1431 A CORBETT SP 51 ALVA 230 230 0.15 0.00 2 AW 1-1431 A ALVA **CORBETT** 230 SP 52 230 0.74 0.00 2 1-954 AC 53 ALVA CORBETT SP 9.70 0.00 230 230 2 1-954 AC 54 ALVA ORANGE RIVER 230 230 Н 0.15 0.00 1 ΑZ 1-954 AC ALVA ORANGE RIVER 230 230 Н 2.24 0.00 2 ΑZ 1-954 AC SP 56 ALVA ORANGE RIVER 230 230 10.75 0.00 ΑZ 1-1431 A 57 ALVA ORANGE RIVER 230 230 SP 0.04 0.00 2 AW CONSERVATION 1-1431 A **ANDYTOWN** 58 230 230 Н 0.00 7.45 2 AW CONSERVATION 1-1431 A **ANDYTOWN** 230 Н 2 59 230 4.08 5.94 1-1431 A CONSERVATION 60 **ANDYTOWN** 230 230 SP 0.24 0.00 1 AW CONSERVATION 1-1431 A 61 **ANDYTOWN** 230 230 SP 0.00 0.15 2 AW CONSERVATION 1-1431 A 62 ANDYTOWN 230 230 Н 0.13 0.00 AW CONSERVATION 1-1431 A 63 ANDYTOWN 230 230 Н 1.88 0.00 2 AW CONSERVATION 1-1431 A ANDYTOWN 64 230 230 Н 10.47 4.96 2 ΑZ

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ANDYTOWN	CONSERVATION							
	2	230	230	SP	0.02	0.00	1	1-1431 A AZ
ANDYTOWN	CONSERVATION 2	230	230	SP	0.15	0.00	2	1-1431 A AW
ANDYTOWN	CONSERVATION 2	230	230	SP	0.06	0.00	2	1-1431 A AZ
ANDYTOWN	DADE	230	230	Н	11.21	0.00	1	1-1431 A AZ
ANDYTOWN	DADE	230	230	Н	4.18	8.22	2	1-1431 A AZ
ANDYTOWN	DADE	230	230	SP	0.05	0.00	1	1-1431 A AW
ANDYTOWN	DADE	230	230	SP	3.59	0.00	1	1-1431 A AZ
ANDYTOWN	DADE	230	230	UG	0.50	0.00	1	1-3750 A
ANDYTOWN	HUNTINGTON	230	230	Н	0.00	2.65	2	1-1431 A AW
ANDYTOWN	HUNTINGTON	230	230	SP	2.15	0.00	1	1-1431 A AW
ANDYTOWN	HUNTINGTON	230	230	SP	1.18	0.00	1	1-954 AC AW
ANDYTOWN	HUNTINGTON	230	230	SP	4.83	0.00	1	1-954 AC AW
ANDYTOWN	LAUDERDALE 1	230	230	Н	5.88	0.00	1	1-1431 A AZ
ANDYTOWN	LAUDERDALE 1	230	230	Н	7.75	3.36	2	1-1431 A AZ
ANDYTOWN	LAUDERDALE 2	230	230	Н	0.34	0.00	1	1-1431 A AZ
ANDYTOWN	LAUDERDALE 2	230	230	Н	12.50	4.09	2	1-1431 A AZ
ANDYTOWN	LAUDERDALE 2	230	230	SP	0.09	0.00	1	1-1431 A AZ
ANDYTOWN	LAUDERDALE 3	230	230	Н	0.32	0.00	1	1-1431 A AZ
ANDYTOWN	LAUDERDALE 3	230	230	Н	4.98	11.63	2	1-1431 A AZ
ANDYTOWN	LAUDERDALE 3	230	230	SP	0.10	0.00	1	1-1431 A AZ
ANDYTOWN	NOB HILL	230	230	SP	18.77	0.00	1	1-1431 A AW
ANDYTOWN	SHERIDAN	230	230	Н	2.27	0.00	1	1-1431 A AZ
ANDYTOWN	SHERIDAN	230	230	Н	0.98	7.56	2	1-1431 A AZ
ANDYTOWN	SHERIDAN	230	230	SP	0.01	0.00	1	1-1431 A AW
	ANDYTOWN	ANDYTOWN DADE ANDYTOWN DADE ANDYTOWN DADE ANDYTOWN DADE ANDYTOWN DADE ANDYTOWN HUNTINGTON ANDYTOWN HUNTINGTON ANDYTOWN HUNTINGTON ANDYTOWN LAUDERDALE 1 ANDYTOWN LAUDERDALE 2 ANDYTOWN LAUDERDALE 2 ANDYTOWN LAUDERDALE 3 ANDYTOWN SHERIDAN ANDYTOWN SHERIDAN	ANDYTOWN DADE 230 ANDYTOWN HUNTINGTON 230 ANDYTOWN HUNTINGTON 230 ANDYTOWN HUNTINGTON 230 ANDYTOWN HUNTINGTON 230 ANDYTOWN LAUDERDALE 1 230 ANDYTOWN LAUDERDALE 1 230 ANDYTOWN LAUDERDALE 2 230 ANDYTOWN LAUDERDALE 2 230 ANDYTOWN LAUDERDALE 2 230 ANDYTOWN LAUDERDALE 3 230 ANDYTOWN SHERIDAN 230 ANDYTOWN SHERIDAN 230	NADYTOWN 2 230 2	2	NAME	NAMOYTOWN 2 230 230 35 0.00 0.	NADYTOWN 2

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SP 90 **ANDYTOWN** SHERIDAN 230 230 0.28 0.00 1 1-1431 A 1-1431 A **ANDYTOWN** SHERIDAN 230 SP 0.00 2 91 230 0.11 ΑZ 1-954 AC 92 **BALDWIN** DUVAL 230 0.06 0.00 230 Н 1 ΑZ 1-954 AC 93 **BALDWIN DUVAL** 230 230 SP 2.15 0.00 1 ΑZ 1-1431 A **BAREFOOT** CYRUS SOLAR 230 SP 0.10 94 230 0.00 1 ΑW 1-795 AC **BAREFOOT EMERSON** 230 0.00 95 230 Н 6.84 1 ΑZ 1-954 AC 96 **BAREFOOT EMERSON** 230 230 Н 0.00 2.85 2 ΑW 1-1431 A 97 **BAREFOOT EMERSON** 230 230 SP 0.10 0.00 1 AW 1-795 AC 98 **BAREFOOT EMERSON** 230 230 SP 18.71 0.00 ΑZ 1-1431 A 99 **BAREFOOT EMERSON** 230 230 SP 6.43 0.00 2 AW 1-1431 A **BAREFOOT** 100 MALABAR 230 230 SP 0.08 0.00 1 AW 1-795 AC **BAREFOOT** SP 101 MALABAR 230 230 13.67 0.00 1 ΑZ 1-954 AC **BAREFOOT** MALABAR 230 SP 102 230 0.18 0.00 1 ΑW 1-1431 A BAREFOOT 103 MALABAR 230 SP 0.00 6.44 230 2 ΑW CAPE 1-954 AC 104 **BARNA** 230 230 Н 2.89 0.00 1 **CANAVERAL** ΑZ CAPE 1-1431 A 105 **BARNA** 230 230 Н 0.00 0.71 2 CANAVERAL ΑZ CAPE 1-954 AC 106 **BARNA** 230 230 SP 7.59 0.00 CANAVERAL ΑZ CAPE 1-954 AC **BARNA** 230 SP 0.00 2 107 230 3.21 CANAVERAL AW 1-954 AC **BARNA** 108 **NORRIS** 230 230 Н 8.09 0.00 1 ΑZ 1-954 AC **BARNA NORRIS** 230 SP 109 230 0.16 0.00 1 ΑW 1-954 AC 110 **BARNA NORRIS** 230 230 SP 0.22 2.91 2 ΑW 1-1431 A 111 **BOBCAT BUCKINGHAM** 230 230 SP 43.85 0.00 1 AW 1-1431 A 112 **BOBCAT PANTHER** 230 230 SP 13.72 0.00 AW 1-1431 A 113 **BOBWHITE** LAURELWOOD 230 230 SP 0.09 0.00 1 AW 1-1431 A 114 **BOBWHITE** LAURELWOOD 230 230 SP 14.66 0.00 ΑZ

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115 **BOBWHITE** PEACHLAND 230 230 Н 0.28 0.00 1-954 AC 1-1431 A **BOBWHITE** PEACHLAND 230 SP 0.00 116 230 0.10 1 ΑW 1-954 AC 117 **BOBWHITE** PEACHLAND 230 SP 29.24 230 0.00 1 ΑZ 1-954 AC 118 **BOBWHITE RINGLING 1** 230 230 Н 0.10 0.00 1 ΑZ 1-1431 A **BOBWHITE RINGLING 1** 230 SP 0.06 119 230 0.00 1 AW 1-954 AC **BOBWHITE RINGLING 1** 230 SP 0.00 120 230 6.27 1 ΑZ 1-954 AC 121 **BOBWHITE RINGLING 1** 230 230 SP 0.03 0.00 2 1-1431 A 122 **BOBWHITE RINGLING 2** 230 230 Н 0.00 1.41 2 ΑZ 1-1431 A 123 **BOBWHITE RINGLING 2** 230 230 SP 0.09 0.00 ΑW 1-1431 A 124 **BOBWHITE RINGLING 2** 230 230 SP 4.97 0.00 ΑZ 2-954 AC 125 **BOBWHITE** SR70 230 230 SP 7.63 0.00 AW 1-954 AC **BRADFORD** 126 CARTER 230 230 Н 10.12 0.00 1 ΑZ 1-1431 A BRADFORD CARTER 230 SP 127 230 0.03 0.00 1 ΑW 1-1431 A 128 **BRADFORD** CARTER 230 SP 0.00 230 0.17 2 ΑW 1-954 AC 129 **BRADFORD** QUASAR SOLAR 230 230 Н 14.82 0.00 1 ΑZ 1-954 AC 130 **BRADFORD** QUASAR SOLAR 230 230 SP 3.95 0.00 1 ΑZ 1-1431 A 131 **BRADFORD** QUASAR SOLAR 230 230 SP 0.03 0.00 2 AW CAPE 1-1431 A **BREVARD** 230 Н 0.68 1 132 230 0.00 CANAVERAL 1 Α7 1-1431 A 133 **BREVARD** 230 230 SP 0.04 0.00 1 **CANAVERAL 1** AW CAPE 1-1431 A **BREVARD** SP 134 230 230 7.75 0.00 1 CANAVERAL 1 CAPE 1-1431 A 135 **BREVARD** 230 230 Н 0.69 0.00 1 CANAVERAL 2 ΑZ CAPE 1-1431 A 136 **BREVARD** 230 230 SP 7.75 0.00 1 CANAVERAL 2 CAPE 1-1431 A 137 **BREVARD** 230 230 Н 0.70 0.00 CANAVERAL 3 ΑZ CAPE 1-1431 A BREVARD 138 230 230 SP 7.25 0.00 1 CANAVERAL 3 ΑZ 1-1431 A 139 **BREVARD** 230 230 SP 0.48 0.00 2 CANAVERAL 3 ΑZ

140	BREVARD	MALABAR 1	230	230	SP	25.75	0.00	2	1-1431 A AW
141	BREVARD	MALABAR 2	230	230	SP	0.00	25.88	2	1-1431 A
142	BREVARD	OLEANDER (CST)	230	230	SP	0.27	0.00	1	2-795 AC
143	BREVARD	POINSETT 1	230	230	Н	2.06	0.00	1	1-954 AC AZ
144	BREVARD	POINSETT 1	230	230	SP	4.47	0.00	1	1-954 AC
145	BREVARD	POINSETT 1	230	230	SP	4.85	0.00	1	1-954 AC AZ
146	BREVARD	POINSETT 2	230	230	SP	4.16	0.00	1	2-954 AC
147	BREVARD	POINSETT 2	230	230	SP	3.56	0.00	2	2-954 AC
148	BREVARD	SARNO	230	230	SP	0.17	0.00	1	1-1431 A
149	BREVARD	SARNO	230	230	SP	19.89	0.00	1	1-795 AC AZ
150	BRIDGE	HOBE	230	230	Н	0.03	0.00	1	1-1431 A AZ
151	BRIDGE	HOBE	230	230	SP	6.07	0.00	1	1-1431 A AZ
152	BRIDGE	INDIANTOWN 1	230	230	SP	0.08	0.00	1	1-1431 A
153	BRIDGE	INDIANTOWN 1	230	230	SP	9.97	0.00	1	1-1431 A AZ
154	BRIDGE	PLUMOSUS	230	230	SP	28.39	0.00	1	1-1431 A
155	BRIDGE	PLUMOSUS	230	230	SP	0.15	0.00	1	1-1431 A TW
156	BRIDGE	PLUMOSUS	230	230	SP	2.59	0.00	1	1-795 AC AW
157	BRIDGE	TURNPIKE	230	230	SP	18.95	0.00	1	1-1431 A
158	BROWARD	DELMAR	230	230	SP	7.15	0.00	1	1-1431 A
159	BROWARD	DELMAR	230	230	SP	2.33	0.00	1	1-1431 A AZ
160	BROWARD	FESTIVAL 1	230	230	Н	0.25	0.00	2	1-1431 A AZ
161	BROWARD	FESTIVAL 1	230	230	SP	1.00	0.00	2	1-1431 A
162	BROWARD	FESTIVAL 2	230	230	Н	0.00	0.27	2	1-1431 A AZ
163	BROWARD	FESTIVAL 2	230	230	SP	0.00	0.99	2	1-1431 A
164	BROWARD	KIMBERLY	230	230	Н	0.00	10.71	2	1-1431 A AZ

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SP 165 **BROWARD KIMBERLY** 230 230 0.13 0.00 1 | 1-1431 A 1-1431 A **BROWARD KIMBERLY** 230 SP 166 230 4.77 6.10 2 ΑW 1-1431 A 167 **BROWARD KIMBERLY** 230 SP 0.00 230 0.10 2 ΑZ 1-1431 A 168 **BROWARD** SUGAR-YAMATO 230 230 Н 30.95 0.00 2 ΑZ 1-1431 A **BROWARD** 230 Н 2 169 SUGAR-YAMATO 230 8.20 0.00 TW 1-1431 A 170 SP **BROWARD** SUGAR-YAMATO 230 0.00 230 12.80 1 AW 1-1431 A 171 **BROWARD** SUGAR-YAMATO 230 230 SP 5.39 1.83 2 AW 1-1431 A 172 **BROWARD** SUGAR-YAMATO 230 230 SP 0.25 0.00 2 ΑZ 1-1431 A 173 **BROWARD** SUGAR-YAMATO 230 230 SP 0.00 0.16 2 TW 1-1431 A 174 **BUCKINGHAM CALUSA** 230 230 SP 6.19 0.00 AW 2-556.5 175 **BUCKINGHAM CALUSA** 230 230 SP 0.07 0.00 ACSR AZ FT MYERS 2-1431 A **BUCKINGHAM** 176 230 230 Н 2.02 0.00 1 **PLANT** ΑZ FT MYERS 2-1431 A **BUCKINGHAM** 230 0.00 177 230 Н 0.09 2 **PLANT** ΑZ FT MYERS 2-1431 A 178 **BUCKINGHAM** 230 SP 0.50 0.00 230 1 **PLANT** 2-954 AC FT MYERS 179 **BUCKINGHAM** 230 230 SP 2.51 0.00 1 PLANT AW 1-1431 A 180 **BUNNELL PELLICER** 230 230 SP 12.55 0.00 1 AW 1-1431 A 181 **BUNNELL PELLICER** 230 230 SP 3.97 0.00 2 AW 1-954 AC **BUNNELL PUTNAM** 230 Н 182 230 27.12 0.00 1 Α7 1-1431 A 183 BUNNELL **VOLUSIA** 230 230 Н 10.03 0.00 1 AW 1-1431 A BUNNELL 230 SP 184 **VOLUSIA** 230 12.85 0.00 1 ΑW 2-556.5 185 CALUSA CHARLOTTE 230 230 SP 20.31 0.00 1 ACSR AZ 2-795 AC 186 CALUSA CHARLOTTE 230 230 SP 0.37 0.00 AW FT MYERS 1-1926.9 187 **CALUSA** 230 230 SP 1.50 0.00 ACSS/TV PLANT 2 1-1272 A 188 **CALUSA** LEE 1 230 230 SP 10.13 0.00 1 AW 1-1272 A 189 CALUSA LEE 1 230 230 SP 0.90 0.00 2 AW

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SP 1-1780 A 190 **CALUSA** LEE 2 230 230 10.09 0.00 TW 1-1780 A CALUSA LEE 2 230 SP 0.00 0.91 191 230 2 TW INDIAN RIVER CAPE 1-954 192 230 Н 0.71 0.00 230 2 CANAVERAL **ACSSHS** (OUC) 1 CAPE INDIAN RIVER 1-954 193 230 230 SP 1.60 0.00 2 CANAVERAL **ACSSHS** (OUC) 1 CAPE INDIAN RIVER 1-954 230 SP 0.70 0.00 194 230 CANAVERAL (OUC) 2 **ACSSHS** INDIAN RIVER 1-954 230 SP 0.00 2 195 230 1.59 CANAVERAL **ACSSHS** (OUC) 2 1-1431 A 196 CARTER DUVAL 230 230 Н 0.17 0.00 1 ΑW 1-954 AC 197 **CARTER DUVAL** 230 230 Н 15.53 0.00 1 ΑZ 1-1431 A 198 **CARTER DUVAL** 230 230 SP 0.05 0.00 ΑW 1-954 AC 199 CARTER **DUVAL** 230 230 SP 0.09 0.00 ΑZ 1-954 AC CASTLE 200 BIG BEND (TEC) 230 230 Н 0.44 0.00 1 ΑZ 1-954 AC CASTLE SP 201 BIG BEND (TEC) 230 230 18.72 0.00 1 AW 1-954 AC **CASTLE** BIG BEND (TEC) 230 SP 202 230 7.10 0.00 1 ΑZ 1-954 AC CASTLE 203 RINGLING 230 0.07 0.00 230 Н 1 1-1431 A 204 CASTLE **RINGLING** 230 230 SP 0.07 0.00 1 ΑZ 1-954 AC 205 **CASTLE RINGLING** 230 230 SP 9.66 0.00 1 AW 1-954 AC 206 **CASTLE** RINGLING 230 230 SP 0.16 0.00 ΑZ 1-954 AC **CASTLE RINGLING** 230 230 SP 1.03 0.00 2 207 AW 1-1431 A 208 **CEDAR** CORBETT 230 230 Н 5.87 0.00 2 ΑZ 1-1431 A CEDAR CORBETT 230 Н 0.00 2 209 230 8.49 TW 1-1431 A 210 CEDAR CORBETT 230 230 SP 3.15 0.00 1 ΑW 1-1431 A 211 CEDAR CORBETT 230 230 SP 0.17 0.00 1 TW 1-1431 A 212 **CEDAR** CORBETT 230 230 SP 0.00 10.16 2 AW 1-1431 A DELTRAIL 213 CEDAR 230 230 SP 5.62 0.00 1 ΑZ 1-1431 A 214 **CEDAR FOUNTAIN** 230 230 SP 1.57 0.00 AW

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SP 215 **CEDAR FOUNTAIN** 230 230 5.54 0.00 1-1431 A TW 1-1431 A **CEDAR RANCH** 216 230 230 Н 0.22 0.00 1 ΑZ 1-1431 A 217 **CEDAR RANCH** 230 230 Н 0.00 5.90 2 ΑZ 1-1431 A 218 **CEDAR RANCH** 230 230 SP 0.30 0.00 AW 1-1431 A **CEDAR** 230 SP 0.03 219 RANCH 230 0.00 1 ΑZ 1-1431 A **CEDAR RANCH** 230 SP 0.00 2 220 230 9.02 ΑZ FT MYERS 1-1431 A 221 CHARLOTTE 230 230 SP 0.18 0.00 1 PLANT 1 AW FT MYFRS 1-954 AC 222 CHARLOTTE 230 230 SP 2.91 0.00 1 PLANT 1 ΑZ FT MYFRS 1-1431 A 223 CHARLOTTE 230 230 SP 19.04 0.00 2 PLANT 1 ΑW 1-1431 A 224 CHARLOTTE **HERCULES** 230 230 Н 12.23 0.00 ΑZ 1-1431 A 225 CHARLOTTE **HERCULES** 230 230 SP 0.16 0.00 AW 1-1431 A CHARLOTTE 226 **HERCULES** 230 230 SP 2.21 0.00 1 ΑZ 1-4x4x5/ CHARLOTTE **HERCULES** 227 230 230 SP 0.05 0.00 1 **IWCB** 1-1431 A 228 CHARLOTTE **HERCULES** SP 230 230 5.12 0.00 2 ΑW 1-1431 A 229 CHARLOTTE PEACHLAND 1 230 230 Н 0.11 0.00 1 ΑZ 1-1431 A 230 CHARLOTTE PEACHLAND 1 230 230 SP 0.15 0.00 1 AW 1-1431 A 231 CHARLOTTE PEACHLAND 1 230 230 SP 10.67 0.00 ΑZ 1-954 AC CHARLOTTE 230 232 PEACHLAND 2 230 Н 4.54 0.00 1 Α7 1-1431 A 233 CHARLOTTE PEACHLAND 2 230 230 SP 0.03 0.00 1 AW 1-954 AC CHARLOTTE SP 234 PEACHLAND 2 230 230 4.74 0.00 1 235 CHARLOTTE SADDLEWOOD 230 230 Н 16.16 0.00 1 1-2156 A 236 CHARLOTTE **SADDLEWOOD** 230 230 SP 7.61 0.00 1 1-2156 A 237 **CHARLOTTE SADDLEWOOD** 230 230 SP 5.04 0.00 2 1-2156 A VANDOLAH 1-2156 A 238 CHARLOTTE 230 230 SP 26.41 0.00 1 (DEF) ΑW VANDOLAH 2-795 AC CHARLOTTE 230 SP 0.04 0.00 239 230 1 (DEF) ΑW VANDOLAH 1-2156 A CHARLOTTE SP 240 230 230 0.00 1.52 2 (DEF) AW

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SP 241 CHARLOTTE WHIDDEN 1 230 230 28.55 0.00 2-954 AC ΑW 1-1431 A CLAUDE SOLAR DUVAL 230 SP 2.93 0.00 242 230 1 ΑW 1-1431 A 243 CLAUDE SOLAR DUVAL SP 230 230 14.17 0.00 2 AW 1-1431 A 244 **CLAUDE SOLAR RAVEN** 230 230 SP 0.19 0.00 AW 1-1431 A CLAUDE SOLAR 230 SP 2 245 **RAVEN** 230 24.95 2.54 AW 1-1431 A CLINTMOORE **DELMAR** 230 SP 0.03 0.00 246 230 1 AW 1-1431 A 247 CLINTMOORE **DELMAR** 230 230 SP 5.52 0.00 1 1-1431 A 248 CLINTMOORE YAMATO 230 230 SP 0.16 0.00 1 AW 1-1431 A 249 **CLINTMOORE** YAMATO 230 230 SP 2.78 0.00 ΑZ COACHWHIP 1-1431 A 250 **KEENTOWN** 230 230 SP 0.09 0.00 SOLAR AW COACHWHIP 1-1431 A **KEENTOWN** 251 230 230 SP 8.20 0.00 1 **SOLAR** ΑZ COACHWHIP SUNSHINE 1-1431 A 0.14 252 230 230 SP 0.00 1 SOLAR **SOLAR** AW COACHWHIP SUNSHINE 1-1431 A 17.68 253 230 230 SP 0.00 1 SOLAR SOLAR ΑZ COACHWHIP SUNSHINE 1-1431 A 230 SP 0.66 254 230 6.54 2 **SOLAR SOLAR** ΑW 1-954 AC 255 COAST **PEACHLAND** 230 230 SP 5.57 0.00 1 AW ORANGE RIVER 1-1431 A 256 **COLLIER** 230 230 SP 35.37 0.00 1 AW **ORANGE RIVER** 1-1431 A 257 **COLLIER** 230 230 SP 2.89 0.00 2 AW 1-1431 A COLLIER **PANTHER** 230 SP 258 230 6.04 0.00 1 AW 1-1431 A 259 COLLIER **TERRY** 230 230 Н 12.44 0.00 2 ΑZ 1-1431 A **COLLIER TERRY** SP 260 230 230 0.24 0.00 1 AW 1-1431 A 261 COLLIER **TERRY** 230 230 SP 0.23 0.00 1 ΑZ 1-1431 A 262 CONSERVATION **FESTIVAL** 230 230 Н 9.79 3.59 2 ΑZ 1-1431 A 263 CONSERVATION **FESTIVAL** 230 230 SP 0.21 0.00 AW 1-1431 A 264 CONSERVATION **FESTIVAL** 230 230 SP 0.69 0.50 2 AW 1-1431 A 265 CONSERVATION MALLARD 230 230 Н 0.00 5.51 2 ΑZ

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SP 266 CONSERVATION | MALLARD 230 230 0.03 0.00 1 1-1431 A 1-1431 A CONSERVATION 230 SP 0.00 0.31 267 MALLARD 230 2 ΑW 1-1431 A 268 CONSERVATION **MOTOROLA** 230 SP 4.96 230 0.00 1 ΑZ 1-1431 A 269 CONSERVATION MOTOROLA 230 230 SP 1.21 0.00 2 AW 1-1431 A 270 CONSERVATION **NOB HILL** 230 SP 4.15 230 0.00 ΑW 1-1431 A 271 CONSERVATION NOB HILL 230 SP 0.00 2 230 1.21 AW 1-1431 A 272 CONSERVATION OAKLAND PARK 230 230 SP 8.30 0.00 1 ΑW 1-1431 A 273 CONSERVATION OAKLAND PARK 230 230 SP 11.36 0.00 2 AW 1-1431 A 274 **CORBETT** MINTO SOLAR 230 230 Н 3.77 0.00 2 TW 1-1431 A 275 CORBETT MINTO SOLAR 230 230 SP 5.10 0.00 AW 1-1431 A 276 CORBETT MINTO SOLAR 230 230 SP 2.90 0.00 1 TW 1-954 AC CORBETT 277 MINTO SOLAR 230 230 SP 0.05 0.00 1 AW 1-1431 A MINTO SOLAR **CORBETT** 230 SP 278 230 0.52 0.00 2 1-1431 A 279 CORBETT **PINEWOOD** 0.06 0.00 230 230 Н 1 TW 1-1431 A 280 **CORBETT PINEWOOD** 230 230 Н 0.00 8.48 2 TW 1-1431 A 281 **CORBETT PINEWOOD** 230 230 SP 3.28 1 AW 1-1431 A 282 CORBETT **PINEWOOD** 230 230 SP 7.74 0.00 ΑZ 1-1431 A 283 CORBETT **PINEWOOD** 230 SP 0.23 230 0.00 1 TW 1-1431 A **PINEWOOD** 284 CORBETT 230 230 SP 2.04 9.11 2 AW 2-954 AC CORBETT **SUGAR** SP 285 230 230 1.30 0.00 1 ΑW 1-954 AC 286 CORTEZ **JOHNSON** 230 230 Н 1.03 0.00 1 ΑW 1-1431 A 287 CORTEZ **JOHNSON** 230 230 SP 0.09 0.00 AW 1-954 AC 288 CORTEZ **JOHNSON** 230 230 SP 9.82 0.00 AW **CRAWFORD** 1-1431 A 289 **DUVAL** 230 230 Н 0.07 0.00 1 SOLAR ΑZ CRAWFORD 1-1431 A DUVAL 290 230 230 SP 20.05 0.00 SOLAR ΑZ

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CRAWFORD SP 291 DUVAL 230 230 2.95 0.00 2 1-1431 A SOLAR ΑW CRAWFORD 1-1431 A YULEE 230 SP 0.26 0.00 292 230 1 SOLAR ΑW CRAWFORD 1-1431 A 293 YULEE 230 230 SP 3.85 0.00 1 SOLAR ΑZ CRAWFORD 2-954 AC 294 YULEE 230 230 SP 14.95 0.00 SOLAR ΑZ CRAWFORD 1-1431 A YULEE 230 SP 0.00 2.95 2 295 230 SOLAR ΑW **TUCKERS** 1-1431 A **CURRY SOLAR** SOLAR 230 296 230 SP 1.08 0.00 1 ΑW (BABCOCK) 1-1431 A DADE DORAL 230 297 230 Н 0.37 0.00 1 ΑZ 1-1431 A DADE DORAL 298 230 230 Н 1.50 0.00 2 ΑZ 1-1431 A 299 DADE DORAL 230 230 SP 0.28 0.00 1 ΑZ 2-556.5 300 DADE **DORAL** 230 230 SP 0.83 0.00 1 ACSR AZ 1-1431 A 301 DADE **GRATIGNY** 230 230 Н 0.44 0.00 2 ΑZ 1-1431 A 302 DADE **GRATIGNY** 230 230 SP 3.58 0.00 Α7 1-1431 A 303 DADE LEVEE 1 230 230 Н 0.04 0.00 1 AW 1-1431 A 304 DADE LEVEE 1 230 230 Н 0.09 0.00 1 ΑZ 1-1431 A DADE LEVEE 1 230 2 305 230 Н 2.71 3.91 ΑZ 1-1431 A DADE LEVEE 1 230 SP 306 230 4.63 0.00 1 AW 1-1431 A 307 DADE LEVEE 1 230 230 SP 0.00 1.31 2 AW 1-1431 A 308 DADE LEVEE 2 230 230 Н 6.94 0.00 2 ΑZ 1-1431 A DADE LEVEE 2 230 SP 0.29 0.00 309 230 1 ΑZ 2-556.5 DADE LEVEE 2 230 SP 0.85 310 230 0.00 1 ACSR AZ 1-1431 A DADE SP 311 LEVEE 2 230 230 0.00 1.14 2 ΑW 1-1431 A DADE 312 MIAMI SHORES 230 230 0.44 0.00 2 Н ΑZ 1-1431 A DADE SP 313 MIAMI SHORES 230 230 0.47 0.00 1 ΑW 1-1431 A DADE MIAMI SHORES 230 230 SP 8.71 0.00 1 314 ΑZ 315 DADE **OVERTOWN** 230 230 SP 2.13 0.00 1

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									1-1431 A AW
316	DADE	OVERTOWN	230	230	SP	0.04	0.00	1	1-1431 A AZ
317	DADE	OVERTOWN	230	230	SP	7.42	0.00	2	1-1431 A AW
318	DADE	QUARRY	230	230	SP	9.36	0.00	1	2-954 AC AW
319	DAVIS	LEVEE 1	230	230	Н	0.14	0.00	1	1-1431 A AZ
320	DAVIS	LEVEE 1	230	230	Н	0.00	12.33	2	1-1431 A AZ
321	DAVIS	LEVEE 1	230	230	SP	1.17	0.00	2	1-1431 A AW
322	DAVIS	QUARRY	230	230	Н	0.14	0.00	1	1-1431 A AZ
323	DAVIS	QUARRY	230	230	Н	12.34	0.00	2	1-1431 A AZ
324	DAVIS	QUARRY	230	230	SP	1.46	0.00	2	1-1431 A AW
325	DAVIS	TURKEY POINT 1	230	230	Н	7.33	0.00	1	1-1691 A
326	DAVIS	TURKEY POINT	230	230	Н	1.46	0.00	2	1-1691 A
327	DAVIS	TURKEY POINT	230	230	SP	9.62	0.00	1	1-1691 A
328	DAVIS	TURKEY POINT 2	230	230	Н	0.17	0.00	1	1-1691 A
329	DAVIS	TURKEY POINT 2	230	230	Н	0.00	18.14	2	1-1691 A
330	DAVIS	TURKEY POINT 2	230	230	SP	0.00	0.05	2	1-1691 A
331	DAVIS	TURKEY POINT 3	230	230	Н	0.17	0.00	1	1-1691 A
332	DAVIS	TURKEY POINT 3	230	230	Н	0.00	18.29	2	1-1691 A
333	DELTRAIL	YAMATO	230	230	SP	6.49	0.00	1	1-1431 A AW
334	DELTRAIL	YAMATO	230	230	SP	1.16	0.00	1	1-1431 A AZ
335	DELTRAIL	YAMATO	230	230	SP	0.40	0.33	2	1-1431 A AW
336	DORAL (RRDC)	DADE RES RCVRY (DADE COUNTY)	230	230	SP	0.82	0.00	2	1-954 AC AZ
337	DUETTE SOLAR	KEENTOWN	230	230	SP	0.14	0.00	1	1-1431 A AW
338	DUETTE SOLAR	KEENTOWN	230	230	SP	6.38	0.00	1	1-1431 A AZ
339	DUETTE SOLAR		230	230	SP	0.17	0.00	1	

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SAFFOLD 1-1431 A **SOLAR** ΑW SAFFOLD 1-1431 A 340 **DUETTE SOLAR** 230 SP 6.36 0.00 230 1 SOLAR ΑZ **BRANDY DUVAL** Н 1-1590 A 341 230 230 0.00 0.00 BRANCH (JEA) 1 2-954 AC **BRANDY** 342 **DUVAL** 230 230 Н 0.00 0.00 BRANCH (JEA) 1 ΑZ **BRANDY** 1-1 Dumi **DUVAL** Н 343 230 230 0.00 0.00 BRANCH (JEA) 2 Conducto **DUVAL** 230 Н 0.00 1-1590 A 344 230 0.00 1 BRANCH (JEA) 2 **BRANDY** 1-1 Dumi DUVAL 230 230 Н 0.00 0.00 345 1 BRANCH (JEA) 3 Conducto **BRANDY** 346 DUVAL 230 230 Н 0.00 0.00 1 1-1590 A BRANCH (JEA) 3 JACKSONVILLE 1-1431 A 347 **DUVAL** 230 230 Н 0.09 0.00 HEIGHTS (JEA) ΑZ **JACKSONVILLE** 348 **DUVAL** 230 230 Н 0.00 0.00 1-1590 A HEIGHTS (JEA) 1-1431 A 349 **DUVAL SPRINGBANK** 230 230 Н 0.50 0.00 AW 1-1431 A **DUVAL** 350 **SPRINGBANK** 230 230 Н 26.33 0.00 1 ΑZ 1-1431 A **DUVAL** 230 SP 351 **SPRINGBANK** 230 0.99 0.00 1 ΑZ 1-1926.9 **ELDORA SOLAR** FINCA SOLAR SP 0.05 352 230 230 0.00 ACSS/TV 1-954 AC 353 **ELDORA SOLAR** FINCA SOLAR 230 230 SP 1.03 0.00 1 AW MORROW 1-1926.9 354 **ELDORA SOLAR** 230 230 SP 2.05 0.00 SOLAR ACSS/TV 1-1431 A 355 **EMERSON RALLS** 230 230 SP 17.92 0.00 AW 1-1431 A **EMERSON** 230 SP 356 SUNRAY SOLAR 230 0.14 0.00 1 AW 1-795 AC 357 **EMERSON** SUNRAY SOLAR 230 230 SP 1.34 0.00 1 ΑZ 1-1431 A **EMERSON** SP 0.00 358 SUNRAY SOLAR 230 230 2.84 2 AW 1-795 AC 359 **EMERSON** SUNRAY SOLAR 230 230 SP 1.60 0.00 2 ΑZ TURKEY POINT 1-1033.5 360 **FARMLIFE** 230 230 SP 0.49 0.00 1 ACSS/TV **TURKEY POINT** 1-1033.5 361 **FARMLIFE** 230 230 SP 7.02 0.00 ACSS/TV **TURKEY POINT** 1-1033.5 **FARMLIFE** 362 230 230 SP 0.40 0.00 ACSS/TV **TURKEY POINT** 1-1033.5 363 **FARMLIFE** 230 230 SP 0.00 7.13 2 ACSS/TV

1950 FESTIVAL MALLARD 230 230 SP 0.50 0.39 2 1.143 367 FINCA SOLAR HERITAGE 230 230 SP 0.27 0.00 1 1.954 368 FINCA SOLAR HERITAGE 230 230 SP 0.27 0.00 1 1.954 369 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 0.77 0.00 1 1.143 370 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 0.77 0.00 1 1.169 371 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 0.77 1.92 2.456 372 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 0.77 1.92 2 1.243 373 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 0.77 1.92 2 1.243 373 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 0.77 1.92 2 1.243 374 FLAGAMI GALLOWAY- TURKEY POINT 230 230 H 18.29 0.00 2 1.169 375 FLAGAMI GALLOWAY- TURKEY POINT 230 230 SP 1.53 0.00 1 1.43 376 FLAGAMI GALLOWAY- TURKEY POINT 230 230 SP 1.53 0.00 1 1.43 377 FLAGAMI GALLOWAY- TURKEY POINT 230 230 SP 1.01 0.00 1 2.556 378 FLAGAMI LEVEE 230 230 SP 1.01 0.00 1 1.43 379 FLAGAMI LEVEE 230 230 H 0.42 0.00 1 1.43 370 FLAGAMI LEVEE 230 230 SP 0.36 0.00 1 1.43 378 FLAGAMI LEVEE 230 230 SP 0.36 0.00 1 1.43 379 FLAGAMI LEVEE 230 230 SP 0.36 0.00 1 1.43 381 FLAGAMI MIAMI 230 230 SP 0.68 0.00 1 1.43 382 FLAGAMI MIAMI 230 230 UG 0.68 0.00 1 1.43 383 FLAGAMI MIAMI 230 230 UG 0.58 0.00 1 1.30 384 FLAGAMI MIAMI 230 230 UG 0.56 0.00 1 1.375 385 FLAGAMI MIAMI 230 230 UG 0.56 0.00 1 1.375 386 FLAGAMI MIAMI 230 230 UG 0.56 0.00 1 1.375 388 FLAGAMI MIAMI 230 230 UG 0.56 0.00 1 1.375 388 FLAGAMI SHERIDAN 230 230 UG 0.56 0.00 1 1.375 388 FLAGAMI SHERIDAN 230 230 UG 0.56 0.00 1	364	FESTIVAL	MALLARD	230	230	Н	0.03	0.00	1	1-1431 A AZ
1980 FESTIVAL MALLARD 230 230 35P 0.30 0.39 2 AN	365	FESTIVAL	MALLARD	230	230	Н	3.61	4.29	2	1-1431 A AZ
SOLAR SOLA	366	FESTIVAL	MALLARD	230	230	SP	0.50	0.39	2	1-1431 A AW
SOLAR Sola	367	FINCA SOLAR		230	230	SP	0.27	0.00	1	1-1926.9 ACSS/TV
See FLAGAMI TURKEY POINT 230 230 H 0.77 0.00 1 AZ	368	FINCA SOLAR		230	230	SP	3.29	0.00	1	1-954 AC AW
370 FLAGAMI TURKEY POINT 230 230 H 8.94 0.00 1 1-169	369	FLAGAMI		230	230	Н	0.77	0.00	1	1-1431 A AZ
371 FLAGAMI TURKEY POINT 230 230 H 0.77 1.92 2 1.143 AZ 1.143 AZ 1.143 AZ AZ AZ AZ AZ AZ AZ A	370	FLAGAMI	GALLOWAY- TURKEY POINT	230	230	Н	0.14	0.00	1	1-1691 A
STATE STAT	371	FLAGAMI		230	230	Н	8.94	0.00	1	2-556.5 ACSR AZ
373 FLAGAMI TURKEY POINT 230 230 F 18.29 0.00 2 1-169	372	FLAGAMI		230	230	н	0.77	1.92	2	1-1431 A AZ
FLAGAMI	373	FLAGAMI		230	230	н	18.29	0.00	2	1-1691 A
375 FLAGAMI	374	FLAGAMI		230	230	SP	1.53	0.00	1	1-1431 A AW
376 FLAGAMI LEVEE 230 230 H 3.45 4.17 2 1.143 AZ AZ 378 FLAGAMI LEVEE 230 230 SP 0.36 0.00 1 1.143 AZ AZ 379 FLAGAMI LEVEE 230 230 SP 4.69 0.00 1 2.566 ACSR 380 FLAGAMI MIAMI 1 230 230 SP 3.48 0.00 1 1.143 AZ 381 FLAGAMI MIAMI 1 230 230 UG 6.15 0.00 1 1.200 HP SI 382 FLAGAMI MIAMI 1 230 230 UG 0.68 0.00 1 1.300 HP SI 383 FLAGAMI MIAMI 1 230 230 UG 0.68 0.00 1 1.300 HP SI 384 FLAGAMI MIAMI 2 230 230 UG 0.20 0.00 1 1.375 385 FLAGAMI MIAMI 2 230 230 UG 8.58 0.00 1 1.300 386 FLAGAMI MIAMI 2 230 230 UG 0.28 0.00 1 1.300 HP SI 387 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1.375 388 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1.375 388 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1.375 388 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG	375	FLAGAMI		230	230	SP	1.01	0.00	1	2-556.5 ACSR AZ
377 FLAGAMI LEVEE 230 230 H 3.45 4.17 2 AZ 378 FLAGAMI LEVEE 230 230 SP 0.36 0.00 1 1.143 379 FLAGAMI LEVEE 230 230 SP 4.69 0.00 1 2.556 380 FLAGAMI MIAMI 1 230 230 SP 3.48 0.00 1 1.143 381 FLAGAMI MIAMI 1 230 230 UG 6.15 0.00 1 1.200 382 FLAGAMI MIAMI 1 230 230 UG 0.68 0.00 1 1.300 383 FLAGAMI MIAMI 230 230 UG 0.20 0.00 1 1.300 384 FLAGAMI MIAMI 2 230 230 UG 0.20 0.00 1 1.375 385 FLAGAMI MIAMI 2 230 230 UG 0.28 0.00 1 1.300 386 FLAGAMI MIAMI 2 230 230 UG 0.28 0.00 1 1.300 387 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1.375 388 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1.375 389 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.375 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230 UG 0.58 0.00 1 1.143 380 FLAGAMI SHERIDAN 230 230	376	FLAGAMI	LEVEE	230	230	н	0.42	0.00	1	1-1431 A AZ
STAGAMI	377	FLAGAMI	LEVEE	230	230	н	3.45	4.17	2	1-1431 A AZ
379 FLAGAMI LEVEE 230 230 SP 4.69 0.00 1 ACSR	378	FLAGAMI	LEVEE	230	230	SP	0.36	0.00	1	1-1431 A AZ
SECOND S	379	FLAGAMI	LEVEE	230	230	SP	4.69	0.00	1	2-556.5 ACSR AZ
See Flagami Miami 230 230 UG 0.68 0.00 1 HP St	380	FLAGAMI	MIAMI 1	230	230	SP	3.48	0.00	1	1-1431 A AZ
382 FLAGAMI MIAMI 1 230 230 UG 0.20 0.00 1 HP SI	381	FLAGAMI	MIAMI 1	230	230	UG	6.15	0.00	1	1-2000 C HP SD
383 FLAGAMI	382	FLAGAMI	MIAMI 1	230	230	UG	0.68	0.00	1	1-2500 C HP SD
385 FLAGAMI MIAMI 2 230 230 UG 8.58 0.00 1 1-300 386 FLAGAMI MIAMI 2 230 230 UG 0.28 0.00 1 1-300 HP 387 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1-375 388 FLAGAMI SHERIDAN 230 230 H 10.52 0.00 1 1-143 AZ 389 FLAGAMI SHERIDAN 230 230 H 4.58 0.35 2 1-143	383	FLAGAMI	MIAMI 1	230	230	UG	0.20	0.00	1	1-3000 C HP
386 FLAGAMI MIAMI 2 230 230 UG 0.28 0.00 1 1-300 HP 387 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1-375 388 FLAGAMI SHERIDAN 230 230 H 10.52 0.00 1 1-143 AZ 389 FLAGAMI SHERIDAN 230 230 H 4.58 0.35 2 1-143	384	FLAGAMI	MIAMI 2	230	230	SP	0.25	0.00	1	1-3750 A
387 FLAGAMI MIAMI 2 230 230 UG 0.58 0.00 1 1-375 388 FLAGAMI SHERIDAN 230 230 H 10.52 0.00 1 1-143 AZ 1-143	385	FLAGAMI	MIAMI 2	230	230	UG	8.58	0.00	1	1-3000 A
388 FLAGAMI SHERIDAN 230 230 H 10.52 0.00 1 1-143 AZ 389 FLAGAMI SHERIDAN 230 230 H 4.58 0.35 2 1-143	386	FLAGAMI	MIAMI 2	230	230	UG	0.28	0.00	1	1-3000 C HP
388 FLAGAMI SHERIDAN 230 230 H 10.52 0.00 1 AZ	387	FLAGAMI	MIAMI 2	230	230	UG	0.58	0.00	1	1-3750 A
	388	FLAGAMI	SHERIDAN	230	230	Н	10.52	0.00	1	1-1431 A AZ
	389	FLAGAMI	SHERIDAN	230	230	Н	4.58	0.35	2	1-1431 A AZ

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SP 390 FLAGAMI SHERIDAN 230 230 0.03 0.00 1 | 1-1431 A ΑW 1-1431 A **SHERIDAN** SP 0.04 391 FLAGAMI 230 230 0.00 1 ΑZ 2-556.5 FLAGAMI SHERIDAN SP 392 230 230 4.80 0.00 1 ACSR AZ 1-1431 A 393 **FLAGAMI** SHERIDAN 230 230 SP 0.11 0.00 2 ΑZ 1-2500 C 230 UG 394 FLAGAMI **SHERIDAN** 230 0.26 0.00 1 395 **FLAGAMI SHERIDAN** 230 230 UG 0.27 1-3750 A 0.00 1 **TURKEY POINT** 1-1431 A 396 FLAGAMI 230 230 Н 0.52 0.00 1 ΑW 1-1431 A TURKEY POINT 397 **FLAGAMI** 230 230 Н 0.19 0.00 1 ΑZ 2-556.5 TURKEY POINT 398 FLAGAMI 230 Н 5.02 0.00 230 ACSR AZ **TURKEY POINT** 1-1431 A 399 FLAGAMI 230 230 Н 0.00 2.71 2 ΑZ **TURKEY POINT** 400 FLAGAMI 230 230 Н 18.26 0.00 2 1-1691 A **TURKEY POINT** 1-1431 A SP FLAGAMI 230 0.28 0.00 401 230 1 ΑZ TURKEY POINT 2-556.5 FLAGAMI 402 230 230 SP 4.90 0.00 1 ACSR AZ FI ORATAM 1-1431 A 403 **GACO** 230 230 SP 5.54 0.00 1 SOLAR ΑW **FLORATAM** 1-1431 A GACO SP 2 404 230 230 1.12 0.00 SOLAR AW **FLORATAM** 1-954 AC 405 **NORRIS** 230 230 SP 26.59 0.00 SOLAR ΑZ **FLORATAM** 1-1431 A 406 **NORRIS** 230 230 SP 0.85 0.00 2 **SOLAR** AW **FLORATAM** 1-954 AC 407 **VOLUSIA** 230 230 Η 0.05 0.00 1 SOLAR ΑZ FLORATAM 1-1431 A **VOLUSIA** 230 SP 408 230 0.14 0.00 1 SOLAR AW **FLORATAM** 1-954 AC 409 **VOLUSIA** 230 SP 0.00 230 14.21 1 SOLAR FI ORATAM 1-1431 A 410 **VOLUSIA** 230 230 SP 0.00 0.87 2 **SOLAR** AW 1-1431 A 411 **FOUNTAIN RIVIERA** 230 230 SP 19.19 0.00 1 AW 1-1431 A 412 **FOUNTAIN RIVIERA** 230 230 SP 4.71 0.00 1 TW FT MYERS 1-1431 A 413 **HERCULES** 230 230 Н 5.09 0.00 **PLANT** ΑZ FT MYERS 1-1431 A SP 414 **HERCULES** 230 230 0.25 0.00 1 **PLANT** AW

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SP 415 FT MYERS **HERCULES** 230 230 3.02 0.00 1 | 1-1431 A **PLANT** FT MYERS 1-1431 A **HERCULES** 230 SP 0.00 416 230 4.99 2 PLANT ΑW FT MYERS 2-1431 A **ORANGE RIVER** 417 230 Н 0.39 230 0.00 1 **PLANT** ΑZ FT MYERS ORANGE RIVER 2-1431 A 418 230 230 Н 0.00 2.25 2 **PLANT** ΑZ FT MYERS ORANGE RIVER 2-1431 A 230 Н 2 419 230 1.48 0.00 **PLANT** AW FT MYERS ORANGE RIVER 2-1431 A SP 420 230 0.00 2 230 1.14 **PLANT** 3 AW FT MYERS ORANGE RIVER 2-795 AC 421 230 230 SP 0.47 0.00 1 **PLANT** ΑW 2-795 AC FT MYERS ORANGE RIVER 422 230 230 SP 0.00 2.02 2 **PLANT** AW 1-1431 A 423 **GACO MAGNOLIA** 230 230 Н 0.07 0.00 ΑW 1-1431 A 424 GACO MAGNOLIA 230 230 SP 1.50 0.00 AW 1-954 AC GACO 425 **MAGNOLIA** 230 230 SP 0.26 0.00 ΑZ 1-1431 A GACO **MAGNOLIA** 426 230 230 SP 5.40 0.00 2 AW 1-954 AC GACO **MAGNOLIA** SP 427 230 230 7.83 1.04 2 ΑZ 1-1431 A 428 GACO OSTEEN 230 SP 9.70 0.00 230 1 ΑW 1-795 AC 429 **GACO** OSTEEN 230 230 SP 5.26 0.00 1 ΑZ 1-954 AC 430 **GACO OSTEEN** 230 230 SP 1.78 0.00 1 AW 1-1431 A GACO 431 **OSTEEN** 230 230 SP 0.00 1.05 2 AW SANFORD 1-1926.9 GACO 230 SP 0.00 432 230 18.24 1 ACSS/TV **PLANT** SANFORD 2-954 AC GACO 433 230 230 SP 1.01 0.00 1 **PLANT** AW 1-1431 A GACO 230 434 VOLUSIA 1 230 Н 0.12 0.00 1 AW 1-1431 A 435 GACO VOLUSIA 1 230 230 SP 0.39 0.00 1 ΑW 1-1431 A 436 GACO VOLUSIA 1 230 230 SP 15.41 0.00 2 AW 1-1431 A 437 **GACO** VOLUSIA 2 230 230 Н 0.13 0.00 AW 1-1431 A VOLUSIA 2 438 GACO 230 230 SP 0.26 0.00 AW 1-1431 A 439 GACO VOLUSIA 2 230 230 SP 0.00 15.55 2 AW

440	GERMANTOWN	SUGAR	230	230	SP	22.59	0.00	1	1-1431 A AW
441	GERMANTOWN	SUGAR	230	230	SP	1.35	0.00	1	1-1431 A TW
442	GERMANTOWN	SUGAR	230	230	SP	2.69	10.28	2	1-1431 A AW
443	GERMANTOWN	SUGAR	230	230	SP	0.13	0.00	2	1-1431 A TW
444	GERMANTOWN	YAMATO	230	230	SP	2.85	0.00	2	1-1431 A AW
445	GRATIGNY	PORT EVERGLADES	230	230	Н	5.14	0.00	1	1-1431 A AZ
446	GRATIGNY	PORT EVERGLADES	230	230	Н	4.31	0.00	1	1-900 CL
447	GRATIGNY	PORT EVERGLADES	230	230	SP	1.56	0.00	1	1-1431 A AW
448	GRATIGNY	PORT EVERGLADES	230	230	SP	12.47	0.00	1	1-1431 A AZ
449	GRATIGNY	PORT EVERGLADES	230	230	SP	0.00	0.25	2	1-1431 A AW
450	GREYNOLDS	LAUDANIA	230	230	SP	9.83	0.00	1	1-1431 A AW
451	GRIFFIN	LAUDERDALE	230	230	Н	4.41	0.00	1	1-1431 A AZ
452	GRIFFIN	LAUDERDALE	230	230	Н	0.49	0.00	1	1-900 CL
453	GRIFFIN	PORT EVERGLADES	230	230	Н	2.59	0.00	2	1-900 CL
454	HAYWARD SOLAR	MALABAR	230	230	SP	15.42	0.00	1	2-954 AC AW
455	HAYWARD SOLAR	MIDWAY	230	230	SP	40.70	0.00	1	2-954 AC AW
456	HELIOS SOLAR (MANATEE)	MANATEE	230	230	Н	0.01	0.00	1	1-954 AC AW
457	HELIOS SOLAR (MANATEE)	MANATEE	230	230	SP	0.41	0.00	1	1-954 AC AW
458	HENNIS SOLAR	HERU SOLAR	230	230	SP	0.64	0.00	1	1-1431 A AZ
459	HENNIS SOLAR	HERU SOLAR	230	230	SP	0.70	0.00	2	1-1926.9 ACSS/TV
460	HENNIS SOLAR	SHERMAN	230	230	Н	0.00	0.00	1	1-1431 A AZ
461	HENNIS SOLAR	SHERMAN	230	230	SP	14.14	0.00	1	1-1431 A AZ
462	HENNIS SOLAR	SHERMAN	230	230	SP	0.00	0.67	2	1-1926.9 ACSS/TV
463	HERCULES	HERCULES DIST	230	230	SP	0.08	0.00	1	1-1431 A AW
464	HERCULES	TUCKERS SOLAR (BABCOCK)	230	230	SP	4.61	0.00	1	1-1431 A AW

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HERITAGE SP 465 MALABAR 230 230 0.02 0.00 1-954 AC SOLAR ΑW 2-954 AC **HERITAGE** MALABAR SP 33.84 466 230 230 0.00 1 SOLAR ΑW **HERITAGE** 1-795 AC MALABAR SP 467 230 230 2.09 0.00 2 SOLAR ΑZ HERITAGE 1-795 AC 468 **MIDWAY** 230 230 Н 4.89 0.00 1 **SOLAR** ΑZ **HERITAGE** 1-1431 A **MIDWAY** 230 SP 469 230 0.15 0.00 1 SOLAR AW **HERITAGE** 1-795 AC 470 **MIDWAY** 230 SP 0.00 230 0.04 1 **SOLAR** AW HERITAGE 1-795 AC 471 MIDWAY 230 230 SP 2.52 0.00 1 **SOLAR HERITAGE** 1-954 AC 472 **MIDWAY** 230 230 SP 0.15 0.00 1 SOLAR AW **HFRITAGE** 1-795 AC 473 **MIDWAY** 230 230 SP 11.05 0.00 2 SOLAR ΑZ 1-1431 A 474 HERU SOLAR **TREASURE** 230 230 Н 8.23 0.00 ΑZ 1-1431 A HERU SOLAR 475 **TREASURE** 230 230 SP 0.38 0.00 1 AW 1-1431 A 476 HERU SOLAR **TREASURE** 230 230 SP 0.92 0.00 1 ΑZ 1-1431 A HERU SOLAR 230 477 **TREASURE** 230 SP 0.62 0.60 2 ΑW 1-1431 A 478 HOBE INDIANTOWN 230 SP 230 16.17 0.00 1 ΑW HOLSTEIN 2-795 AC 479 **INDIANTOWN** 230 230 SP 5.23 0.00 1 **SOLAR** AW **HOLSTEIN** 2-954 AC 480 **INDIANTOWN** 230 230 SP 0.03 0.00 1 SOLAR AW HOLSTEIN 2-795 AC 481 **MARTIN** 230 230 Н 1.91 0.00 SOLAR AW HOLSTEIN 2-795 AC 230 SP 482 MARTIN 230 4.49 0.00 1 SOLAR. AW HOLSTEIN 2-954 AC 483 MARTIN 230 230 SP 0.03 0.00 1 **SOLAR** AW **HOLSTEIN** 2-795 AC SP 484 MARTIN 230 230 0.18 0.00 2 SOLAR 1-1431 A 485 HOWARD LAURELWOOD 230 230 Н 0.39 0.00 1 TW 1-1431 A 486 HOWARD LAURELWOOD 230 230 Н 3.32 0.00 2 AW 1-1431 A 487 **HOWARD** LAURELWOOD 230 230 SP 0.12 0.00 AW 1-1431 A 488 **HOWARD** LAURELWOOD 230 230 SP 10.52 0.00 1 TW 1-1431 A 489 **HOWARD** LAURELWOOD 230 230 SP 0.23 0.00 2 AW

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SP 490 **HOWARD** RINGLING 230 230 4.33 0.00 1 1-1431 A ΑW 1-1431 A **HOWARD** RINGLING 230 SP 3.09 0.00 491 230 1 TW 1-1431 A 492 **HOWARD** RINGLING 230 SP 0.65 0.00 230 2 TW 1-954 AC 493 HUNTINGTON **PENNSUCO** 230 230 SP 9.30 0.00 AW 2-795 AC 494 INDIANTOWN MARTIN 2 230 SP 0.00 230 13.39 1 ΑW 2-954 AC INDIANTOWN **MIDWAY** 230 0.00 1 495 230 Н 1.46 ΑZ 2-954 AC 496 INDIANTOWN **MIDWAY** 230 230 SP 0.06 0.00 1 2-954 AC 497 INDIANTOWN **MIDWAY** 230 230 SP 22.01 0.00 1 ΑZ PRATT & 2-954 AC 498 **INDIANTOWN** 230 230 SP 9.16 0.00 1 WHITNEY ΑZ 1-1431 A 499 INDIANTOWN **RANCH** 230 230 SP 0.78 0.00 AW 1-1431 A INDIANTOWN 500 RANCH 230 230 SP 5.35 28.11 2 AW 2-795 AC INDIANTOWN WARFIELD SP 501 230 230 8.53 0.00 1 AW 2-1431 A **JOHNSON** MANATEE 230 502 230 Н 16.75 0.00 1 ΑZ 2-1431 A 503 **JOHNSON** MANATEE 230 Н 0.00 0.80 230 2 2-1431 A 504 **JOHNSON** MANATEE 230 230 SP 0.12 0.00 1 ΑZ 2-1431 A 505 **JOHNSON** MANATEE 230 230 SP 0.09 0.00 2 AW 2-1431 A 2 506 **JOHNSON** MANATEE 230 230 SP 0.08 0.00 ΑZ 2-1431 A 507 **JOHNSON RINGLING** 230 Н 9.03 0.00 230 1 A7 2-1431 A 508 **JOHNSON** RINGLING 230 230 Н 0.65 0.00 2 ΑZ 2-795 AC **JOHNSON RINGLING** 230 SP 2 509 230 0.14 0.00 1-1431 A 510 **KIMBERLY RANCH** 230 230 Н 0.21 0.00 1 ΑZ 1-1431 A 511 **KIMBERLY RANCH** 230 230 Н 0.00 20.03 2 1-1431 A 512 **KIMBERLY** RANCH 230 230 SP 0.21 0.00 1 ΑZ 1-954 AC 513 **KORONA PUTNAM** 230 230 Н 0.08 0.00 1 ΑZ 1-1431 A 514 **KORONA PUTNAM** 230 230 SP 0.04 0.00 AW

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515	KORONA	PUTNAM	230	230	SP	33.64	0.00	1	1-954 AC AZ
516	KORONA	VOLUSIA	230	230	Н	6.97	0.00	1	1-954 AC AZ
517	KORONA	VOLUSIA	230	230	SP	0.04	0.00	1	1-1431 A AW
518	KORONA	VOLUSIA	230	230	SP	0.09	0.00	1	1-954 AC AW
519	KORONA	VOLUSIA	230	230	SP	9.36	0.00	1	1-954 AC AZ
520	KORONA	VOLUSIA	230	230	SP	0.08	0.06	2	1-954 AC AW
521	LAUDANIA	LAUDERDALE	230	230	Н	4.45	0.00	1	1-1431 A AZ
522	LAUDANIA	LAUDERDALE	230	230	Н	0.43	0.00	1	1-900 CL
523	LAUDANIA	PORT EVERGLADES	230	230	Н	2.32	0.00	1	1-900 CL
524	LAUDANIA	PORT EVERGLADES	230	230	SP	0.42	0.00	1	1-900 CL
525	LAUDERDALE	MOTOROLA	230	230	Н	0.32	0.00	1	1-1431 A AZ
526	LAUDERDALE	MOTOROLA	230	230	SP	0.23	0.00	1	1-1431 A AW
527	LAUDERDALE	MOTOROLA	230	230	SP	7.89	0.00	1	1-1431 A AZ
528	LAUDERDALE	PINEWOOD	230	230	Н	12.36	0.00	1	1-1431 A AZ
529	LAUDERDALE	PINEWOOD	230	230	Н	0.95	0.00	2	1-1431 A AZ
530	LAUDERDALE	PINEWOOD	230	230	SP	1.39	0.00	1	1-1431 A AW
531	LAUDERDALE	PINEWOOD	230	230	SP	11.69	0.00	1	1-1431 A AZ
532	LAUDERDALE	PINEWOOD	230	230	SP	0.00	1.43	2	1-1431 A AW
533	LAUDERDALE	PORT EVERGLADES 1	230	230	Н	4.29	0.00	1	1-1431 A AZ
534	LAUDERDALE	PORT EVERGLADES 1	230	230	Н	3.29	0.00	1	1-900 CL
535	LAURELWOOD	MYAKKA 1	230	230	Н	0.04	0.00	1	1-1431 A AW
536	LAURELWOOD	MYAKKA 1	230	230	SP	0.78	0.00	1	1-1431 A AW
537	LAURELWOOD	MYAKKA 1	230	230	SP	16.10	0.00	1	1-1431 A AZ
538	LAURELWOOD	MYAKKA 2	230	230	Н	0.07	0.00	1	1-1431 A AW
539	LAURELWOOD	MYAKKA 2	230	230	SP	0.75	0.00	1	1-1431 A AW

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LINDGREN

LINDGREN

LINDGREN

QUARRY

TURKEY POINT

TURKEY POINT

563

564

565

SP 540 LAURELWOOD MYAKKA 2 230 230 15.97 0.00 2 1-1431 A ΑW 1-1431 A LAURELWOOD SP 541 **PEACHLAND** 230 230 0.42 0.00 1 ΑW 1-1431 A LAURELWOOD PEACHLAND SP 542 230 230 21.39 0.00 1 ΑZ 1-1431 A 543 LAURELWOOD **PEACHLAND** 230 230 SP 4.18 0.00 2 AW 1-1431 A LAURELWOOD 230 544 **RINGLING 1** 230 Н 0.57 0.00 1 ΑZ 1-1431 A LAURELWOOD **RINGLING 1** 230 SP 545 230 0.04 0.00 1 AW 1-1431 A 546 LAURELWOOD **RINGLING 1** 230 230 SP 20 49 0.00 1 547 LEE SADDLEWOOD 230 230 Н 3.11 0.00 1 1-2156 A 1-2156 A 548 LEE SADDLEWOOD 230 230 SP 8.73 0.00 2 TW SEMINOLE 1-1431 A 549 LENO SOLAR 230 230 Н 1.34 0.00 1 PLANT (SEC) ΑZ **SEMINOLE** 2-556.5 550 LENO SOLAR 230 230 Н 8.01 0.00 PLANT (SEC) ACSR AZ SEMINOLE 1-1431 A LENO SOLAR SP 230 0.10 0.00 551 230 1 PLANT (SEC) AW SEMINOLE 1-1431 A 552 LENO SOLAR 230 230 SP 2 23 0.00 1 PLANT (SEC) **SEMINOLE** 2-556.5 553 LENO SOLAR 230 230 SP 2.25 0.00 1 PLANT (SEC) ACSR AZ 1-1431 A LENO SOLAR 554 **SPRINGBANK** 230 230 Н 0.80 0.00 ΑZ 1-1431 A 555 LENO SOLAR **SPRINGBANK** 230 230 SP 0.10 0.00 AW 1-1431 A 556 LENO SOLAR **SPRINGBANK** 230 230 SP 5.71 0.00 ΑZ 1-1431 A **LEVEE TURKEY POINT** 557 230 230 Н 0.14 0.00 1 ΑZ 1-1431 A LEVEE **TURKEY POINT** 230 558 230 Н 12.61 0.00 2 ΑZ TURKEY POINT 559 **LEVEE** 230 230 Η 18.18 0.00 2 1-1691 A 1-1431 A 560 **LEVEE TURKEY POINT** 230 230 SP 1.15 0.00 2 AW 1-1431 A 561 LINDGREN **QUARRY** 230 230 Н 0.07 0.00 ΑZ 1-1431 A LINDGREN 230 2 562 **QUARRY** 230 Н 0.00 8.30 ΑZ

230

230

230

SP

Н

Н

230

230

230

1-1431 A

1-1431 A

AW

2

1 AZ

2

0.00

0.00

4.24

1.44

0.06

0.00

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1-1431 A LINDGREN **TURKEY POINT** 18.29 1-1691 A 566 230 230 Н 0.00 2 1-954 AC 567 MAGNOLIA **VOLUSIA** 230 230 Н 0.04 0.00 ΑZ 1-1431 A MAGNOLIA 568 **VOLUSIA** 230 230 SP 0.52 0.00 1 AW 1-954 AC MAGNOLIA VOLUSIA SP 5.66 569 230 230 0.00 1 ΑZ 1-1431 A 570 **MAGNOLIA VOLUSIA** 230 230 SP 0.00 5.40 2 ΑW 1-1431 A 571 MALABAR SARNO 230 230 SP 0.20 0.00 1 ΑW 1-795 AC SP 572 MALABAR **SARNO** 230 230 5.83 0.00 1 ΑZ LITTLE 2-795 AC MANATEE RIVER 573 MANATEE 230 230 Н 7.20 0.00 1 (TEC) LITTLE 2-795 AC MANATEE RIVER 574 MANATEE 230 SP 2.98 0.00 230 1 ΑZ (TEC) 2-1431 A 575 MANATEE **RINGLING 2** 230 230 Н 24.17 0.00 1 ΑZ 2-1431 A 576 MANATEE **RINGLING 2** 230 230 Н 0.00 1.50 2 Α7 2-1431 A 577 MANATEE **RINGLING 2** 230 230 SP 0.33 0.00 1 AW 2-1431 A MANATEE 578 **RINGLING 2** 230 230 SP 0.07 0.00 1 ΑZ 2-1431 A MANATEE **RINGLING 3** 579 230 230 Н 1.65 0.00 1 AZ 2-1431 A MANATEE **RINGLING 3** SP 580 230 230 24.10 0.00 1 SAFFOLD 1-1431 A 581 MANATEE 230 230 SP 0.04 0.00 1 SOLAR ΑW SAFFOLD 1-1431 A 582 MANATEE 230 230 SP 6.51 0.00 **SOLAR** ΑZ SOUTH SHORE 2-1431 A MANATEE SP 2 583 230 230 0.12 0.00 (TEC) ΑZ SOUTH SHORE 2-795 AC MANATEE 230 SP 2 584 230 9.93 0.00 (TEC) ΑZ 2-954 AC MANATEE SR70 SP 585 230 230 17.37 0.00 1 AW 1-954 AC MARTIN 586 **NUBBIN SOLAR** 230 230 0.49 0.00 Н 1 ΑZ 1-1926.9 MARTIN SP 587 **NUBBIN SOLAR** 230 230 0.22 0.00 1 ACSS/TV 1-954 AC MARTIN **NUBBIN SOLAR** 230 230 SP 17.00 0.00 1 588 ΑZ 589 MARTIN WARFIELD 230 230 SP 3.35 0.00 1

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2-795 AC 2-795 AC 590 MARTIN WARFIELD 230 230 SP 0.00 0.03 2 ΑW 1-3400 A 591 **MIDWAY** ST LUCIE 1 230 230 Н 1.98 0.00 1 AW 592 **MIDWAY** ST LUCIE 1 0.00 2-1691 A 230 230 Н 9.69 1 1-3400 A **MIDWAY** ST LUCIE 2 0.00 593 230 230 Н 0.14 1 ΑW 594 **MIDWAY** ST LUCIE 2 230 230 Н 9.65 0.00 2-1691 A 1-3400 A **MIDWAY** ST LUCIE 2 SP 595 230 230 1.97 0.00 1 ΑW 2-795 AC 596 **MIDWAY** TREASURE 1 230 230 SP 1.65 0.00 ΑZ 2-954 AC 597 **MIDWAY** TREASURE 1 230 230 SP 1.69 0.00 AW 1-1431 A **MIDWAY** TREASURE 2 230 598 230 Н 1.52 0.00 1 ΑZ 1-1431 A **MIDWAY** TREASURE 2 SP 0.00 599 230 230 1.65 1 1-954 AC TOCOL 600 MILLCREEK 230 230 SP 0.15 0.00 1 AW 1-954 AC MILLCREEK TOCOI 601 230 230 SP 7.99 0.00 1 1-1431 A 602 MILLCREEK VALLEY 230 230 SP 0.39 0.00 1 AW 1-1431 A 603 MINTO SOLAR RANCH 230 230 Н 4.78 0.00 2 TW 1-1431 A MINTO SOLAR 604 RANCH 230 230 SP 8.68 0.00 1 AW 1-1431 A 605 MINTO SOLAR RANCH 230 230 SP 0.03 0.00 1 1-1926.9 **NUBBIN SOLAR** SHERMAN 0.22 606 230 230 SP 0.00 1 ACSS/TV 1-954 AC 607 **NUBBIN SOLAR SHERMAN** 230 230 SP 3.08 0.00 1 1-1431 A ORANGE RIVER **TERRY** Н 608 230 230 7.67 0.00 1 ΑZ 1-1431 A 609 ORANGE RIVER **TERRY** 230 230 Н 15.35 1.08 2 ΑZ 1-1431 A 610 ORANGE RIVER **TERRY** 230 230 SP 0.12 0.00 AW 1-1431 A ORANGE RIVER **TERRY** 230 SP 611 230 0.07 0.00 1 ΑZ 2-954 AC **ORANGE RIVER** WHIDDEN SP 33.59 612 230 230 0.00 1 ΑW 2-954 AC ORANGE RIVER WHIDDEN 230 SP 0.00 2 613 230 19.14 AW 1 614 OSTEEN 230 230 0.42 0.00 Н

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		SANFORD PLANT							1-795 AC AZ
615	OSTEEN	SANFORD PLANT	230	230	SP	4.39	0.00	1	1-1431 A AW
616	OSTEEN	SANFORD PLANT	230	230	SP	0.07	0.00	1	1-795 AC AW
617	OSTEEN	SANFORD PLANT	230	230	SP	13.80	0.00	1	1-795 AC AZ
618	OSTEEN	SANFORD PLANT	230	230	SP	0.31	0.00	1	1-954 AC AW
619	OSTEEN	SANFORD PLANT	230	230	SP	1.06	0.00	2	1-1431 A AW
620	PELLICER	ST JOHNS	230	230	SP	21.82	0.00	1	1-1431 A AW
621	PENNSUCO	DORAL (RRDC)	230	230	Н	0.00	0.87	2	1-1431 A AZ
622	PENNSUCO	DORAL (RRDC)	230	230	SP	0.31	0.00	1	1-1431 A AW
623	PENNSUCO	DORAL (RRDC)	230	230	SP	2.93	0.00	1	1-1431 A AZ
624	PENNSUCO	MAULE (TARMAC)	230	230	SP	0.14	0.00	1	1-795 AC AZ
625	PENNSUCO	QUARRY	230	230	Н	0.00	4.10	2	1-1431 A AZ
626	PENNSUCO	QUARRY	230	230	SP	0.01	0.00	1	1-1431 A AW
627	PENNSUCO	QUARRY	230	230	SP	3.07	0.00	1	1-1431 A AZ
628	PENNSUCO	QUARRY	230	230	SP	0.00	1.44	2	1-1431 A AW
629	PLUMOSUS	PLUMOSUS DIST.	230	230	Н	0.03	0.00	1	1-1431 A AW
630	POINSETT	BITHLO (DEF)	230	230	SP	19.64	0.00	1	1-1272 A AW
631	POINSETT	BITHLO (DEF)	230	230	SP	0.20	0.00	1	1-1431 A AW
632	POINSETT	BITHLO (DEF)	230	230	SP	1.10	0.00	2	1-1431 A AW
633	POINSETT	HOLOPAW (DEF)	230	230	SP	4.46	0.00	1	2-954 AC AW
634	POINSETT	SANFORD PLANT 1	230	230	SP	0.02	0.00	1	1-1272 A AW
635	POINSETT	SANFORD PLANT 1	230	230	SP	45.39	0.04	2	1-1272 A AW
636	POINSETT	SANFORD PLANT 1	230	230	SP	6.08	6.11	2	1-1431 A TW
637	POINSETT	SANFORD PLANT 3	230	230	SP	0.00	45.13	2	1-1272 A AW
638	PORT EVERGLADES	SISTRUNK 1	230	230	UG	3.44	0.00	1	1-3000 A

639	PORT EVERGLADES	SISTRUNK 1	230	230	UG	0.02	0.00	1	1-3000 C HP
640	PORT EVERGLADES	SISTRUNK 1	230	230	UG	1.02	0.00	1	1-3750 A
641	PRATT & WHITNEY	RANCH	230	230	Н	0.03	0.00	1	2-954 AC AZ
642	PRATT & WHITNEY	RANCH	230	230	SP	0.35	0.00	1	2-954 AC AW
643	PRATT & WHITNEY	RANCH	230	230	SP	16.69	0.00	1	2-954 AC AZ
644	PRATT & WHITNEY	RANCH	230	230	SP	3.85	0.00	2	2-954 AC AZ
645	PRINCETON	TURKEY POINT	230	230	SP	10.57	0.00	1	1-1431 A AW
646	PUTNAM	RICE	230	230	Н	1.84	0.00	1	1-954 AC AZ
647	PUTNAM	RICE	230	230	Н	1.34	0.00	2	1-954 AC AZ
648	PUTNAM	RICE	230	230	SP	0.22	0.00	1	1-1431 A AW
649	PUTNAM	RICE	230	230	SP	12.21	0.00	1	1-954 AC AZ
650	PUTNAM	ROBERTS	230	230	SP	0.32	0.00	1	2-1431 A AW
651	PUTNAM	SEMINOLE PLANT (SEC)	230	230	н	3.12	0.00	1	2-556.5 ACSR AZ
652	PUTNAM	SEMINOLE PLANT (SEC)	230	230	Н	0.40	0.00	2	1-1431 A AW
653	PUTNAM	SEMINOLE PLANT (SEC)	230	230	Н	0.00	1.34	2	1-1431 A AZ
654	PUTNAM	SEMINOLE PLANT (SEC)	230	230	SP	0.55	0.00	1	1-1431 A AW
655	PUTNAM	SEMINOLE PLANT (SEC)	230	230	SP	9.66	0.00	1	1-1431 A AZ
656	PUTNAM	SEMINOLE PLANT (SEC)	230	230	SP	0.59	0.00	1	2-556.5 ACSR AZ
657	PUTNAM	SEMINOLE PLANT (SEC)	230	230	SP	0.04	0.00	2	1-1431 A AZ
658	PUTNAM	TOCOI	230	230	SP	0.23	0.00	1	1-954 AC AZ
659	PUTNAM	TOCOI	230	230	SP	0.00	18.23	2	1-954 AC AZ
660	QUASAR SOLAR	RICE	230	230	Н	3.87	0.00	1	1-954 AC AZ
661	QUASAR SOLAR	RICE	230	230	Н	4.17	0.00	1	1-954 AC AZ
662	QUASAR SOLAR	RICE	230	230	SP	0.04	0.00	1	1-1431 A AW
663	QUASAR SOLAR	RICE	230	230	SP	0.62	0.00	1	1-954 AC AZ

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664 **RALLS** TCEC (TCEC) 230 230 Н 0.04 0.00 1-954 AC ΑW 1-1431 A **RALLS TURNPIKE** 230 SP 11.60 0.00 665 230 1 ΑW 1-1431 A **RALLS TURNPIKE** 230 SP 0.09 666 230 0.10 2 AW 1-1431 A 667 **RANCH RIVIERA** 230 230 SP 9.55 0.00 AW 1-1431 A **RANCH RIVIERA** 230 SP 0.00 2 668 230 5.23 AW 2-795 AC **TREASURE RANCH** 230 4.59 0.00 669 230 Н 1 ΑZ 1-1431 A 670 **RANCH TREASURE** 230 230 SP 0.37 0.00 1 AW 2-795 AC 671 **RANCH TREASURE** 230 230 SP 0.14 0.00 1 AW 2-795 AC 672 **RANCH TREASURE** 230 230 SP 17.15 0.00 ΑZ 2-954 AC 673 **RANCH TREASURE** 230 230 SP 1.74 0.00 AW 2-954 AC 674 **RANCH TREASURE** 230 230 SP 1.80 0.00 ΑZ 2-795 AC RANCH 9.17 675 **TREASURE** 230 230 SP 0.00 2 ΑZ 2-954 AC **RANCH TREASURE** 230 SP 676 230 0.31 0.00 2 ΑW 2-954 AC RANCH 677 **TREASURE** 230 SP 6.69 230 12.11 2 SEMINOLE 2-1780 A 678 RICE 230 230 Н 0.11 0.00 2 PLANT (SEC) 1 SD **SEMINOLE** 2-1780 A 679 RICE 230 230 Н 0.00 2 PLANT (SEC) 2 SD **SKYPASS** 2-1431 A 680 **RIVIERA** 230 230 SP 0.01 0.00 RADIAI AW 1-1431 A **ROBERTS** VALLEY 230 SP 27.18 0.00 1 681 230 AW **SWITZERLAND** 1-954 AC 682 SAMPSON (JBH) 230 230 Н 0.06 0.00 1 (JEA) ΑZ 1-1431 A **SANDPIPER TURNPIKE** 230 SP 683 230 4.33 0.00 1 AW 1-1431 A 684 SANDPIPER **TURNPIKE** 230 230 SP 1.65 0.00 2 ΑW SANFORD ALTAMONTE 1-1431 A 685 230 230 SP 0.05 0.00 1 **PLANT** (DEF) AW **SANFORD** 1-1272 A 686 BITHLO (DEF) 230 230 SP 25.36 0.00 **PLANT** AW **SANFORD** 1-1431 A 687 BITHLO (DEF) 230 230 SP 0.32 0.00 **PLANT** AW SANFORD 1-1431 A 688 BITHLO (DEF) 230 230 SP 0.00 1.11 2 **PLANT** AW

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SANFORD SP 689 DEBARY (DEF) 230 230 0.05 0.00 1-1431 A **PLANT** ΑW SANFORD 2-954 AC **SYLVAN** 230 SP 690 230 6.43 0.00 1 PLANT ΑW 1-1431 A ST JOHNS TOCOI SP 691 230 230 3.65 0.00 AW 1-954 AC 692 ST JOHNS TOCOI 230 230 SP 7.51 0.00 1 ΑZ **HUTCHINSON** 1-954 AC 693 ST LUCIE ISLAND RADIAL 230 230 SP 0.03 0.00 1 ΑW HUTCHINSON 694 ST LUCIE ISLAND RADIAL 230 230 0.00 1-927.2 F Н 0.13 1 1-3400 A ST LUCIE **TREASURE** 230 0.00 695 230 Н 2.11 1 AW ST LUCIE **TREASURE** 230 0.00 2-1691 A 696 230 Н 0.13 1 2-1431 A 697 ST LUCIE **TREASURE** 230 230 SP 1.62 0.00 1 AW 698 ST LUCIE **TREASURE** 230 230 SP 8.07 0.00 1 2-1691 A 2-2500m 699 ST LUCIE **TURNPIKE** 230 230 UG 1.32 0.00 (2) CU-X 2-3500kc ST LUCIE **TURNPIKE** 700 230 230 UG 9.70 0.00 1 (2) CU-X 2-5000kc **TURNPIKE** 701 ST LUCIE 230 230 UG 2.62 0.00 1 (2) CU-X 1-795 AC 702 SUNRAY SOLAR **TREASURE** 230 230 Н 0.13 0.00 703 SUNRAY SOLAR **TREASURE** 230 230 Η 0.30 0.00 1 2-1691 A 1-1431 A 704 SUNRAY SOLAR **TREASURE** 230 230 SP 0.65 0.00 AW 1-795 AC 705 SUNRAY SOLAR **TREASURE** 230 230 SP 7.69 0.00 ΑZ 706 SUNRAY SOLAR **TREASURE** 230 230 SP 1.14 0.00 1 2-1691 A 2-954 AC 707 SUNRAY SOLAR **TREASURE** 230 230 SP 1 66 0.00 1 AW 1-795 AC SUNRAY SOLAR **TREASURE** SP 2 708 230 230 0.86 0.00 ΑZ SUNSHINE **SKYLIGHT** 1-954 AC 709 230 230 Н 0.03 0.00 SOLAR SOLAR RADIAL AW SUNSHINE **SKYLIGHT** 1-954 AC 710 230 230 SP 2.83 0.00 SOLAR RADIAL SOLAR AW SUNSHINE 1-1431 A WHIDDEN 230 SP 711 230 0.17 0.00 1 SOLAR AW SUNSHINE 1-1431 A WHIDDEN 712 230 230 SP 0.00 6.81 2 **SOLAR** AW NORTH 2-954 AC 713 **SYLVAN** LONGWOOD 230 230 SP 1.47 0.00 AW (DEF)

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TUCKERS SP 714 **BERMONT** 230 230 7.98 0.00 1-1431 A SOLAR ΑW (BABCOCK) 1-954 AC 715 SAMPSON (JBH) 230 SP VALLEY 230 4.69 0.00 1 ΑZ VANDOLAH 2-795 AC WHIDDEN SP 716 230 230 0.57 0.00 1 (DEF) ΑW 2-795 AC VANDOLAH 717 WHIDDEN 230 230 SP 12.62 0.00 (DEF) AW **KINGSLAND** 1-1431 A 718 YULEE 230 230 SP 0.03 0.00 (GAP) AW KINGSLAND 1-1431 A 719 YULEE 230 230 SP 10.41 0.00 1 (GAP) ΑZ 1-1250 C 40TH STREET LITTLE RIVER 720 138 138 UG 3.63 0.00 1 HP SD 1-2000 C **40TH STREET** LITTLE RIVER UG 721 138 138 2.47 0.00 1 HP SD 1-556.5 722 AIRPORT DADE 138 138 SP 0.19 0.00 1 ACSR AZ 723 **AIRPORT** DADE 138 138 SP 0.14 0.00 1 1-600 CL 724 **AIRPORT** DADE 138 138 SP 0.93 0.00 1 1-795 AA 1-795 AC DADE SP 725 **AIRPORT** 138 0.17 0.00 1 138 ΑZ 1-954 AC 726 **AIRPORT** DADE 138 138 SP 1.53 0.00 1 ΑW 1-954 AC 727 **AIRPORT** DADE 138 138 SP 0.57 0.00 1 ΑZ 1-795 AA 728 **AIRPORT** DADE 138 138 SP 0.00 0.44 2 1-795 AC 2 729 **AIRPORT** DADE 138 138 SP 0.13 0.00 ΑZ 1-954 AC 730 **AIRPORT LEJEUNE** 138 138 SP 1.46 0.00 1 AW 1-954 AC **AIRPORT** LEJEUNE SP 0.95 731 138 138 0.00 1 ΑZ 1-954 AC 732 **AIRPORT** LEJEUNE 138 138 SP 0.39 0.00 2 1-954 AC ALICO **COLLIER 1** 733 138 138 Н 0.02 0.00 1 ΑZ 1-795 AC 734 ALICO **COLLIER 1** 138 138 SP 3.34 0.00 AW 1-795 AC ALICO 735 **COLLIER 1** 138 230 SP 0.15 0.00 AW 1-795 AC ALICO COLLIER 1 138 SP 5.01 736 138 0.00 1 ΑZ 1-795 SS ALICO **COLLIER 1** SP 0.01 737 138 138 0.00 1 AW 1-954 AC ALICO COLLIER 1 738 138 SP 7.45 0.00 138 1 ΑW 1 739 ALICO **COLLIER 1** 138 138 SP 4.76 0.00

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									1-954 AC AZ
740	ALICO	COLLIER 1	138	138	SP	3.79	0.00	2	1-795 SS AW
741	ALICO	COLLIER 1	138	138	SP	1.07	0.00	2	1-954 AC AZ
742	ALICO	COLLIER 1	138	138	UG	1.71	0.00	1	1-2500 C XLPE
743	ALICO	ESTERO RADIAL	138	138	SP	0.06	0.00	1	1-954 AC AW
744	ALICO	ESTERO RADIAL	138	138	SP	0.00	4.75	2	1-954 AC AW
745	ALICO	FT MYERS PLANT 1	138	138	SP	1.05	0.00	1	1-795 AC AW
746	ALICO	FT MYERS PLANT 1	138	230	SP	1.06	0.00	1	1-795 AC AW
747	ALICO	FT MYERS PLANT 1	138	138	SP	2.17	0.00	1	1-795 AC AZ
748	ALICO	FT MYERS PLANT 1	138	138	SP	9.46	0.00	1	1-954 AC AZ
749	ALICO	FT MYERS PLANT 1	138	138	SP	0.39	0.00	1	1-954 AC TW
750	ALICO	FT MYERS PLANT 1	138	138	SP	0.00	0.18	2	1-795 AC AW
751	ALICO	FT MYERS PLANT 1	138	230	SP	0.00	2.91	2	1-795 AC AW
752	ALICO	FT MYERS PLANT 1	138	138	SP	0.01	0.00	2	1-795 AC AZ
753	ALICO	FT MYERS PLANT 1	138	138	SP	3.56	4.93	2	1-954 AC AW
754	ALICO	FT MYERS PLANT 1	138	138	SP	0.00	1.54	2	1-954 AC TW
755	ALICO	FT MYERS PLANT 2	138	138	Н	0.41	0.00	2	1-954 AC AZ
756	ALICO	FT MYERS PLANT 2	138	138	SP	0.06	0.00	1	1-954 AC AW
757	ALICO	FT MYERS PLANT 2	138	138	SP	5.31	0.00	1	1-954 AC AZ
758	ALICO	FT MYERS PLANT 2	138	138	SP	1.67	0.00	2	1-954 AC AW
759	ALICO	FT MYERS PLANT 2	138	138	SP	3.44	8.62	2	1-954 AC AZ
760	ALICO	GLADIOLUS	138	138	SP	1.91	0.00	1	1-954 AC AW
761	ALICO	GLADIOLUS	138	138	SP	2.34	0.00	1	1-954 AC AZ
762	ALICO	GLADIOLUS	138	138	SP	0.10	0.00	1	1-954 AC TW
763	ALICO	GLADIOLUS	138	138	SP	4.71	0.00	2	1-954 AC AW

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764	ALICO	GLADIOLUS	138	138	SP	1.08	0.86	2	1-954 AC AZ
765	ALICO	TERRY	138	138	SP	0.07	0.00	1	1-1431 A AW
766	ALICO	TERRY	138	138	SP	4.78	0.00	1	1-954 AC AW
767	ALICO	TERRY	138	138	SP	9.95	0.00	1	1-954 AC AZ
768	ARCH CREEK	BOULEVARD RADIAL 1	138	138	UG	1.07	0.00	1	1-2000 C HP SD
769	ARCH CREEK	GREYNOLDS	138	138	SP	3.52	0.00	1	1-954 AC AZ
770	ARCH CREEK	GREYNOLDS	138	138	SP	0.06	0.00	2	1-954 AC AZ
771	ARCH CREEK	GREYNOLDS	138	138	UG	1.02	0.00	1	1-2000 C HP SD
772	ARCH CREEK	MIAMI SHORES	138	138	SP	5.86	0.00	1	1-954 AC AW
773	ARCH CREEK	NORMANDY BEACH	138	138	UG	1.55	0.00	1	1-1500 C HP
774	ARCH CREEK	NORMANDY BEACH	138	138	UG	2.22	0.00	1	1-2000 C HP SD
775	ARCH CREEK	WESTON VILLAGE	138	138	SP	0.47	0.00	1	1-1431 A AW
776	ARCH CREEK	WESTON VILLAGE	138	138	SP	1.10	0.00	1	1-1431 A AZ
777	ARCH CREEK	WESTON VILLAGE	138	138	SP	0.07	0.00	1	1-954 AC AW
778	ARCH CREEK	WESTON VILLAGE	138	138	SP	4.40	0.00	1	1-954 AC AZ
779	ASHMONT	LAUDERDALE	138	138	SP	0.35	0.00	1	1-556.5 ACSR A\
780	ATHENS SOLAR	CITRON SOLAR	138	138	SP	11.56	0.00	1	1-556.5 ACSR AZ
781	ATHENS SOLAR	CITRON SOLAR	138	138	SP	0.06	0.00	1	1-954 AC AW
782	ATHENS SOLAR	FT MYERS PLANT	138	138	SP	28.31	0.00	1	1-556.5 ACSR AZ
783	ATHENS SOLAR	FT MYERS PLANT	138	230	SP	0.24	0.00	1	1-556.5 ACSR AZ
784	BAREFOOT	MICCO	138	138	SP	1.16	0.00	1	1-954 AC AZ
785	BAREFOOT	MICCO	138	230	SP	1.07	0.00	2	1-954 AC AW
786	BAREFOOT	WEST (VER)	138	138	SP	0.54	0.00	1	1-954 AC AW
787	BAREFOOT	WEST (VER)	138	138	SP	18.23	0.00	1	1-954 AC AZ
788	BAREFOOT	WEST (VER)	138	138	SP	0.00	0.37	2	1-954 AC AW

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789	BAREFOOT	WEST (VER)	138	230	SP	0.00	1.08	2	1-954 AC AW
790	BELLE MEADE	COLLIER 1	138	138	Н	0.34	0.00	2	1-795 AC AZ
791	BELLE MEADE	COLLIER 1	138	138	SP	3.00	0.00	1	1-795 AC AZ
792	BELLE MEADE	COLLIER 1	138	138	SP	0.14	0.00	1	1-954 AC AW
793	BELLE MEADE	COLLIER 1	138	138	SP	8.20	0.00	2	1-795 AC AZ
794	BELLE MEADE	MARCO NORTH (LCEC)	138	138	SP	0.08	0.00	1	1-954 AC
795	BELLE MEADE	PANTHER	138	230	Н	0.43	0.00	1	1-954 AC AZ
796	BELLE MEADE	PANTHER	138	138	SP	0.06	0.00	1	1-1431 A AW
797	BELLE MEADE	PANTHER	138	138	SP	2.17	0.00	1	1-954 AC AW
798	BELLE MEADE	PANTHER	138	138	SP	2.85	0.00	1	1-954 AC AZ
799	BELLE MEADE	PANTHER	138	230	SP	8.06	0.00	1	1-954 AC AZ
800	BELLE MEADE	PANTHER	138	138	SP	0.15	0.00	2	1-795 AC AZ
801	BELLE MEADE	PANTHER	138	138	SP	0.04	0.03	2	1-954 AC
802	BENEVA	HOWARD	138	138	SP	0.03	0.00	1	1-795 AC AZ
803	BENEVA	HOWARD	138	138	SP	1.36	0.00	1	1-954 AC
804	BENEVA	HOWARD	138	138	SP	7.66	0.00	1	1-954 AC AZ
805	BENEVA	HOWARD	138	230	SP	0.00	0.65	2	1-954 AC
806	BENEVA	RINGLING	138	138	SP	1.02	0.00	1	1-795 AC
807	BENEVA	RINGLING	138	230	SP	0.41	0.00	1	1-795 AC
808	BENEVA	RINGLING	138	138	SP	5.17	0.00	1	1-795 AC AZ
809	BENEVA	RINGLING	138	138	SP	0.00	1.01	2	1-795 AC AZ
810	BOBCAT	AVE MARIA (LCEC)	138	230	SP	0.05	0.00	1	1-1431 A AW
811	BRADENTON	CORTEZ	138	138	SP	8.74	0.00	1	1-795 AC
812	BRADENTON	CORTEZ	138	138	SP	0.12	0.00	1	1-954 AC
813	BRADENTON	FRUIT INDUSTRIES	138	138	SP	0.06	0.00	1	1-3/0 Gu ACSR

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BREVARD

BREVARD

BREVARD

BREVARD

BREVARD

BREVARD

EAU GALLIE

EAU GALLIE

EAU GALLIE

OLEANDER

ROCKLEDGE

ROCKLEDGE

(CST)

RADIAL

RADIAL

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138

138

138

138

138

138

138

138

138

138

138

SP

SP

SP

SP

SP

SP

1.27

4.30

1.34

0.20

0.12

3.52

0.00

4.05

1.22

0.00

0.00

0.00

TW

AW

2

2 | TW

1

1

1-954 AC

1-954 AC

1-954 AC

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1-954 AC

ΑW

ΑW

ΑZ

SP 814 **BRADENTON FRUIT** 138 138 1.00 0.00 1 1-795 AC **INDUSTRIES FRUIT** 1-954 AC **BRADENTON** SP 815 138 138 0.87 0.00 1 INDUSTRIES ΑW 1-795 AC 816 **BRADFORD HAMPTON** SP 138 138 0.15 0.00 1 AW 1-795 AC 817 **BRADFORD HAMPTON** 138 138 SP 5.81 0.00 1 ΑZ 1-1431 A **BRANDON** SP 818 LAUDERDALE 138 138 2.01 0.00 1 AW 1-1431 A **BRANDON** LAUDERDALE SP 0.00 819 138 138 2.46 1 ΑZ 820 **BRANDON** LAUDERDALE 138 138 SP 0.24 0.00 1 1-350 CL **BRANDON** SP 821 LAUDERDALE 138 138 7.35 0.00 1 2-556.5 F 1-1431 A 822 **BRANDON** LAUDERDALE 138 138 SP 0.19 0.05 2 A7 1-1431 A BRANDON MIAMI SHORES 823 138 138 SP 0.03 0.00 1 AW 1-1431 A **BRANDON** MIAMI SHORES SP 824 138 138 2.01 0.00 1 ΑZ 825 **BRANDON** MIAMI SHORES 138 138 SP 2.13 0.00 1 2-350 CL CLEARLAKE 1-954 AC 826 **BREVARD** 138 138 SP 1.70 0.00 1 **RADIAL** ΑW CLEARLAKE 1-954 AC 827 **BREVARD** 138 138 SP 3.31 0.00 **RADIAL** ΑZ CLEARLAKE 1-954 AC 828 **BREVARD** 138 138 SP 0.53 2.19 2 RADIAL AW 1-954 AC 829 **BREVARD COCOA BEACH** 138 138 SP 11.84 0.00 1 AW 1-954 AC SP 830 **BREVARD** COCOA BEACH 138 138 0.90 0.00 1 ΑZ 1-954 AC 831 **BREVARD COCOA BEACH** 138 138 SP 0.09 2.19 2 ΑW 1-954 AC 832 **BREVARD EAU GALLIE** 138 138 SP 0.13 0.00 1 ΑW 1-954 AC **BREVARD EAU GALLIE** 138 SP 14.75 0.00 833 138 1 ΑZ 1-954 AC

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840 **BREVARD ROCKLEDGE** 138 138 SP 0.00 6.19 2 1-954 AC **RADIAL** ΑW **ROCKLEDGE** 1-954 AC **BREVARD** SP 0.06 841 138 138 0.00 2 **RADIAL** ΑZ **DEERFIELD** 1-1431 A **BROWARD** SP 842 138 138 0.92 0.00 1 BEACH 1 ΑZ **DEERFIELD** 1-1431 A 843 **BROWARD** 138 230 SP 0.14 0.00 1 BEACH 1 ΑZ **DEERFIELD** 1-954 AC **BROWARD** SP 844 138 138 3.72 0.00 1 BEACH 1 ΑZ **DEERFIELD** 1-1431 A **BROWARD** SP 845 138 138 0.10 0.00 1 BEACH 2 ΑZ **DEERFIELD** 1-954 AC 846 **BROWARD** 138 138 SP 4.85 0.00 1 BEACH 2 ΑZ **DEERFIELD** 847 **BROWARD** 138 138 SP 2.72 0.00 1 2-556.5 A BEACH 2 1-954 AC 848 **BROWARD LYONS** 138 138 SP 0.94 0.00 ΑW 1-954 AC 849 **BROWARD LYONS** 138 138 SP 7.45 0.00 ΑZ 1-1431 A 850 **BROWARD MCARTHUR** 138 138 SP 0.21 0.00 1 ΑZ 1-954 AC 138 851 **BROWARD MCARTHUR** 138 SP 1.43 0.00 1 AW 1-954 AC BROWARD 852 **MCARTHUR** 138 138 SP 3.57 0.00 1 ΑZ 2-336.4 **BROWARD MCARTHUR** SP 4.61 853 138 138 0.00 ACSR AZ 2-336.4 854 **BROWARD MCARTHUR** 138 138 SP 0.00 4.51 2 ACSR AZ 1-954 AC 855 **BROWARD** PALM AIRE 138 SP 1.04 0.00 138 1 AW 1-954 AC 856 **BROWARD** PALM AIRE 138 138 SP 7.36 0.00 ΑZ 1-954 AC 138 SP 857 **BROWARD POMPANO** 138 0.23 0.00 1 AW 1-954 AC 858 **BROWARD POMPANO** 138 138 SP 2.78 0.00 1 ΑZ 1-1431 A **BROWARD** 0.00 859 WESTINGHOUSE 138 Н 4.48 2 138 1-954 AC 860 **BROWARD** WESTINGHOUSE 138 230 SP 1.47 0.00 1 ΑW 1-954 AC 861 **BROWARD** WESTINGHOUSE 138 138 SP 3.26 0.00 1 ΑZ 2-336.4 862 **BROWARD** WESTINGHOUSE 138 138 SP 0.54 0.00 ACSR AZ 1-1431 A 863 **BROWARD** WESTINGHOUSE 138 138 SP 3.36 0.00 2 AW FT MYERS 1-954 AC 864 **BUCKINGHAM** 138 138 SP 2.74 0.00 1 **PLANT** ΑZ

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FT MYERS SP 865 **BUCKINGHAM** 138 230 1.98 0.00 2 1-954 AC **PLANT** 1-954 AC **BUCKINGHAM GLADIOLUS** 138 SP 4.94 0.00 866 138 1 ΑW 1-954 AC 867 **BUCKINGHAM GLADIOLUS** SP 138 138 1.66 0.00 1 ΑZ 1-954 AC 868 **BUCKINGHAM GLADIOLUS** 138 138 SP 0.06 0.00 TW 1-954 AC **GLADIOLUS BUCKINGHAM** SP 2 869 138 138 8.82 3.56 AW 1-954 AC 870 **BUCKINGHAM GLADIOLUS** 138 SP 0.00 2 138 1.66 TW LAZY ACRES 1-336.4 871 BUCKINGHAM 138 138 SP 1.24 0.00 1 (LCCR) ACSR AZ LAZY ACRES 1-795 AC 872 **BUCKINGHAM** 138 138 SP 0.11 0.00 1 (LCCR) AW **LEHIGH ACRES** 1-1 Dumi 873 **BUCKINGHAM** 138 138 Н 0.00 0.00 (LCEC) Conducto **LEHIGH ACRES** 1-795 AC 874 **BUCKINGHAM** 138 138 SP 0.06 0.00 (LCEC) AW 1-795 AC 875 CANAL **JULIA** 138 138 SP 3.54 0.00 AW 1-954 AC **CEDAR** 876 **GERMANTOWN** 138 138 SP 10.07 0.00 1 ΑZ 1-954 AC **CEDAR GERMANTOWN** SP 877 138 230 0.08 0.00 1 ΑZ 1-954 AC 878 **CEDAR GERMANTOWN** SP 0.00 138 138 0.53 2 1-954 AC 879 **CEDAR GERMANTOWN** 138 230 SP 0.00 1.61 2 ΑZ **HYPOLUXO** 1-954 AC 880 **CEDAR** 138 SP 2.25 0.00 138 1 ROAD (LWU) 2 AW **HYPOLUXO** 1-954 AC 881 **CEDAR** 138 138 SP 2.27 0.00 ROAD (LWU) 2 ΑZ **HYPOLUXO** 1-954 AC 882 **CEDAR** 138 SP 0.97 2 138 0.00 ROAD (LWU) 2 AW 1-954 AC 883 **CEDAR QUANTUM 1** 138 138 SP 0.08 0.00 1 AW 1-954 AC CEDAR QUANTUM 1 SP 884 138 138 3.60 0.00 1 1-954 AC 885 CEDAR **QUANTUM 1** 138 138 SP 0.53 0.00 2 ΑZ 1-954 AC 886 CEDAR RANCH 138 138 Н 0.21 0.00 1 AW 1-1431 A 887 **CEDAR RANCH** 138 138 SP 0.23 0.00 AW 1-954 AC 888 CEDAR RANCH 138 138 SP 6.14 0.00 1 AW 1-954 AC 138 889 **CEDAR RANCH** 230 SP 4.27 0.00 AW

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SP 890 **CEDAR RANCH** 138 138 5.64 0.00 1 1-954 AC 1-954 AC **CEDAR RANCH** 138 SP 0.00 891 138 0.96 2 ΑZ 1-795 AC 892 CHARLOTTE **HARBOR** SP 138 138 1.86 0.00 1 ΑZ 1-954 AC 893 CHARLOTTE **HARBOR** 138 138 SP 6.53 0.00 1 AW NOTRE DAME 1-954 AC CHARLOTTE 894 138 138 Н 0.13 0.00 1 **RADIAL** ΑZ NOTRE DAME 1-954 AC CHARLOTTE SP 0.00 895 138 138 15.12 1 RADIAL AW NOTRE DAME 1-954 AC 896 CHARLOTTE 138 138 SP 2 74 0.00 1 **RADIAL MCCARTHY** 1-556.5 897 CITRON SOLAR 138 138 SP 0.10 0.00 1 (CLE) ACSR A\ MCCARTHY 1-556 5 898 CITRON SOLAR 138 138 SP 12.13 0.00 (CLE) ACSR AZ **MCCARTHY** 1-954 AC 899 CITRON SOLAR 138 138 SP 0.10 0.00 (CLE) AW 1-795 AC 900 COAST **HARBOR** 138 138 SP 2.85 0.00 AW 1-795 AC COAST 901 **HARBOR** 138 138 SP 2.25 0.00 1 ΑZ 1-954 AC COAST **HARBOR** 902 138 138 SP 0.64 0.00 1 ΑW 1-3/0 Gul 903 COAST **MYAKKA** SP 0.00 138 138 0.07 1 **ACSR** 1-795 AC 904 COAST **MYAKKA** 138 138 SP 13.36 0.00 1 ΑZ 1-954 AC 905 COAST **MYAKKA** 138 SP 3.13 0.00 138 1 AW 1-954 AC 906 COAST MYAKKA 138 138 SP 0.46 0.00 ΑZ 1-954 AC COAST 138 SP 2 907 **MYAKKA** 230 0.11 0.00 A7 908 **COCOA BEACH PATRICK** SP 1-350 CL 138 138 4.07 0.00 1 909 COCOA BEACH **PATRICK** 138 138 SP 6.41 0.00 1 1-652.4 F 1-1500 C 910 COCOA BEACH **PATRICK** 138 138 UG 1.00 0.00 **XLPE** 911 **COCOA BEACH** SOUTH CAPE SP 0.01 1-600 CL 138 138 0.00 1 912 COCOA BEACH SOUTH CAPE 138 138 SP 7.83 0.00 1 1-927.2 F 1-954 AC 913 COCOA BEACH SOUTH CAPE 138 138 SP 0.01 0.00 1 ΑW 1-556.5 914 **COCOA BEACH** SOUTH CAPE 138 138 SP 0.39 0.00 2 ACSR A\ COCONUT 1-795 AC 915 **DOUGLAS** 138 138 SP 0.86 0.00 1 **GROVE** ΑZ

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916	GROVE	DOUGLAS	138	138	SP	0.04	0.00	2	1-795 AC AZ
917	COCONUT GROVE	GALLOWAY	138	138	SP	2.81	0.00	1	1-1351.5 ACSS/TV
918	COCONUT GROVE	GALLOWAY	138	138	SP	4.05	0.00	1	1-954 AC AZ
919	COCONUT GROVE	GALLOWAY	138	138	SP	0.26	0.00	1	1-954 ACSSHS
920	COCONUT GROVE	GALLOWAY	138	138	SP	0.47	0.00	2	1-954 AC AZ
921	COCONUT GROVE	MIAMI	138	138	UG	4.97	0.00	1	1-700 CL
922	COCONUT GROVE	SOUTH MIAMI	138	138	SP	0.00	0.00	1	1-954 AC AW
923	COCONUT GROVE	SOUTH MIAMI	138	138	SP	0.36	0.00	1	1-954 AC AZ
924	COCONUT GROVE	SOUTH MIAMI	138	138	SP	0.00	2.58	2	1-954 AC AZ
925	COLLIER	ITALY	138	138	SP	0.25	0.00	1	1-954 AC AW
926	COLLIER	ITALY	138	138	SP	1.99	0.00	1	1-954 AC AZ
927	COLLIER	ITALY	138	138	SP	0.00	1.85	2	1-954 AC AZ
928	COLLIER	PANTHER	138	230	SP	0.08	0.00	1	1-1431 A AZ
929	COLLIER	PANTHER	138	138	SP	0.13	0.00	1	1-954 AC AW
930	COLLIER	PANTHER	138	230	SP	5.68	0.00	1	1-954 AC AZ
931	COLLIER	TERRY	138	138	SP	1.06	0.00	1	1-336.4 ACSR AZ
932	COLLIER	TERRY	138	138	SP	2.97	0.00	1	1-795 AC AZ
933	COLLIER	TERRY	138	138	SP	12.48	0.00	1	1-954 AC AW
934	COLLIER	TERRY	138	138	SP	0.18	0.00	1	1-954 AC AZ
935	COLLIER	TERRY	138	138	SP	2.31	0.00	2	1-954 AC AW
936	COLLIER	TERRY 2	138	138	SP	0.26	0.00	1	1-556.5 ACSR A\
937	COLLIER	TERRY 2	138	138	SP	0.03	0.00	1	1-795 AC AZ
938	COLLIER	TERRY 2	138	138	SP	15.69	0.00	1	1-954 AC AW
939	COLLIER	TERRY 2	138	138	SP	1.76	1.07	2	1-556.5 ACSR A\
940	CORTEZ	JOHNSON	138	230	Н	0.05	0.00	1	1-1691 A

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CORTEZ SP 0.00 1 | 1-954 AC 941 **JOHNSON** 138 138 0.00 1-954 AC CORTEZ **JOHNSON** 138 SP 8.79 0.00 942 138 1 ΑZ 1-795 AC 943 CORTEZ WOODS 138 SP 6.76 0.00 138 1 ΑZ 1-954 AC 944 CORTEZ WOODS 138 138 SP 0.59 0.00 AW 1-954 AC CORTEZ 945 WOODS 138 SP 1.04 0.00 2 138 ΑW 1-1431 A COURT 946 DAVIS 138 Н 0.03 0.00 1 138 ΑZ 1-1431 A 947 **CUTLER** DAVIS 1 138 138 Н 0.05 0.00 1 1-1431 A 948 **CUTLER** DAVIS 1 138 230 Н 0.29 0.00 1 ΑZ 1-1431 A **CUTLER** DAVIS 1 138 230 Н 2.05 0.71 2 ΑZ 1-1431 A 950 **CUTLER** DAVIS 1 138 138 SP 2.61 0.00 AW 1-1431 A **CUTLER** SP 951 DAVIS 1 138 138 0.44 0.00 ΑZ 1-954 AC CUTLER 952 DAVIS 1 SP 138 138 0.93 0.00 2 ΑW 1-1431 A **CUTLER** 138 DAVIS 2 0.33 0.00 953 230 Н 1 ΑZ 1-1431 A CUTLER DAVIS 2 954 138 Н 2.76 0.00 230 2 1-1431 A 955 **CUTLER** DAVIS 2 138 138 SP 0.23 0.00 1 AW 1-954 AC 956 **CUTLER** DAVIS 2 138 SP 2.79 0.00 1 AW 1-954 AC SP 2 957 **CUTLER** DAVIS 2 138 138 0.90 0.00 AW 1-954 AC 2 958 CUTLER DAVIS 4 138 230 Н 0.30 0.79 A7 1-954 AC **CUTLER** 138 959 DAVIS 4 138 SP 5.07 0.00 1 AW 1-954 AC **CUTLER** DAVIS 4 SP 2.00 960 138 138 0.00 1 1-954 AC 961 **CUTLER GALLOWAY** 138 138 SP 0.93 0.00 1 ΑW 1-954 AC 962 **CUTLER GALLOWAY** 138 138 SP 6.44 0.00 1 ΑZ 1-954 AC 963 CUTLER **GALLOWAY** 138 138 SP 1.56 0.00 2 ΑZ 1-954 AC 964 CUTLER SOUTH MIAMI 138 138 SP 7.46 0.00 1 ΑZ 1-2000 C CUTLER 965 SOUTH MIAMI 138 138 UG 0.77 0.00 HP SD

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966	DADE	FLAGAMI	138	138	SP	2.86	0.00	1	1-795 AC AZ
967	DADE	FLAGAMI	138	138	SP	0.46	0.00	1	1-954 AC AW
968	DADE	FLAGAMI	138	138	SP	3.37	0.00	1	1-954 AC AZ
969	DADE	FLAGAMI	138	138	SP	0.23	0.00	2	1-954 AC AW
970	DADE	FLAGAMI	138	138	UG	0.38	0.00	1	1-2000 C HP SD
971	DADE	GRATIGNY 1	138	230	Н	0.00	0.44	2	1-1431 A AZ
972	DADE	GRATIGNY 1	138	230	SP	0.33	0.00	1	1-1431 A AZ
973	DADE	GRATIGNY 1	138	138	SP	3.08	0.00	1	1-795 AC AZ
974	DADE	GRATIGNY 1	138	230	SP	0.06	0.00	1	1-795 AC AZ
975	DADE	GRATIGNY 2	138	230	Н	0.00	0.44	2	1-1431 A AZ
976	DADE	GRATIGNY 2	138	138	SP	0.21	0.00	1	1-1431 A AW
977	DADE	GRATIGNY 2	138	230	SP	0.58	0.00	1	1-1431 A AZ
978	DADE	GRATIGNY 2	138	138	SP	3.09	0.00	1	1-600 CL
979	DADE	GRATIGNY 2	138	138	SP	0.76	0.00	1	1-795 AA
980	DADE	GRATIGNY 2	138	138	SP	0.16	0.00	1	1-795 AC AZ
981	DADE	GRATIGNY 2	138	138	SP	7.04	0.00	1	1-954 AC AZ
982	DADE	GRATIGNY 2	138	138	SP	0.26	0.26	2	1-954 AC AZ
983	DADE	LITTLE RIVER 2	138	138	SP	0.05	0.00	1	1-1431 A AZ
984	DADE	LITTLE RIVER 2	138	138	SP	0.82	0.00	1	1-266 Cl
985	DADE	LITTLE RIVER 2	138	138	SP	0.14	0.00	1	1-336.4 ACSR A
986	DADE	LITTLE RIVER 2	138	138	SP	0.96	0.00	1	1-4/0 CU
987	DADE	LITTLE RIVER 2	138	138	SP	5.11	0.00	1	1-600 CL
988	DADE	LITTLE RIVER 2	138	138	SP	0.93	0.00	1	1-795 AA
989	DADE	LITTLE RIVER 2	138	138	SP	0.05	0.00	1	1-795 AC AW
990	DADE	LITTLE RIVER 2	138	138	SP	2.72	0.00	1	1-795 AC AZ
991	DADE	LITTLE RIVER 2	138	138	SP	0.01	0.00	1	1-954 AC AW
992	DADE	LITTLE RIVER 2	138	138	SP	0.14	0.00	1	1-954 AC AZ

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993	DADE	LITTLE RIVER 2	138	138	SP	0.00	0.01	2	1-4/0 CU
994	DADE	LITTLE RIVER 2	138	138	SP	0.08	0.00	2	1-600 Cl
995	DADE	LITTLE RIVER 2	138	138	SP	0.10	0.00	2	1-795 AC AZ
996	DADE	LITTLE RIVER 3	138	138	SP	0.05	0.00	1	1-1431 A AW
997	DADE	LITTLE RIVER 3	138	138	SP	0.22	0.00	1	1-600 Cl
998	DADE	LITTLE RIVER 3	138	138	SP	3.05	0.00	1	1-795 AA
999	DADE	LITTLE RIVER 3	138	138	SP	4.10	0.00	1	1-795 AC AZ
1000	DADE	LITTLE RIVER 3	138	138	SP	0.98	0.00	1	1-954 AC AW
1001	DADE	LITTLE RIVER 3	138	138	SP	0.74	0.00	2	1-795 AA
1002	DADE	LITTLE RIVER 3	138	138	SP	0.63	0.00	2	1-795 AC AZ
1003	DATURA STREET	RANCH	138	230	Н	0.33	0.00	1	1-1431 A
1004	DATURA STREET	RANCH	138	230	SP	6.98	0.00	1	1-1431 A AW
1005	DATURA STREET	RANCH	138	230	SP	0.02	0.00	1	1-900 Cl
1006	DATURA STREET	RANCH	138	138	SP	0.32	0.00	1	1-954 AC AW
1007	DATURA STREET	RANCH	138	138	SP	0.21	0.00	1	1-954 AC AZ
1008	DATURA STREET	RANCH	138	230	SP	0.27	0.00	1	1-954 AC AZ
1009	DATURA STREET	RANCH	138	138	SP	0.44	0.37	2	1-1431 A AW
1010	DATURA STREET	RANCH	138	230	SP	3.34	7.06	2	1-1431 A AZ
1011	DATURA STREET	RANCH	138	138	SP	0.00	0.44	2	1-954 AC AZ
1012	DATURA STREET	WEST PALM BEACH	138	138	SP	0.31	0.00	1	1-795 A
1013	DATURA STREET	WEST PALM BEACH	138	138	SP	0.18	0.00	1	1-954 AC AW
1014	DATURA STREET	WEST PALM BEACH	138	138	SP	0.55	0.00	2	1-795 A
1015	DAVIS	KROME SOLAR	138	138	SP	3.67	0.00	1	1-954 AC AW
1016	DAVIS	KROME SOLAR	138	138	SP	1.76	0.00	2	1-954 AC AW
1017	DAVIS	KROME SOLAR	138	138	UG	0.30	0.00	1	1-2500 C XPLE SI
1018	DAVIS	LUCY (HST)	138	138	Н	0.63	0.00	1	1-954 A0 AW
1019	DAVIS	LUCY (HST)	138	138	SP	3.35	0.00	1	1-795 A

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SP 1020 DAVIS LUCY (HST) 138 138 3.82 0.00 1-795 AC ΑW 1-795 AC **DAVIS** LUCY (HST) 138 SP 0.00 1021 138 1.30 1 ΑZ 1-954 AC **DAVIS** LUCY (HST) SP 1022 138 138 0.61 0.00 1 AW 1-954 AC 1023 **DAVIS** LUCY (HST) 138 138 SP 5.81 0.00 1 ΑZ 1-1431 A **DAVIS** SP 1024 PRINCETON 1 138 138 0.05 0.00 1 ΑW 1025 **DAVIS** PRINCETON 1 138 SP 0.40 0.00 1-795 AA 138 1 1-954 AC 1026 **DAVIS** PRINCETON 1 138 138 SP 1.23 0.00 1 ΑW 1-954 AC **DAVIS** 1027 PRINCETON 1 138 138 SP 14.15 0.00 1 ΑZ 1-954 AC 1028 **DAVIS** PRINCETON 1 138 SP 0.95 0.00 2 138 Α7 1-1431 A 1029 **DAVIS** PRINCETON 2 138 138 SP 7.12 0.00 1 AW 1-954 AC 1030 **DAVIS** PRINCETON 2 138 138 SP 2.78 0.00 ΑZ 1-954 AC **DAVIS** 138 SP 1031 PRINCETON 2 0.95 0.00 2 138 ΑZ 1-954 AC 1032 **DAVIS** VILLAGE GREEN 138 230 Н 0.79 0.31 2 1-954 AC 1033 **DAVIS** VILLAGE GREEN 138 138 SP 2.33 0.00 1 ΑW 1-954 AC **DAVIS** VILLAGE GREEN SP 1034 138 138 4.09 0.00 ΑZ 1-954 AC 1035 **DAVIS** VILLAGE GREEN 138 138 SP 0.16 0.00 2 ΑZ DEERFIELD 1-954 AC 1036 YAMATO 1 138 138 Н 0.37 0.59 2 **BEACH** ΑZ **DEERFIELD** 1-954 AC YAMATO 1 1037 138 230 Η 1.10 0.95 2 **BEACH** ΑZ DEERFIELD 1-954 AC YAMATO 1 138 SP 0.00 1038 138 0.19 1 **BEACH** AW DEERFIELD 1-954 AC 1039 YAMATO 1 SP 9.60 0.00 138 138 1 **BEACH** DEERFIELD 1-954 AC 1040 YAMATO 1 138 138 SP 0.51 1.16 2 **BEACH** ΑZ **DEERFIELD** 1-954 AC 1041 YAMATO 1 138 230 SP 0.00 1.15 2 BEACH ΑZ 1-795 AC 1042 **DOUGLAS RIVERSIDE** 138 138 SP 5.20 0.00 1 ΑZ 1-954 AC **DOUGLAS** SP 1043 **RIVERSIDE** 138 138 0.00 0.00 ΑZ 1-795 AC RIVERSIDE **DOUGLAS** 2 1044 138 138 SP 0.00 0.04 ΑZ

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SP 1-795 AC 1045 EAU GALLIE **HARRIS** 138 138 0.13 0.00 1 | ΑW 1-795 AC **EAU GALLIE HARRIS** 138 SP 0.00 1046 138 7.32 1 ΑZ 1-954 AC 1047 **EAU GALLIE HARRIS** SP 1.84 138 138 0.00 1 AW **EAU GALLIE HARRIS** 138 SP 0.00 2-350 CL 1048 138 0.16 1 1049 **EAU GALLIE HARRIS** 138 138 SP 0.23 0.00 1 2-450 AA 1-795 AC **EAU GALLIE** SP 0.00 1050 MALABAR 138 138 11.73 1 1051 SP 1-1127 A **EAU GALLIE PATRICK** 138 7.77 0.00 1 138 1-954 AC 1052 **EAU GALLIE PATRICK** 138 138 SP 0.02 0.00 1 ΑZ 1053 **EAU GALLIE PATRICK** 138 138 SP 0.20 0.00 2 1-1127 A 1-1431 A **EAU GALLIE** SARNO SP 6.01 0.00 1054 138 138 1 1-954 AC 1055 **EMERSON** HARTMAN (FTP) 138 138 SP 2.95 0.00 1 AW 1-954 AC 1056 **EMERSON** HARTMAN (FTP) 138 138 SP 8.13 0.00 1 ΑZ 1-795 AC 1057 **EMERSON** JULIA 138 138 Н 0.07 0.00 1 AW 1-795 AC SP 1058 **EMERSON JULIA** 138 138 5.13 0.00 AW 1-954 AC **EMERSON** WEST (VER) 138 138 SP 2.12 0.00 1 1059 AW 1-954 AC **EMERSON** SP 1060 WEST (VER) 138 138 7.09 0.00 1 ΑZ 1-954 AC **FARMLIFE** FLORIDA CITY 1 SP 0.00 1061 138 138 0.84 1 ΑW 1-954 AC **FARMLIFE** FLORIDA CITY 2 SP 1062 138 138 0.83 0.00 1 ΑW JEWFISH CREEK **FARMLIFE** 138 138 SP 12.86 0.00 1-1127 A 1063 1 (FKEC) JEWFISH CREEK 1-954 AC 1064 **FARMLIFE** 138 138 SP 0.35 0.00 AW (FKEC) 1-954 AC **FARMLIFE** KROME SOLAR SP 1065 138 138 20.86 0.00 1 AW 1-954 AC **FARMLIFE** KROME SOLAR 138 SP 0.80 1066 138 0.00 1 TW 1-954 AC **FARMLIFE** SP 1067 KROME SOLAR 138 0.65 0.66 138 2 1-954 AC 1068 **FARMLIFE** LUCY (HST) 138 138 SP 1.96 0.00 1 ΑW **TAVERNIER** 1-954 AC 1069 **FARMLIFE** 138 138 SP 0.36 0.00 1 (FKEC) ΑW **TAVERNIER** 1-954 AC 1070 **FARMLIFE** 138 230 SP 15.00 0.00 1 (FKEC) AW

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1071	FLAGAMI	RIVERSIDE 1	138	138	SP	0.14	0.00	1	1-954 AC AW
1072	FLAGAMI	RIVERSIDE 1	138	138	SP	3.00	0.00	1	1-954 AC AZ
1073	FLAGAMI	RIVERSIDE 1	138	230	SP	2.04	0.00	1	1-954 AC AZ
1074	FLAGAMI	RIVERSIDE 1	138	138	SP	0.04	0.00	2	1-954 AC AW
1075	FLAGAMI	RIVERSIDE 1	138	138	SP	0.07	0.00	2	1-954 AC AZ
1076	FLAGAMI	RIVERSIDE 2	138	138	SP	0.08	0.00	1	1-954 AC AW
1077	FLAGAMI	RIVERSIDE 2	138	138	SP	3.81	0.00	1	1-954 AC AZ
1078	FLAGAMI	RIVERSIDE 2	138	138	SP	1.22	0.07	2	1-954 AC AZ
1079	FLAGAMI	SOUTH MIAMI	138	138	Н	0.02	0.00	1	1-954 AC AZ
1080	FLAGAMI	SOUTH MIAMI	138	138	SP	0.15	0.00	1	1-954 AC AW
1081	FLAGAMI	SOUTH MIAMI	138	138	SP	5.80	0.00	1	1-954 AC AZ
1082	FLAGAMI	SOUTH MIAMI	138	138	SP	0.09	1.87	2	1-954 AC AZ
1083	FLAGAMI	VILLAGE GREEN	138	138	SP	0.04	0.00	1	1-795 AC AW
1084	FLAGAMI	VILLAGE GREEN	138	138	SP	1.26	0.00	1	1-795 AC AZ
1085	FLAGAMI	VILLAGE GREEN	138	138	SP	0.23	0.00	1	1-954 AC AW
1086	FLAGAMI	VILLAGE GREEN	138	138	SP	5.03	0.00	1	1-954 AC AZ
1087	FLAMINGO	GRATIGNY	138	138	Н	0.81	0.00	1	1-795 AC AZ
1088	FLAMINGO	GRATIGNY	138	138	SP	0.02	0.00	1	1-795 AC AW
1089	FLAMINGO	GRATIGNY	138	138	SP	1.02	0.00	1	1-795 AC AZ
1090	FLAMINGO	GRATIGNY	138	138	SP	4.50	0.00	1	1-954 AC AW
1091	FLAMINGO	LAUDERDALE	138	138	Н	0.24	0.00	1	1-600 CL
1092	FLAMINGO	LAUDERDALE	138	138	Н	0.18	0.00	1	1-795 AC AZ
1093	FLAMINGO	LAUDERDALE	138	138	SP	0.02	0.00	1	1-795 AC AW
1094	FLAMINGO	LAUDERDALE	138	138	SP	9.48	0.00	1	1-795 AC AZ
1095	FLAMINGO	LAUDERDALE	138	138	SP	2.55	0.00	1	1-954 AC AW

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SP 1096 FLORIDA CITY **PRINCETON** 138 138 10.22 0.00 1-1431 A ΑW 1-1431 A FLORIDA CITY **PRINCETON** SP 0.68 0.67 1097 138 138 2 ΑW 1-795 AC **FRUIT JOHNSON** SP 1098 138 138 2.30 0.00 1 INDUSTRIES ΑZ 1-954 AC **FRUIT** 1099 **JOHNSON** 138 138 SP 0.10 0.00 **INDUSTRIES** AW **FRUIT** 2-336.4 SP 1100 **JOHNSON** 138 138 4.33 0.00 **INDUSTRIES** ACSR AZ FT MYERS 1-954 AC TICE RADIAL 0.00 2 1101 138 138 Н 0.41 **PLANT** ΑZ FT MYERS 1-954 AC 1102 TICE RADIAL 138 SP 0.08 0.00 138 1 **PLANT** ΑW FT MYERS 1-954 AC 1103 TICE RADIAL 138 138 SP 2.22 0.00 1 **PLANT** ΑZ FT MYFRS 1-954 AC 1104 TICE RADIAL 138 138 SP 0.13 5.15 2 PLANT ΑZ 1-954 AC 1105 **GARDEN GRATIGNY** 138 138 SP 4.44 0.00 AW 1-795 AC 1106 **GARDEN GRATIGNY** 138 138 SP 2.08 0.00 2 AW 1-954 AC 1107 **GARDEN** 138 1.78 **GRATIGNY** 138 SP 0.25 2 AW 1-1431 A **GARDEN** LITTLE RIVER 1108 138 138 SP 0.05 0.00 1 ΑZ 1-556.5 A 1109 GARDEN LITTLE RIVER 138 138 SP 1.91 0.00 1 1-556.5 **GARDEN** SP 1110 LITTLE RIVER 138 138 2.74 0.00 ACSR AZ SP 0.00 1-795 AA **GARDEN** LITTLE RIVER 138 0.42 1111 138 1 1-795 AC **GARDEN** LITTLE RIVER 138 SP 0.01 0.00 1 1112 138 AW 1-795 AC GARDEN 1113 LITTLE RIVER 138 138 SP 3.51 0.00 1 ΑZ 1-954 AC 1114 **GARDEN** LITTLE RIVER 138 138 SP 0.04 0.00 1 AW 1-954 AC **GARDEN** LITTLE RIVER SP 1115 138 138 5.42 0.00 1 ΑZ 1-954 AC 1116 **GARDEN** SNAKE CREEK 138 138 SP 2.19 0.00 ΑZ 1-954 AC 1117 **GERMANTOWN** YAMATO 138 138 SP 0.29 0.00 AW 1-954 AC **GERMANTOWN** SP 1118 YAMATO 138 138 3.19 0.00 1 ΑZ 1119 **GREYNOLDS HALLANDALE** 138 138 SP 0.08 0.00 1 1-350 CL 1-556.5 **GREYNOLDS HALLANDALE** SP 0.00 1120 138 138 0.86 1 ACSR AZ 1-954 AC **GREYNOLDS HALLANDALE** 1121 138 138 0.93 0.00 AW

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SP 1122 **GREYNOLDS HALLANDALE** 138 138 1.77 0.00 1-954 AC 1-2000 C **GREYNOLDS HALLANDALE** UG 1123 138 138 1.60 0.00 1 HP SD **GREYNOLDS HAULOVER** 1-350 CL 1124 138 SP 2.21 0.00 1 138 1-556.5 **GREYNOLDS** 1125 **HAULOVER** 138 138 SP 0.20 0.00 ACSR A\ 1-954 AC **GREYNOLDS HAULOVER** SP 1126 138 138 1.57 0.00 1 AW 1-3000 C 1127 **GREYNOLDS HAULOVER** 138 138 UG 0.12 0.00 1 **XLPE** 1-954 AC 1128 **GREYNOLDS** LAUDERDALE 1 138 138 Н 0.35 0.00 1 1-954 AC **GREYNOLDS** 1129 LAUDERDALE 1 138 138 Н 0.06 0.00 2 ΑZ 1-954 AC 1130 **GREYNOLDS** LAUDERDALE 1 138 SP 11.89 0.00 138 Α7 1-954 AC 1131 **GREYNOLDS** LAUDERDALE 1 138 138 SP 0.12 2.25 2 ΑZ **HALLANDALE** LAUDERDALE 0.00 1-350 CL 1132 138 138 2.02 1 1-795 AC HALLANDALE LAUDERDALE 138 SP 0.22 0.00 1133 138 1 ΑZ 1-954 AC 1134 **HALLANDALE** LAUDERDALE 138 138 SP 1.52 0.00 1 ΑW 1-954 AC 1135 HALLANDALE LAUDERDALE 138 SP 4.00 0.00 138 1 ΑZ 1-795 AC 1136 **HALLANDALE** LAUDERDALE 138 138 SP 0.00 2.79 2 ΑZ 1-795 AC **HALLANDALE** 2 1137 LAUDERDALE 138 230 SP 0.52 0.00 ΑZ 1-954 AC **HALLANDALE** LAUDERDALE 138 SP 0.00 0.38 2 1138 138 AW DEERHAVEN 1-795 AC **HAMPTON** 0.02 1139 138 138 SP 0.00 1 (GVL) AW **DEERHAVEN** 1-795 AC 1140 **HAMPTON** 138 138 SP 5.33 0.00 1 (GVL)

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									1-954 AC AW
1148	НОВЕ	COVE RADIAL	138	138	SP	2.53	0.00	2	1-954 AC AW
1149	HOBE	PLUMOSUS 1	138	138	SP	5.45	0.00	1	1-1431 A AW
1150	HOBE	PLUMOSUS 1	138	138	SP	0.52	0.00	1	1-795 AC AW
1151	НОВЕ	PLUMOSUS 1	138	138	SP	6.47	0.00	1	1-795 AC AZ
1152	НОВЕ	PLUMOSUS 2	138	138	Н	0.01	0.00	2	1-954 AC AW
1153	НОВЕ	PLUMOSUS 2	138	138	SP	0.52	0.00	1	1-1431 A AW
1154	НОВЕ	PLUMOSUS 2	138	138	SP	4.13	0.00	1	1-556.5 ACSR A\
1155	НОВЕ	PLUMOSUS 2	138	138	SP	6.59	0.00	1	1-954 AC AW
1156	HOBE	PLUMOSUS 2	138	138	SP	1.00	0.00	2	1-556.5 ACSR A\
1157	HOBE	PLUMOSUS 2	138	138	SP	2.02	0.00	2	1-954 AC AW
1158	НОВЕ	PLUMOSUS 2	138	138	UG	0.53	0.00	1	1-2367 C XLPE
1159	HOBE	SANDPIPER 1	138	138	SP	0.07	0.00	1	1-1431 A AW
1160	HOBE	SANDPIPER 1	138	138	SP	0.35	0.00	1	1-795 AC AW
1161	НОВЕ	SANDPIPER 1	138	138	SP	15.80	0.00	1	1-795 AC AZ
1162	НОВЕ	SANDPIPER 1	138	138	SP	1.41	0.00	1	1-954 AC AW
1163	НОВЕ	SANDPIPER 1	138	138	SP	0.17	0.00	1	1-954 AC TW
1164	НОВЕ	SANDPIPER 1	138	138	SP	1.26	1.26	2	1-954 AC TW
1165	HOLLYWOOD	LAUDERDALE	138	138	SP	0.05	0.00	1	1-1431 A AW
1166	HOLLYWOOD	LAUDERDALE	138	138	SP	3.43	0.00	1	1-795 AA
1167	HOLLYWOOD	LAUDERDALE	138	138	SP	1.17	0.00	1	1-954 AC AZ
1168	HOLLYWOOD	LAUDERDALE	138	138	SP	0.47	0.32	2	1-1431 A AW
1169	HOLLYWOOD	LAUDERDALE	138	138	SP	0.60	0.00	2	1-795 AA
1170	HOLLYWOOD	LAUDERDALE	138	230	SP	0.00	0.40	2	1-795 AA
1171	HOLLYWOOD	LAUDERDALE	138	138	SP	1.84	0.00	2	1-954 AC AZ
1172	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.73	0.00	1	1-1033.5 ACSS/TV

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1173	HOLLYWOOD	PORT EVERGLADES	138	138	SP	6.10	0.00	1	1-1431 A AW
1174	HOWARD	VAMO	138	138	SP	3.31	0.00	1	1-795 AC AZ
1175	HOWARD	VAMO	138	138	SP	0.23	0.00	1	1-954 AC AW
1176	HOWARD	VAMO	138	138	SP	3.18	0.00	1	1-954 AC AZ
1177	HOWARD	VAMO	138	230	SP	0.00	0.30	2	1-954 AC AW
1178	INDIAN CREEK	LITTLE RIVER	138	138	SP	1.24	0.00	1	1-1431 A AZ
1179	INDIAN CREEK	LITTLE RIVER	138	138	UG	4.72	0.00	1	1-2000 C HP SD
1180	JOHNSON	RINGLING	138	138	Н	0.09	0.00	1	1-954 AC AW
1181	JOHNSON	RINGLING	138	230	SP	2.51	0.00	1	1-556.5 ACSR A
1182	JOHNSON	RINGLING	138	138	SP	0.36	0.00	1	1-795 AC AZ
1183	JOHNSON	RINGLING	138	138	SP	0.10	0.00	1	1-954 AC AW
1184	JOHNSON	RINGLING	138	138	SP	6.59	0.00	1	2-336.4 ACSR A
1185	JOHNSON	RINGLING	138	230	SP	0.00	0.93	2	1-954 AC AW
1186	JOHNSON	RINGLING	138	230	SP	0.00	0.11	2	2-336.4 ACSR A
1187	JULIA	GARDEN CITY (FPUA)	138	138	SP	0.03	0.00	1	1-927.2
1188	LAUDERDALE	MCARTHUR	138	138	Н	1.03	0.00	1	2-336.4 ACSR A
1189	LAUDERDALE	MCARTHUR	138	230	Н	0.00	1.05	2	1-954 AC AZ
1190	LAUDERDALE	MCARTHUR	138	138	SP	0.51	0.00	1	1-1431 A AW
1191	LAUDERDALE	MCARTHUR	138	138	SP	0.01	0.00	1	1-1431 A AZ
1192	LAUDERDALE	MCARTHUR	138	138	SP	0.15	0.00	1	1-954 AC AZ
1193	LAUDERDALE	MCARTHUR	138	138	SP	2.94	0.00	1	2-336.4 ACSR A
1194	LAUDERDALE	MCARTHUR	138	138	SP	0.66	0.00	2	1-1431 A AW
1195	LAUDERDALE	PALM AIRE	138	138	Н	0.79	0.00	1	1-954 AC AZ
1196	LAUDERDALE	PALM AIRE	138	138	SP	0.34	0.00	1	1-1431 A AZ
1197	LAUDERDALE	PALM AIRE	138	138	SP	0.90	0.00	1	1-954 AC AW

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SP 1198 LAUDERDALE PALM AIRE 138 138 13.13 0.00 1-954 AC 1-1431 A LAUDERDALE SISTRUNK SP 0.00 1199 138 138 1.50 1 ΑW 1-1431 A 1200 LAUDERDALE SISTRUNK SP 138 138 4.82 0.00 1 ΑZ LAUDERDALE SISTRUNK SP 0.00 2-556.5 A 1201 138 138 2.21 1 2-556.5 LAUDERDALE SISTRUNK SP 1202 138 138 1.05 0.00 1 ACSR AZ 1-1431 A 1203 LAUDERDALE SNAKE CREEK 138 230 Н 0.06 0.00 1 ΑZ 1-954 AC LAUDERDALE 1204 SNAKE CREEK 138 138 Н 0.04 0.00 1 1-1431 A LAUDERDALE 1205 SNAKE CREEK 138 230 Н 0.00 0.82 2 ΑZ 1-954 AC 1206 LAUDERDALE SNAKE CREEK 138 SP 10.95 0.00 138 1 Α7 WESTON 1-1431 A 1207 LAUDERDALE 138 138 SP 3.37 0.00 1 **VILLAGE** AW WESTON 1-1431 A 1208 LAUDERDALE 138 138 SP 2.03 0.00 **VILLAGE** ΑZ WESTON 1-954 AC LAUDERDALE 1209 138 SP 0.82 0.00 138 1 VILLAGE ΑZ WESTON LAUDERDALE 1210 138 138 SP 1.12 0.00 2-556.5 / 1 **VILLAGE** WESTON 1-1431 A LAUDERDALE 138 SP 3.08 0.00 2 1211 138 VILLAGE ΑZ 1-795 AC LAURELWOOD VAMO 1212 138 138 Н 0.19 0.00 ΑZ 1-954 AC 1213 LAURELWOOD VAMO 138 138 Н 0.03 0.00 AW 1-954 AC 1214 LAURELWOOD VAMO 138 230 Н 0.00 3.64 2 ΑZ 1-795 AC LAURELWOOD VAMO SP 1215 138 138 2.54 0.00 1 AW 1-795 AC LAURELWOOD VAMO 138 SP 1216 138 8.46 0.00 1 ΑZ 1-954 AC 1217 LAURELWOOD VAMO SP 0.05 0.00 138 138 1 1-954 AC 1218 LAURELWOOD VAMO 138 138 SP 0.13 0.00 1 ΑZ 1-954 AC 1219 LAURELWOOD VENICE 1 138 Н 3.64 0.00 2 ΑZ 1-954 AC 1220 LAURELWOOD VENICE 1 138 138 SP 2.26 0.00 1 AW 1-954 AC SP 1221 LAURELWOOD VENICE 1 138 138 0.18 0.00 ΑZ 1-1431 A LAURELWOOD 2 1222 **VENICE 2** 138 138 Н 3.62 0.00 AW

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1223	LAURELWOOD	VENICE 2	138	138	SP	2.11	0.00	2	1-795 AC AZ
1224	LEJEUNE	RIVERSIDE	138	138	SP	0.03	0.00	1	1-350 CL
1225	LEJEUNE	RIVERSIDE	138	138	SP	0.48	0.00	1	1-556.5 ACSR AZ
1226	LEJEUNE	RIVERSIDE	138	138	SP	1.09	0.00	1	1-954 AC AZ
1227	LEJEUNE	RIVERSIDE	138	138	SP	0.00	0.06	2	1-556.5 ACSR AZ
1228	LEJEUNE	RIVERSIDE	138	138	SP	0.00	0.10	2	1-954 AC AZ
1229	LITTLE RIVER	MARKET	138	138	SP	3.10	0.00	1	1-795 AA
1230	LITTLE RIVER	MARKET	138	138	SP	0.61	0.00	1	1-795 AC AZ
1231	LITTLE RIVER	MARKET	138	138	SP	0.14	0.00	1	1-954 AC AZ
1232	LITTLE RIVER	MARKET	138	138	SP	0.76	0.00	2	1-795 AA
1233	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.78	0.00	1	1-1431 A AZ
1234	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.70	0.00	1	2-350 CL
1235	LYONS	OAKLAND PARK	138	138	SP	4.95	0.00	1	1-954 AC AZ
1236	MALABAR	DAIRY RADIAL	138	230	Н	2.26	0.00	1	1-1127 A
1237	MALABAR	DAIRY RADIAL	138	230	н	2.09	0.00	2	1-954 AC AW
1238	MALABAR	DAIRY RADIAL	138	138	SP	0.48	0.00	1	1-1127 A
1239	MALABAR	DAIRY RADIAL	138	138	SP	7.87	0.00	1	1-927.2 <i>F</i>
1240	MALABAR	DAIRY RADIAL	138	138	SP	0.32	0.00	1	1-954 AC AW
1241	MALABAR	DAIRY RADIAL	138	138	SP	1.14	0.00	1	1-954 AC AZ
1242	MALABAR	DAIRY RADIAL	138	138	SP	0.00	0.20	2	1-1127 A
1243	MALABAR	DAIRY RADIAL	138	138	SP	0.00	3.71	2	1-954 AC AZ
1244	MALABAR	MICCO	138	138	SP	3.02	0.00	1	1-954 AC AW
1245	MALABAR	MICCO	138	138	SP	20.13	0.00	1	1-954 AC AZ
1246	MALABAR	MICCO	138	230	SP	0.16	0.12	2	1-954 AC AW
1247	MALABAR	MICCO	138	138	SP	0.15	0.00	2	1-954 AC AZ
1248	MARKET	OVERTOWN	138	138	SP	0.01	0.00	1	1-795 AC AZ
1249	MARKET	OVERTOWN	138	138	SP	0.32	0.00	1	1-954 AC AW
1250	MARKET	OVERTOWN	138	138	SP	2.14	0.00	1	

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									1-954 AC AZ
1251	MIAMI	FIREHOUSE RADIAL	138	138	UG	0.35	0.00	1	1-2000 C HP SD
1252	MIAMI	FIREHOUSE RADIAL	138	138	UG	0.48	0.00	1	1-3000 C HP
1253	MIAMI	MIAMI BEACH	138	138	SP	0.49	0.00	2	1-954 AC AW
1254	MIAMI	MIAMI BEACH	138	138	UG	4.95	0.00	1	1-1500 C HP SD
1255	MIAMI	MIAMI BEACH	138	138	UG	5.07	0.00	1	1-2000 C HP SD
1256	MIAMI	MIAMI BEACH	138	138	UG	0.28	0.00	1	1-2500 C HD
1257	MIAMI	MIAMI BEACH	138	138	UG	0.74	0.00	1	1-3000 C HP
1258	MIAMI	RAILWAY 1	138	138	SP	0.04	0.00	1	1-1431 A AW
1259	MIAMI	RAILWAY 1	138	230	UG	1.13	0.00	1	1-3500 C HP
1260	MIAMI	RAILWAY 2	138	138	UG	1.10	0.00	1	1-2000 C HP
1261	MIAMI	RAILWAY 2	138	138	UG	0.05	0.00	1	1-3000 C HP
1262	MIAMI	RAILWAY 2	138	230	UG	0.16	0.00	1	1-3500 C HP
1263	MIAMI	RIVERSIDE	138	138	SP	0.01	0.00	1	1-954 AC AW
1264	MIAMI	RIVERSIDE	138	138	SP	3.22	0.00	1	1-954 AC AZ
1265	MIAMI	RIVERSIDE	138	138	SP	0.06	0.00	2	1-954 AC AZ
1266	MIAMI	RIVERSIDE	138	138	UG	2.65	0.00	1	1-2000 C HP SD
1267	MIDWAY	HARTMAN (FTP) 1	138	230	Н	3.42	0.00	1	1-954 AC AZ
1268	MIDWAY	HARTMAN (FTP) 1	138	138	SP	0.10	0.00	1	1-954 AC AW
1269	MIDWAY	HARTMAN (FTP) 1	138	138	SP	3.63	0.00	1	1-954 AC AZ
1270	MIDWAY	HARTMAN (FTP) 1	138	230	SP	0.09	0.00	1	1-954 AC AZ
1271	MIDWAY	HARTMAN (FTP) 2	138	138	SP	0.77	0.00	1	1-1033.5 ACSS/TV
1272	MIDWAY	HARTMAN (FTP) 2	138	138	SP	0.53	0.00	1	1-795 AC AW
1273	MIDWAY	HARTMAN (FTP) 2	138	138	SP	6.06	0.00	1	1-795 AC AZ
1274	MIDWAY	HARTMAN (FTP) 2	138	138	SP	2.89	0.00	1	1-954 AC AW

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1275	MIDWAY	HARTMAN (FTP) 2	138	138	SP	0.00	2.24	2	1-954 AC AW
1276	MIDWAY	SANDPIPER 1	138	138	SP	4.64	0.00	1	1-795 AC AW
1277	MIDWAY	SANDPIPER 1	138	138	SP	1.45	0.00	1	1-795 AC AZ
1278	MIDWAY	SANDPIPER 1	138	230	SP	0.04	0.00	1	1-795 AC AZ
1279	MIDWAY	SANDPIPER 1	138	138	SP	2.91	0.00	1	1-954 AC AW
1280	MIDWAY	SANDPIPER 1	138	138	SP	0.82	0.00	2	1-1033.5 ACSS/TV
1281	MIDWAY	SANDPIPER 1	138	230	SP	0.00	1.62	2	1-795 AC AZ
1282	MIDWAY	SANDPIPER 1	138	138	SP	2.89	0.00	2	1-954 AC AW
1283	MIDWAY	SANDPIPER 1	138	138	SP	1.94	0.00	2	1-954 AC AZ
1284	MIDWAY	SANDPIPER 2	138	138	SP	14.04	0.00	1	1-954 AC AW
1285	MIDWAY	SANDPIPER 2	138	138	SP	0.00	2.47	2	1-954 AC AW
1286	MORAY	PLUMOSUS	138	138	SP	0.02	0.00	1	1-1431 A AW
1287	MORAY	PLUMOSUS	138	138	SP	0.27	0.00	1	1-795 AC AW
1288	MORAY	PLUMOSUS	138	138	SP	3.29	0.00	1	1-927.2 <i>F</i>
1289	MORAY	PLUMOSUS	138	138	SP	2.10	0.00	1	1-954 AC AW
1290	MORAY	PLUMOSUS	138	138	SP	0.00	0.84	2	1-954 AC AW
1291	MORAY	RIVIERA	138	138	SP	0.09	0.00	1	1-1431 A AW
1292	MORAY	RIVIERA	138	230	SP	0.06	0.00	1	1-1431 A AW
1293	MORAY	RIVIERA	138	138	SP	0.70	0.00	1	1-927.2 <i>F</i>
1294	MORAY	RIVIERA	138	138	SP	5.65	0.00	1	1-954 AC AW
1295	MORAY	RIVIERA	138	230	SP	0.27	0.00	1	1-954 AC AW
1296	MORAY	RIVIERA	138	138	SP	1.00	0.00	1	1-954 AC AZ
1297	MORAY	RIVIERA	138	138	SP	0.01	0.01	2	1-954 AC AW
1298	MYAKKA	ROTONDA RADIAL	138	138	SP	6.31	0.00	1	1-795 AC AW
1299	MYAKKA	ROTONDA RADIAL	138	138	SP	12.58	0.00	1	1-954 AC AW
1300	MYAKKA		138	138	SP	0.36	0.06	2	

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ACSR A\

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ROTONDA 1-954 AC **RADIAL** ΑW 1-795 AC 1301 MYAKKA **VENICE** 138 SP 9.40 0.00 138 1 ΑZ 1-954 AC MYAKKA **VENICE** SP 1302 138 138 2.21 0.00 1 AW 1-954 AC 1303 MYAKKA **VENICE** 138 138 SP 4.68 0.00 1 ΑZ 1-954 AC **VENICE** SP 1304 **MYAKKA** 138 230 0.04 0.00 1 ΑZ 1-954 AC MYAKKA **VENICE** SP 2 1305 138 138 0.10 0.00 ΑZ STEPDOWN 1306 NASSAU (JEA) 138 138 SP 0.00 2 1-652.4 / 4 34 (FPUC) OAKLAND PARK 1307 OAKLAND PARK 13KV DIST 138 138 Н 0.03 0.00 1 1-600 CL **RADIAL** 1-1431 A 1308 OAKLAND PARK **POMPANO** 138 138 SP 0.19 0.00 1 ΑZ 1-954 AC OAKLAND PARK **POMPANO** SP 1309 138 138 0.19 0.00 1 AW 1-954 AC OAKLAND PARK **POMPANO** 138 138 SP 4.79 0.00 1310 1 ΑZ 1311 OAKLAND PARK **POMPANO** 138 138 SP 0.49 0.00 1 2-556.5 A 1-1431 A 1312 OAKLAND PARK **POMPANO** 138 138 SP 0.84 0.00 2 ΑZ 1-954 AC 1313 OAKLAND PARK **POMPANO** SP 0.03 0.03 138 138 2 1-1431 A 1314 OAKLAND PARK SISTRUNK 1 138 138 SP 3.76 0.00 1 ΑZ 1-1431 A 1315 OAKLAND PARK SISTRUNK 1 138 SP 0.00 0.82 2 138 ΑZ 1-1431 A 1316 OAKLAND PARK SISTRUNK 2 138 138 SP 2.31 0.00 ΑZ 1-954 AC OAKLAND PARK 138 SP 1317 SISTRUNK 2 138 0.34 0.00 1 AW 1-954 AC OAKLAND PARK 1318 SISTRUNK 2 138 138 SP 2.34 0.00 1 ΑZ **MCCARTHY** 1-556.5 SP 0.00 1319 **OKEELANTA** 138 138 4.16 1 (CLE) ACSR A\ **MCCARTHY** 1-556.5 1320 OKEELANTA 138 138 SP 9.34 0.00 1 (CLE) ACSR AZ **MCCARTHY** 1-556.5 1321 OKEELANTA 138 138 SP 0.00 5.33 2 (CLE) ACSR A\ 1-556.5 1322 **OKEELANTA** SOUTH BAY 138 138 SP 0.01 0.00 ACSR A\ 1-556.5 1323 **OKEELANTA** SOUTH BAY 138 138 SP 1.70 0.00 ACSR AZ 1-556.5 1324 **OKEELANTA** SOUTH BAY 138 138 SP 5.33 0.00 2

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ONEIL SP 1325 NASSAU (JEA) 138 138 4.34 0.00 2 1-652.4 / 1-954 AC ONEIL 138 SP 0.00 2 1326 NASSAU (JEA) 138 0.14 AW **STEPDOWN** 1-954 AC 1327 **ONEIL** 138 138 SP 0.14 0.00 2 AW (FPUC) 1-1431 A ONEIL YULEE 1328 138 138 SP 0.10 0.00 1 AW 1-954 AC 1329 ONEIL YULEE SP 6.90 0.00 138 230 1 ΑW 1330 OSCEOLA **RANCH** 138 138 Н 0.12 0.00 1-350 CL 1-556.5 OSCEOLA **RANCH** SP 1331 138 138 4.21 0.00 1 ACSR A\ 1-795 AC 1332 **OSCEOLA RANCH** 138 230 SP 4.89 0.00 AW 1-1431 A 1333 **OSCEOLA RANCH** 138 230 SP 0.00 9.69 2 AW 1-556.5 **OSCEOLA** 138 SP 1334 RANCH 138 11.89 0.00 2 ACSR AV 1-556.5 1335 **OSCEOLA RANCH** SP 0.00 138 230 0.99 2 ACSR AZ 1-556.5 1336 **OSCEOLA** SOUTH BAY 138 138 SP 0.05 0.00 1 ACSR A\ 1-556.5 1337 **OSCEOLA** SOUTH BAY 138 138 SP 11.63 0.00 1 ACSR AZ 1-556.5 1338 **OSCEOLA** SOUTH BAY 138 SP 0.00 11.83 2 138 ACSR AV 1-954 AC 1339 **OVERTOWN RAILWAY 1** 138 138 SP 0.25 0.00 AW 1-954 AC **OVERTOWN** 1340 **RAILWAY 1** 138 138 SP 0.54 0.00 1 ΑZ 1-2000 C 1341 **OVERTOWN RAILWAY 1** 138 138 UG 0.72 0.00 1 HP SD 1-954 AC OVERTOWN SP 1342 **RAILWAY 2** 138 138 1.38 0.00 1 AW 1-954 AC 1343 **OVERTOWN RAILWAY 2** 138 138 SP 0.02 0.00 2 ΑW 1-3000 C **OVERTOWN** VENETIAN UG 1344 138 138 3.29 0.00 1 HP 1-1431 A 1345 **PLUMOSUS RIVIERA 1** 138 138 SP 0.07 0.00 AW 1-795 AC 1346 **PLUMOSUS RIVIERA 1** 138 138 SP 0.22 0.00 AW 1-954 AC **RIVIERA 1 PLUMOSUS** 138 SP 12.29 1347 138 0.00 1 AW 1-954 AC **PLUMOSUS RIVIERA 1** SP 1348 138 230 0.28 0.00 1 AW 1-2400 A **PLUMOSUS RIVIERA 1** 138 UG 0.00 1349 138 1.97 1 **XLPE PORT** 138 138 0.04 0.00 1 1350 Н

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PORT 1-1431 A **EVERGLADES** ΑW 1-2000 C PORT **PORT** 138 UG 0.00 1351 138 0.15 1 **EVERGLADES** HP SD 1-1431 A PORT SISTRUNK 1352 138 138 Н 0.16 0.00 1 **EVERGLADES** AW **PORT** 1-1431 A 1353 SISTRUNK 138 138 SP 4.43 0.00 **EVERGLADES** AW **PORT** 1-1431 A SP 1354 SISTRUNK 138 138 0.79 0.00 1 **EVERGLADES** ΑZ 1-954 AC **PORT** SISTRUNK SP 0.00 1355 138 138 0.02 1 **EVERGLADES** AW **PORT** 1-1431 A 1356 SISTRUNK 138 138 SP 0.25 0.00 2 **EVERGLADES** AW **PRINCETON** 1-1431 A 1357 **PRINCETON** 138 138 SP 0.05 0.00 1 DIST RADIAL AW HYPOLUXO 1-954 AC 1358 QUANTUM 138 138 SP 0.02 0.00 ROAD (LWU) ΑW HYPOLUXO 1-954 AC 1359 QUANTUM 138 138 SP 3.09 0.00 ROAD (LWU) ΑZ **RAILWAY** 1-954 AC 1360 **RAILWAY** 138 138 Н 0.03 0.00 1 NORTH AW 1-954 AC RANCH 138 1361 ACME RADIAL 138 Н 0.11 0.00 1 ΑZ 1-1431 A **RANCH** 1362 **RIVIERA 1** 138 138 Н 0.05 0.00 1 ΑZ 1-1431 A **RANCH RIVIERA 1** SP 1363 138 138 3.02 0.00 1 ΑW 1-1431 A 1364 **RANCH RIVIERA 1** 138 230 SP 3.24 0.00 1 AW 2-556.5 1365 **RANCH RIVIERA 1** 138 230 SP 0.06 0.00 1 ACSR A\ 2-556.5 1366 **RANCH** RIVIERA 1 138 138 SP 3.99 0.00 ACSR AZ 2-556.5 **RANCH** 138 SP 1367 RIVIERA 1 230 0.69 0.00 1 ACSR AZ 1-1431 A 1368 RANCH RIVIERA 1 138 138 SP 0.17 0.11 2 AW 1-1431 A **RANCH** SP 2 1369 **RIVIERA 1** 138 230 2.59 0.00 ΑW 2-556.5 1370 **RANCH RIVIERA 1** 138 230 SP 0.00 0.78 2 ACSR AZ 1-1431 A 1371 **RANCH RIVIERA 2** 138 138 Н 0.03 0.00 1 ΑZ 1-1431 A 1372 **RANCH RIVIERA 2** 138 138 SP 0.06 0.00 AW 1-1431 A 1373 RANCH **RIVIERA 2** 138 230 SP 2.63 0.00 1 AW 1-1431 A 1374 RANCH **RIVIERA 2** 138 138 SP 5.64 0.00 1 ΑZ

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SP 1375 | RANCH **RIVIERA 2** 138 230 5.64 0.00 1 | 1-1431 A 1-954 AC **RANCH RIVIERA 2** 138 SP 0.00 1376 138 2.26 1 ΑW 1-1431 A **RANCH RIVIERA 2** SP 1377 138 230 0.52 0.00 2 AW 1-954 AC 1378 **RANCH RIVIERA 2** 138 138 SP 1.37 0.92 2 AW WEST PALM 1-1431 A **RANCH** 138 0.01 1379 138 Н 0.00 1 **BEACH** AW WEST PALM 1-954 AC **RANCH** 138 0.00 1380 138 Н 0.33 1 **BEACH** ΑZ WEST PALM 1-954 AC 1381 RANCH 138 138 SP 3.28 0.00 1 **BEACH** ΑW WEST PALM 1-954 AC 1382 **RANCH** 138 138 SP 9.29 0.00 1 **BEACH** ΑZ WEST PALM 2-556.5 1383 **RANCH** 138 138 SP 0.99 0.00 **BEACH** ACSR A\ WEST PALM 2-556.5P 1384 RANCH 138 138 SP 1.67 0.00 ACSR AZ **BEACH** 1-954 AC WESTINGHOUSE 1385 **RANCH** 138 138 Н 0.05 0.00 AW 1-1431 A RANCH 138 3.40 1386 WESTINGHOUSE 230 Н 1.07 2 ΑZ 1-954 AC **RANCH** WESTINGHOUSE SP 1387 138 138 9.07 0.00 1 ΑW 1-954 AC 1388 **RANCH** WESTINGHOUSE SP 0.26 0.00 138 138 1 2-336.4 1389 **RANCH** WESTINGHOUSE 138 138 SP 18.00 0.00 1 ACSR AZ 1-1431 A 1390 **RECWAY RIVIERA** 138 230 SP 0.34 0.00 1 AW 1-1431 A 1391 **RECWAY RIVIERA** 138 138 SP 2.30 0.00 ΑZ 1-556.5 **RECWAY RIVIERA** 138 SP 2.57 0.00 1392 138 1 ACSR AV **RECWAY RIVIERA** 0.00 1-900 CL 1393 138 138 0.57 1 1-1431 A **RFCWAY** RIVIFRA 138 230 SP 0.00 0.85 1394 2 1395 RINGLING PAYNE RADIAL 138 138 SP 2.88 0.00 1 1-795 AA 1-795 AC 1396 **RINGLING** PAYNE RADIAL 138 138 SP 0.99 0.00 ΑZ 1-954 AC PAYNE RADIAL RINGLING 138 SP 1397 138 0.01 0.00 1 AW 1-795 AC **RINGLING** SP 1398 PAYNE RADIAL 138 138 0.00 1.32 2 ΑZ 1-795 AC WOODS 1399 RINGI ING 138 0.05 0.03 230 Н 2 ΑZ 138 1-795 AA **RINGLING** WOODS SP 0.64 0.00 1 1400 138

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1401 RINGLING WOODS 138 138 SP 1.14 0.00 1-795 AC ΑW 1-795 AC **RINGLING** WOODS 138 SP 8.71 0.00 1402 138 1 ΑZ 1-954 AC 1403 RINGLING WOODS 138 SP 0.92 138 0.00 AW 1-795 AC 1404 **RINGLING** WOODS 138 138 SP 0.05 0.00 2 ΑZ 1-954 AC RINGLING WOODS 138 SP 0.00 2 1405 138 1.14 AW WEST PALM 1-1431 A **RIVIERA** 138 0.00 1406 230 Н 0.45 1 **BEACH** AW WEST PALM 1407 RIVIERA 138 138 Н 0.56 0.00 2-350 CL 1 **BEACH** WEST PALM 2-556.5 1408 **RIVIERA** 138 138 Н 1.62 0.00 1 **BEACH** ACSR AZ WEST PALM 1-1431 A 1409 **RIVIERA** 138 138 SP 0.02 0.00 **BEACH** ΑW WEST PALM 1-1431 A 1410 **RIVIERA** 138 230 SP 0.32 0.00 **BEACH** AW WEST PALM 1-1431 A 1411 **RIVIERA** 138 138 SP 0.77 0.00 **BEACH** ΑZ WEST PALM 138 1-900 CL 1412 **RIVIERA** 138 SP 0.02 0.00 1 **BEACH** WEST PALM **RIVIERA** 2-350 CL 1413 138 138 SP 1.44 0.00 1 **BEACH** WEST PALM 2-556.5 1414 **RIVIERA** SP 0.00 138 138 1.98 **BEACH** ACSR AZ WEST PALM 1-1431 A 1415 **RIVIERA** 138 230 SP 0.00 2.65 2 **BEACH** AW WEST PALM 2-556.5 1416 **RIVIERA** 138 138 SP 0.00 0.00 2 BEACH ACSR AZ SISTRUNK DIST 1-1431 A 1417 SISTRUNK 138 138 Н 0.02 0.00 RADIAL ΑZ CALDWELL 1-954 AC YAMATO 138 SP 4.95 1418 138 0.00 1 RADIAI AW **CALDWELL** 1-954 AC 1419 YAMATO 138 138 SP 0.23 0.00 1 RADIAL ΑZ **CALDWELL** 1-954 AC YAMATO SP 2 1420 138 138 0.00 1.08 **RADIAL** ΑW 1421 115 115 Н 20.50 18.42 1422 115 115 SP 735.16 53.37 1423 115 115 UG 0.48 0.00 1424 69 69 Н 0.44 0.00 1425 69 69 SP 191.09 2.09 1426 69 69 UG 16.95 0.00 36 **TOTAL** 6,720.11 771.53 1,788

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) An Original
(2) A Resubmission

This report is:
(1) An Original
(2) A Resubmission

FOOTNOTE DATA

(a) Concept: TransmissionLineStartPoint

The Duval-Hatch 500kV line is jointly owned by the respondent (0.5%) and Jacksonville Electric Authority (99.5%). Expenses of the line are shared based upon ownership percentages. The respondent's share of operation and maintenance expenses are charged to the normal transmission O & M expense accounts. The Jacksonville Electric Authority is not an associated company.

(b) Concept: TransmissionLineStartPoint

The Duval-Thalmann 500kV line is jointly owned by the respondent (0.5%) and Jacksonville Electric Authority (99.5%). Expenses of the line are shared based upon ownership percentages. The respondent's share of operation and maintenance expenses are charged to the normal transmission O & M expense accounts. The Jacksonville Electric Authority is not an associated company.

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TRANSMISSION LINES ADDED DURING YEAF

- 1. Report below the information called for concerning Transmission lines added or altered during the year. It is not necessary to report minor r
- 2. Provide separate subheadings for overhead and under- ground construction and show each transmission line separately. If actual costs of to report in these columns the costs. Designate, however, if estimated amounts are reported. Include costs of Clearing Land and Rights-of-Conduit in column (m).
- 3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such

	LINE DESIGNATION			SUPPORTING STRUCTURE		CIRCUITS PER STRUCTURE		CONDUCTORS		
Line No.	From	То	Line Length in Miles	Туре	Average Number per Miles	Present	Ultimate	Size	Specification	Configuration and Spacing
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1	ALL POLE MILES	AT 500KV	0.00		0	0	0			
2	ANDYTOWN	GHOST SOLAR	(0.02)		0	1	1	3-1127	AAAC	5HST-0
3	© GHOST SOLAR	ORANGE RIVER	(0.01)		0	1	1	3-1127	AAAC	5HST-0
4	ALL POLE MILES	AT 230KV	0.76		0	0	0			
5	andytown	SHERIDAN	(0.04)		0	1	1	1-1431	ACSR AZ	4HC-0
6	n FLAGAMI	SHERIDAN	(0.04)		0	1	1	1-1431	ACSR AZ	4HC-0
7	BOBCAT	BUCKINGHAM	0.09		0	1	1	1-1431	ACSR AW	4SPC-0
8	BOBCAT	PANTHER	0.08		0	1	1	1-1431	ACSR AW	4SPC-0
9	BRADFORD	CARTER	(0.51)		0	1	1	1-954	ACSR AZ	4HC-0
10	© CARTER	DUVAL	(0.50)		0	1	1	1-954	ACSR AZ	4HC-0
11	(K) HOBE	INDIANTOWN	6.14		0	1	1	1-1431	ACSR AW	4SPC-0
12	CLAUDE SOLAR	DUVAL	2.57		0	1	1	1-1431	ACSR AW	4SPC-0
13	CLAUDE SOLAR	RAVEN	2.57		0	1	1	1-1431	ACSR AW	4SPC-0
14	© COACHWHIP SOLAR	KEENTOWN	0.80		0	1	1	1-1431	ACSR AZ	4SPC-0
15	© COACHWHIP SOLAR	SUNSHINE SOLAR	0.79		0	1	1	1-1431	ACSR AZ	4SPC-0

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16 **DUVAL** 2.94 0 1 1-1431 ACSR AZ 4SPC-0 CRAWFORD SOLAR CRAWFORD 17 YULEE 2.94 0 1 1-1431 ACSR AZ 4SPC-0 1 **SOLAR** MIAMI 0.51 0 1 1-1431 ACSR AZ 4SPC-0 DADE SHORES SAFFOLD DUETTE 19 0.03 0 1 1 1-1431 ACSR AZ 4SPC-0 SOLAR SOLAR **SAFFOLD** 0 1 4SPC-0 20 0.03 1 1-1431 ACSR AZ MANATEE **SOLAR ELDORA** FINCA SOLAR 0.10 0 1-954 ACSR AW 4SPC-0 21 1 1 **SOLAR HERITAGE** 22 0.09 0 1 1 1-954 ACSR AW 4SPC-0 FINCA SOLAR **SOLAR MORROW ELDORA** 23 2.05 0 1-1926.9 ACSS/TW/AW 4SPC-0 1 1 **SOLAR** SOLAR FLORATAM GACO 6.66 0 1-1431 ACSR AW 4SPC-0 24 1 1 SOLAR LAUDANIA (2.93)0 1 1-1431 ACSR AW 4SPC-0 25 1 **GREYNOLDS** HAYWARD MALABAR 0 2-954 ACSR AW 4SPC-0 26 0.85 1 1 **SOLAR** HAYWARD **MIDWAY** 4SPC-0 0.84 0 2-954 ACSR AW 27 1 1 SOLAR HENNIS 28 HERU SOLAR 0.68 0 1 1-1926.9 ACSS/TW/AW 4SPC-0 SOLAR **HENNIS** SHERMAN 0 ACSR AZ 4SPC-0 29 0.68 1 1 1-1431 **SOLAR** 0 30 **RANCH** 3.99 1 1-1431 ACSR AW 4SPC-2 **INDIANTOWN** 31 MYAKKA #1 8.41 0 1 1-1431 ACSR AZ 4SPC-0 LAURELWOOD 32 MYAKKA #2 0 1-1431 ACSR AW 4SPC-0 8.41 1 1 LAURELWOOD SEMINOLE 33 0.10 0 1 1 2-556.5 ACSR AZ 4HC-0 LENO SOLAR PLANT (SEC) **SPRINGBANK** 0 1 ACSR AZ 4SPC-0 34 0.09 1 1-1431 LENO SOLAR LITTLE ACSR AZ 4SPC-1 MANATEE 0 2-795 35 0.12 1 1 MANATEE RIVER (TEC) SOUTH 0 ACSR AZ 4SPC-2 36 0.00 1 1 2-795 MANATEE SHORE (TEC) ALL POLE 37 **AT 138KV** 0.81 0 0 0 **MILES**

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CITRON 38 0.06 1 | 1-556.5 ACSR AZ 3SPC-0 ATHENS SOLAR SOLAR **MCCARTHY** CITRON 0.05 0 1-556.5 ACSR AZ 3SPC-0 1 (CLE) SOLAR AVE MARIA 0.05 0 1 1-1431 ACSR AW 3SPC-0 **BOBCAT** (LCEC) COCONUT 41 **DOUGLAS** (0.01)0 1 1 1-795 ACSR AZ 3SPC-0 **GROVE RIVERSIDE** 0 1 3SPC-0 42 0.00 1 1-795 ACSR AZ **DOUGLAS** 43 TERRY #2 15.68 0 1 1 1-954 ACSR AW 3SPC-0 COLLIER SNAKE 0 ACSR AZ 3SPC-0 44 0.00 1 1 1-954 GARDEN **CREEK SNAKE** 0.00 0 1 ACSR AZ 3SPC-0 45 1 1-954 LAUDERDALE **CREEK HERITAGE** WEST 6.32 0 1-1431 ACSR AW 3SPC-0 46 1 1 SOLAR VAMO 0 ACSR AZ 3SPC-0 47 0.00 1 1 1-795 **HOWARD** VAMO 0.00 0 1 1 1-795 ACSR AZ 3SPC-0 48 LAURELWOOD ALL POLE **AT 115KV** 0 0 0 49 (0.67)MILES 50 **CARTER** 0.06 0 1 1 1-954 ACSR AW 2SPC-0 **BALDWIN** STARKE 0.05 0 1 1-954 ACSR AW 2SPC-0 CARTER **ROCKET** 2SPC-0 52 0.06 0 1 1 1-556.5 ACSR AW **BARNA SOLAR ROCKET** 53 0.05 0 1-556.5 ACSR AW 2SPC-0 1 1 C5 SOLAR CARTER 10.77 0 1 1 1-954 ACSR AW 2SPC-0 **BRADFORD STARKE** 0.10 0 1 1-954 ACSR AW 2SPC-0 BRADFORD 56 **STARKE** 0.10 0 1 1 1-954 ACSR AW 2SPC-0 PLUM SOLAR 0.10 0 1 ACSR AW 2SPC-0 57 RAVEN 1 1-954 PLUM SOLAR CRESCENT 0 1 CU HD 2SPC-0 (0.02)1-2/0 DELAND CITY RADIAL CRESCENT 2SPC-0 59 (0.02)0 1 1 1-2/0 CU HD PUTNAM CITY RADIAL ALL POLE AT 69KV 0.00 0 0 0 MILES 1SPC-0 WEST 0 1 61 (0.10)1 1-559.5 AAAC **RUNWAY**

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TOTAL 83 56

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

To bate of Report:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

(a) Concept: TransmissionLineStartPoint

Mileage correction occurred on the 500kV lines in 2021 filing associated with using as-built GPS data of 0 miles

(b) Concept: TransmissionLineStartPoint

Reported in 2020 as Andytown-Orange River 500kV. Ghost Solar station was added to the line and the net of the two resulting lines, Andytown-Ghost Solar 500kV and Ghost Solar-Orange River 500kV, is -0.03 miles.

(c) Concept: TransmissionLineStartPoint

Reported in 2020 as Andytown-Orange River 500kV. Ghost Solar station was added to the line and the net of the two resulting lines, Andytown-Ghost Solar 500kV and Ghost Solar-Orange River 500kV, is -0.03 miles.

(d) Concept: TransmissionLineStartPoint

Mileage correction occurred on the 230kV lines in 2021 filing associated with using as-built GPS data of 0.76 miles

(e) Concept: TransmissionLineStartPoint

Reported in 2020 as Andytown-Flagami 230kV. Sheridan station was added to the line and the net of the two resulting lines, Andytown-Sheridan 230kV and Flagami-Sheridan 230kV, is -0.08 miles.

(f) Concept: TransmissionLineStartPoint

Reported in 2020 as Andytown-Flagami 230kV. Sheridan station was added to the line and the net of the two resulting lines, Andytown-Sheridan 230kV and Flagami-Sheridan 230kV, is -0.08 miles.

(g) Concept: TransmissionLineStartPoint

Reported in 2020 as Buckingham-Panther 230kV. Bobcat station was added to the line and the net of the two resulting lines, Bobcat-Buckingham 230kV and Bobcat-Panther 230kV, is 0.17 miles.

(h) Concept: TransmissionLineStartPoint

Reported in 2020 as Buckingham-Panther 230kV. Bobcat station was added to the line and the net of the two resulting lines, Bobcat-Buckingham 230kV and Bobcat-Panther 230kV, is 0.17 miles.

(i) Concept: TransmissionLineStartPoint

Reported in 2020 as Bradford-Duval 230kV. Carter station was added to the line and the net of the two resulting lines, Bradford-Carter $230 \, \text{kV}$ and Carter-Duval $230 \, \text{kV}$, is $-1.01 \, \text{miles}$.

(j) Concept: TransmissionLineStartPoint

Reported in 2020 as Bradford-Duval 230kV. Carter station was added to the line and the net of the two resulting lines, Bradford-Carter 230kV and Carter-Duval 230kV, is -1.01 miles.

(k) Concept: TransmissionLineStartPoint

Bridge-Indiantown 230kV was replaced in 2021 with Hobe-Indiantown 230kV and the net result is 6.14 miles.

(I) Concept: TransmissionLineStartPoint

Reported in 2020 as Duval-Raven 230kV. Claude Solar station was added to the line and the net of the two resulting lines, Claude Solar-Duval 230kV and Claude Solar-Raven 230kV, is 5.14 miles.

(m) Concept: TransmissionLineStartPoint

Reported in 2020 as Duval-Raven 230kV. Claude Solar station was added to the line and the net of the two resulting lines, Claude Solar-Duval 230kV and Claude Solar-Raven 230kV, is 5.14 miles.

(n) Concept: TransmissionLineStartPoint

Reported in 2020 as Keentown-Sunshine Solar 230kV. Coachwhip Solar station was added to the line and the net of the two resulting lines, Coachwhip Solar-Keentown 230kV and Coachwhip Solar-Sunshine Solar 230kV, is 1.59 miles.

(o) Concept: TransmissionLineStartPoint

Reported in 2020 as Keentown-Sunshine Solar 230kV. Coachwhip Solar station was added to the line and the net of the two resulting lines, Coachwhip Solar-Keentown 230kV and Coachwhip Solar-Sunshine Solar 230kV, is 1.59 miles.

(p) Concept: TransmissionLineStartPoint

Reported in 2020 as Duval-Yulee 230kV. Crawford Solar station was added to the line and the net of the two resulting lines, Crawford Solar-Duval 230kV and Crawford Solar-Yulee 230kV, is 5.88 miles.

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(q) Concept: TransmissionLineStartPoint

Reported in 2020 as Duval-Yulee 230kV. Crawford Solar station was added to the line and the net of the two resulting lines, Crawford Solar-Duval 230kV and Crawford Solar-Yulee 230kV, is 5.88 miles.

(r) Concept: TransmissionLineStartPoint

Broadmoor distribution station was cut into Dade-Miami Shores 230kV and the net result is 0.51 miles.

(s) Concept: TransmissionLineStartPoint

Reported in 2020 as Duette Solar-Manatee 230kV. Saffold Solar station was added to the line and the net of the two resulting lines, Duette Solar-Saffold Solar 230kV and Manatee-Saffold Solar 230kV, is 0.06 miles.

(t) Concept: TransmissionLineStartPoint

Reported in 2020 as Duette Solar-Manatee 230kV. Saffold Solar station was added to the line and the net of the two resulting lines, Duette Solar-Saffold Solar 230kV and Manatee-Saffold Solar 230kV, is 0.06 miles.

(u) Concept: TransmissionLineStartPoint

Reported in 2020 as Eldora Solar-Heritage Solar 230kV. Finca Solar station was added to the line and the net of the two resulting lines, Eldora Solar-Finca Solar 230kV and Finca Solar-Heritage Solar 230kV, is 0.19 miles.

(v) Concept: TransmissionLineStartPoint

Reported in 2020 as Eldora Solar-Heritage Solar 230kV. Finca Solar station was added to the line and the net of the two resulting lines, Eldora Solar-Finca Solar 230kV and Finca Solar-Heritage Solar 230kV, is 0.19 miles.

(w) Concept: TransmissionLineStartPoint

Eldora Solar-Morrow Solar 230kV is a new line added in 2021 and the net result is 2.05 miles.

(x) Concept: TransmissionLineStartPoint

Floratam Solar-Gaco 230kV is a new line added in 2021 and the net result is 6.66 miles.

(y) Concept: TransmissionLineStartPoint

A portion of Greynolds-Laudania 230kV was retired in 2021 and the net result is -2.93 miles.

(z) Concept: TransmissionLineStartPoint

Reported in 2020 as Malabar-Midway #2 230kV. Hayward Solar station was added to the line and the net of the two resulting lines, Hayward Solar-Malabar 230kV and Hayward Solar-Midway 230kV, is 1.69 miles.

(aa) Concept: TransmissionLineStartPoint

Reported in 2020 as Malabar-Midway #2 230kV. Hayward Solar station was added to the line and the net of the two resulting lines, Hayward Solar-Malabar 230kV and Hayward Solar-Midway 230kV, is 1.69 miles.

(ab) Concept: TransmissionLineStartPoint

Reported in 2020 as Heru Solar-Sherman 230kV. Steer station was added to the line and the net of the two resulting lines, Hennis Solar-Heru Solar 230kV and Hennis Solar-Sherman 230kV, is 1.36 miles.

(ac) Concept: TransmissionLineStartPoint

Reported in 2020 as Heru Solar-Sherman 230kV. Steer station was added to the line and the net of the two resulting lines, Hennis Solar-Heru Solar 230kV and Hennis Solar-Sherman 230kV, is 1.36 miles.

(ad) Concept: TransmissionLineStartPoint

Avenir distribution station was cut into Indiantown-Ranch 230kV and the net result is 3.99 miles.

(ae) Concept: TransmissionLineStartPoint

Reported in 2020 as Laurelwood-Myakka 230kV. The line was split and the net of the two resulting lines, Laurelwood-Myakka #1 230kV and Laurelwood-Myakka #2 230kV, is 16.82 miles. This change was made in 2019 but omitted from the previous filing.

(af) Concept: TransmissionLineStartPoint

Reported in 2020 as Laurelwood-Myakka 230kV. The line was split and the net of the two resulting lines, Laurelwood-Myakka #1 230kV and Laurelwood-Myakka #2 230kV, is 16.82 miles. This change was made in 2019 but omitted from the previous filing.

(ag) Concept: TransmissionLineStartPoint

Reported in 2020 as Springbank-Seminole (SEC) 230kV. Leno Solar station was added to the line and the net of the two resulting lines, Leno Solar-Seminole Plant (SEC) 230kV and Leno Solar-Springbank 230kV, is 0.19 miles.

(ah) Concept: TransmissionLineStartPoint

Reported in 2020 as Springbank-Seminole (SEC) 230kV. Leno Solar station was added to the line and the net of the two resulting lines, Leno Solar-Seminole Plant (SEC) 230kV and Leno Solar-Springbank 230kV, is 0.19 miles.

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(ai) Concept: TransmissionLineStartPoint

Reported in 2020 as the Manatee-Big Bend #1 230kV line. The line was reconfigured to Manatee-Little Manatee River (TEC) 230kV and the net result is 0.12 miles.

(ai) Concept: TransmissionLineStartPoint

Reported in 2020 as the Manatee-Big Bend #1 230kV line. The line was reconfigured to Manatee-Little Manatee River (TEC) 230kV and the net result is 0.12 miles.

(ak) Concept: TransmissionLineStartPoint

Mileage correction occurred on the 138kV lines in 2021 filing associated with using as-built GPS data of 0.81 miles

(al) Concept: TransmissionLineStartPoint

Reported in 2020 as Athens Solar-McCarthy (CLE) 138kV. Citron Solar station was added to the line and the net of the two resulting lines, Athens Solar-Citron Solar 138kV and Citron Solar-McCarthy (CLE) 138kV, is 0.11 miles.

(am) Concept: TransmissionLineStartPoint

Reported in 2020 as Athens Solar-McCarthy (CLE) 138kV. Citron Solar station was added to the line and the net of the two resulting lines, Athens Solar-Citron Solar 138kV and Citron Solar-McCarthy (CLE) 138kV, is 0.11 miles.

(an) Concept: TransmissionLineStartPoint

Bobcat-Ave Maria (LCEC) 138kV was added in 2021 and the net result is 0.05 miles.

(ao) Concept: TransmissionLineStartPoint

Bobcat-Ave Maria (LCEC) 138kV was added in 2021 and the net result is 0.05 miles.

(ap) Concept: TransmissionLineStartPoint

Reported in 2020 as Coconut Grove-Riverside 138kV. Douglas station was added to the line and the net of the two resulting lines, Coconut Grove-Douglas 138kV and Douglas-Riverside 138kV, is -0.01 miles.

(aq) Concept: TransmissionLineStartPoint

Collier-Terry #2 138kV was added in 2021 and the net result is 15.68 miles.

(ar) Concept: TransmissionLineStartPoint

Reported in 2020 as Garden-Lauderdale 138kV. Breakers were installed at Snake Creek station and the net of the two resulting lines, Garden-Snake Creek 138kV and Lauderdale-Snake Creek 138kV, is 0 miles.

(as) Concept: TransmissionLineStartPoint

Reported in 2020 as Garden-Lauderdale 138kV. Breakers were installed at Snake Creek station and the net of the two resulting lines, Garden-Snake Creek 138kV and Lauderdale-Snake Creek 138kV, is 0 miles.

(at) Concept: TransmissionLineStartPoint

Heritage Solar-West 138kV was added in 2021 and the net result is 6.32 miles.

(au) Concept: TransmissionLineStartPoint

Reported in 2020 as Howard-Laurelwood 138kV. Vamo station was added to the line and the net of the two resulting lines, Howard-Vamo 138kV and Laurelwood-Vamo 138kV, is 0 miles.

(av) Concept: TransmissionLineStartPoint

Reported in 2020 as Howard-Laurelwood 138kV. Vamo station was added to the line and the net of the two resulting lines, Howard-Vamo 138kV and Laurelwood-Vamo 138kV, is 0 miles.

(aw) Concept: TransmissionLineStartPoint

Mileage correction occurred on the $115\,\mathrm{kV}$ lines in 2021 filing associated with using as-built GPS data of -0.67 miles

(ax) Concept: TransmissionLineStartPoint

Reported in 2020 as Baldwin-Starke 115kV. Carter station was added to the line and the net of the two resulting lines, Baldwin-Carter 115kV and Carter-Starke 115kV, is 0.11 miles.

(av) Concept: TransmissionLineStartPoint

Reported in 2020 as Baldwin-Starke 115kV. Carter station was added to the line and the net of the two resulting lines, Baldwin-Carter 115kV and Carter-Starke 115kV, is 0.11 miles.

(az) Concept: TransmissionLineStartPoint

Reported in 2020 as Barna-C5 115kV. Rocket Solar station was added to the line and the net of the two resulting lines, Barna-Rocket Solar 115kV and C5-Rocket Solar 115kV, is 0.11 miles.

(ba) Concept: TransmissionLineStartPoint

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Reported in 2020 as Barna-C5 115kV. Rocket Solar station was added to the line and the net of the two resulting lines, Barna-Rocket Solar 115kV and C5-Rocket Solar 115kV, is 0.11 miles.

(bb) Concept: TransmissionLineStartPoint

Reported in 2020 as Bradford-Starke 115kV. The line was reconfigured to Bradford-Carter 115kV and the net result is 10.77 miles.

(bc) Concept: TransmissionLineStartPoint

Reported in 2020 as Bradford-Raven 115kV. Plum Solar station was added to the line and the net of the three resulting lines, Bradford-Starke 115kV, Plum Solar-Starke 115kV and Plum Solar-Raven 115kV, is 0.3 miles.

(bd) Concept: TransmissionLineStartPoint

Reported in 2020 as Bradford-Raven 115kV. Plum Solar station was added to the line and the net of the three resulting lines, Bradford-Starke 115kV, Plum Solar-Starke 115kV and Plum Solar-Raven 115kV, is 0.3 miles.

(be) Concept: TransmissionLineStartPoint

Reported in 2020 as Bradford-Raven 115kV. Plum Solar station was added to the line and the net of the three resulting lines, Bradford-Starke 115kV, Plum Solar-Starke 115kV and Plum Solar-Raven 115kV, is 0.3 miles

(bf) Concept: TransmissionLineStartPoint

Reported in 2020 as Deland-Putnam 115kV. The line was reconfigured and the net of the two resulting lines, Deland-Crescent City Radial 115kV and Putnam-Crescent City Radial 115kV, is -0.04 miles.

(bg) Concept: TransmissionLineStartPoint

Reported in 2020 as Deland-Putnam 115kV. The line was reconfigured and the net of the two resulting lines, Deland-Crescent City Radial 115kV and Putnam-Crescent City Radial 115kV, is -0.04 miles.

(bh) Concept: TransmissionLineStartPoint

Mileage correction occurred on the 69kV lines in 2021 filing associated with using as-built GPS data of 0 miles

(bi) Concept: TransmissionLineStartPoint

Reported in 2020 as Runway-Violet 69kV and Violet-West 69kV. Violet station was moved to another line and the net of the single resulting line, Runway-West 69kV, is -0.1 miles.

(bj) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES ANDYTOWN-GHOST SOLAR AND GHOST SOLAR-ORANGE RIVER ARE COMBINED; LINE #s 2 & 3

(bk) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES BRADFORD-CARTER AND CARTER-DUVAL ARE COMBINED; LINE #s 9 & 10

(bl) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES CLAUDE SOLAR-DUVAL AND CLAUDE SOLAR-RAVEN ARE COMBINED; LINE #s 12 & 13

(bm) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES COACHWHIP SOLAR-KEENTOWN AND COACHWHIP SOLAR-SUNSHINE SOLAR ARE COMBINED; LINE #s 14 &

(bn) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES CRAWFORD SOLAR-DUVAL AND CRAWFORD SOLAR-YULEE COMBINED; LINE #s 16 & 17

(bo) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES HOWARD-VAMO AND LAURELWOOD-VAMO COMBINED; LINE #s 46 & 47

(bp) Concept: CostOfTransmissionLinesAdded

THE COST FOR LINES HOWARD-VAMO AND LAURELWOOD-VAMO COMBINED; LINE #s 46 & 47

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Florida Power & Light Company		04/15/2022	End of: 2021/ Q4

SUBSTATIONS

- 1. Report below the information called for concerning substations of the respondent as of the end of the year.
- Substations which serve only one industrial or street railway customer should not be listed below.
 Substations with capacities of Less than 10 MVA except those serving customers with energy for resale, may be grouped according to func substations must be shown.
- 4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or summarize according to function the capacities reported for the individual stations in column (f).
- 5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increase
- 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of s any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or ec of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the partie affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

		Character of	Substation	vo	OLTAGE (In M	Va)			
Line No.	Name and Location of Substation (a)	Transmission or Distribution (b)	Attended or Unattended (b-1)	Primary Voltage (In MVa) (c)	Secondary Voltage (In MVa) (d)	Tertiary Voltage (In MVa) (e)	Capacity of Substation (In Service) (In MVa) (f)	Number of Transformers In Service (g)	Number of Spare Transforme (h)
1	137TH AVENUE	Distribution	Unattended	230	4	0.00	67	2	
2	40TH STREET	Distribution	Unattended	69	14	0.00	135	3	
3	40TH STREET	Transmission	Unattended	138	69	14.00	224	1	
4	62ND AVENUE	Distribution	Unattended	138	14	0.00	110	2	
5	ABERDEEN	Distribution	Unattended	230	24	0.00	110	2	
6	ACME	Distribution	Unattended	138	24	0.00	165	3	
7	ACREAGE	Distribution	Unattended	230	24	0.00	165	3	
8	ADAMS	Distribution	Unattended	230	24	0.00	85	2	
9	AIRPORT	Distribution	Unattended	138	14	0.00	130	3	
10	ALEXANDER	Distribution	Unattended	230	24	0.00	110	2	
11	ALICO	Transmission	Unattended	230	138	13.00	1120	2	
12	ALLAPATTAH	Distribution	Unattended	230	24	0.00	110	2	
13	ALLIGATOR	Distribution	Unattended	138	24	0.00	165	3	
14	ALVA	Distribution	Unattended	230	24	0.00	60	2	
15	ANDREWS	Distribution	Unattended	138	14	0.00	60	2	
16	ANDYTOWN	Transmission	Unattended	525	241	35.00	3000	6	
17	ANGLER	Distribution	Unattended	138	24	0.00	110	2	
18	ANHINGA	Distribution	Unattended	138	24	0.00	110	2	
19	APOLLO	Distribution	Unattended	138	14	0.00	60	2	
20	ARCADIA	Distribution	Unattended	69	14	0.00	88	3	
21	ARCH CREEK	Distribution	Unattended	138	14	0.00	90	2	

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22 ATHENS SOLAR Transmission Unattended 142 35 14.00 85 23 ATLANTIC 138 0.00 145 3 Distribution Unattended 14 AUBURN 3 24 Distribution Unattended 230 24 0.00 155 25 **AURORA** Distribution Unattended 138 14 0.00 90 2 **AVENTURA** 2 26 Distribution Unattended 230 14 0.00 90 27 **AVOCADO** Distribution Unattended 138 24 0.00 60 2 **BABCOCK** 3 28 Distribution Unattended 138 24 0.00 165 29 **BALDWIN** Transmission Unattended 230 115 13.00 300 1 BANANA RIVER 30 Distribution Unattended 138 14 0.00 41 2 31 **BANYAN** Distribution Unattended 138 14 0.00 110 2 32 **BAREFOOT** Unattended 230 138 13.00 224 1 Transmission **BARNA** 2 33 Distribution Unattended 230 14 0.00 60 **BARNA** 230 0.00 300 34 Transmission Unattended 115 1 35 **BARWICK** Distribution Unattended 115 14 0.00 58 2 **BASSCREEK** 0.00 3 36 Distribution Unattended 230 24 165 **BAUER** 0.00 70 37 Unattended 138 13 2 Distribution 38 **BEACON** Distribution Unattended 230 24 0.00 165 3 **BEARCAT** 39 Transmission Unattended 115 35 14.00 85 1 **SOLAR** 40 **BEELINE** Distribution Unattended 138 14 0.00 135 3 **BEKER** 0.00 2 41 Distribution Unattended 69 4 28 42 **BELL** Distribution Unattended 138 14 0.00 60 2 43 **BELLE GLADE** Distribution Unattended 69 14 0.00 58 2 2 **BELVEDERE** 0.00 90 44 Distribution Unattended 138 14 45 **BENEVA** 0.00 90 3 Distribution Unattended 138 14 46 **BERMONT** Distribution Unattended 230 24 0.00 55 1 47 **BEVERLY** 0.00 3 Distribution Unattended 138 14 135 BIRD 48 Distribution Unattended 138 0.00 110 2 14 **BISCAYNE** 2 49 Distribution Unattended 138 14 0.00 110 50 **BLUE LAGOON** Distribution Unattended 138 14 0.00 56 2 51 **BOBCAT** 230 138 13.00 400 Transmission Unattended 1 **BOCA RATON** 0.00 52 Distribution Unattended 138 120 4 14 **BOCA TEECA** Unattended 138 14 0.00 135 3 Distribution 54 **BONANZA** Distribution Unattended 69 14 0.00 67 2 **BONITA** Unattended 0.00 3 55 Distribution 138 24 165 **SPRINGS BOULEVARD** 0.00 2 56 Distribution Unattended 138 14 112 57 **BOXCAR** Distribution Unattended 138 14 0.00 30

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BOYNTON 58 Distribution Unattended 138 14 0.00 90 3 59 BRADENTON Distribution Unattended 138 0.00 90 2 14 **BRADFORD** 13.00 0 0 60 Transmission Unattended 138 115 61 **BRADFORD** Transmission Unattended 230 115 13.00 500 2 62 BRADFORD Transmission Unattended 230 138 13.00 224 1 63 **BRANDON** Distribution Unattended 138 14 0.00 60 2 64 **BREVARD** Unattended 230 138 0.00 1000 2 Transmission 65 **BRICKELL** Distribution Unattended 138 14 0.00 165 3 **BRIGHTON** 0.00 2 66 Distribution Unattended 69 14 23 67 **BRONCO** Distribution Unattended 230 14 30.00 60 2 68 **BROWARD** Transmission Unattended 230 138 13.00 1680 3 BUCKEYE 2 230 24 0.00 69 Distribution Unattended 110 1 70 **BUCKINGHAM** Transmission Unattended 230 138 0.00 224 71 **BUENA VISTA** Distribution Unattended 138 14 0.00 86 3 72 **BULOW** Distribution Unattended 115 14 0.00 60 2 400 BUNNELL 73 Unattended 230 115 14.00 1 Transmission 74 **BUTTERFLY** 2 Distribution Unattended 138 14 0.00 60 75 **BUTTS** Distribution Unattended 230 14 0.00 135 3 76 **CALDWELL** Distribution Unattended 138 14 0.00 58 2 77 CANAL Distribution Unattended 69 0.00 88 2 14 78 **CANAL** Transmission Unattended 138 69 0.00 187 1 CAPE CANAVERAL 79 Transmission Attended 238 22 0.00 1690 4 **PLANT** CAPE CANAVERAL 80 Transmission Attended 230 115 13.00 448 2 PLANT **CAPRI** 81 Distribution Unattended 138 24 0.00 110 2 82 CARLSTROM Distribution Unattended 230 24 0.00 60 2 83 CARTER Unattended 230 115 13.20 500 1 Transmission **CASTLE** 84 Distribution Unattended 230 24 0.00 145 3 CATCHMENT 85 138 24 0.00 165 3 Distribution Unattended 2 86 **CEDAR** Transmission Unattended 230 138 0.00 900 87 **CELERY** Distribution Unattended 115 24 0.00 110 2 **CHAMBERS** 2 88 69 0.00 42 Distribution Unattended 14 89 **CHAPEL** Distribution Unattended 230 24 0.00 110 2 90 CHARLOTTE 13.00 Transmission Unattended 138 69 112 1 2 91 CHARLOTTE Transmission Unattended 230 138 13.20 448

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92 **CHULUOTA** Distribution Unattended 230 24 0.00 60 2 CITRON SOLAR 138 35 13.00 85 1 93 Unattended Transmission CITY POINT 94 Distribution Unattended 115 14 0.00 28 1 95 CITY POINT Distribution Unattended 138 14 0.00 30 1 3 96 CLARK Distribution Unattended 138 14 0.00 135 97 **CLAUDE SOLAR** Transmission Unattended 242 35 0.00 85 1 CLEARLAKE 2 98 Distribution Unattended 138 14 0.00 56 2 99 **CLEVELAND** Distribution Unattended 138 14 0.00 58 **CLEWISTON** 100 Distribution Unattended 138 14 0.00 45 2 CLINTMOORE 101 Distribution Unattended 230 24 0.00 165 3 COACHWHIP 102 242 35 13 80 85 Transmission Unattended 1 SOLAR 103 COAST Transmission Unattended 230 138 13.00 224 1 3 104 COBIA 69 0.00 165 Distribution Unattended 14 105 COCOA Distribution Unattended 138 14 0.00 56 2 106 **COCOA BEACH** Distribution Unattended 138 14 0.00 60 2 COCONUT 107 Distribution Unattended 138 14 0.00 216 5 **GROVE** COCOPLUM 0.00 2 108 Distribution Unattended 138 24 110 109 COLLEGE Distribution Unattended 230 14 0.00 80 2 110 **COLLIER** Transmission Unattended 230 138 13.00 900 2 COLLINS 60 2 111 Distribution Unattended 138 14 0.00 COLONIAL Unattended 138 0.00 88 3 112 Distribution 14 113 **COLUMBIA** Distribution Unattended 115 14 0.00 135 3 114 COMO Distribution Unattended 115 14 0.00 30 1 138 CONGRESS Unattended 0.00 2 115 Distribution 14 58 2 116 CONSERVATION Unattended 230 24 0.00 110 Distribution 117 CONSERVATION Unattended 525 242 35.00 3000 6 Transmission 118 COOPER Distribution Unattended 138 24 0.00 85 2 **COPANS** Unattended 138 0.00 84 3 119 Distribution 14 120 **COQUINA** Distribution Unattended 115 24 0.00 60 2 121 **CORAL REEF** Distribution Unattended 138 14 0.00 80 2 CORBETT 24 0.00 122 Distribution Unattended 230 55 1 123 CORBETT Transmission Unattended 525 242 35.00 1500 3 124 CORKSCREW Distribution Unattended 230 24 0.00 165 3 2 **CORTEZ** 24 0.00 110 125 Distribution Unattended 138 **CORTEZ** 138 0.00 90 2 126 Distribution Unattended 14 **CORTEZ** Transmission Unattended 230 138 13.00 224

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COSTA SOLAR 128 Transmission Unattended 242 35 13.80 85 1 129 **COUNTRY CLUB** Distribution Unattended 138 0.00 135 3 14 **COUNTY LINE** 2 130 Distribution Unattended 138 14 0.00 90 131 COURT Distribution Unattended 138 24 0.00 165 3 COURTENAY 132 Distribution Unattended 115 14 0.00 86 3 133 COVE Distribution Unattended 138 24 0.00 110 2 134 COX Distribution Unattended 230 24 0.00 110 2 135 **CRANE** Distribution Unattended 230 24 0.00 110 2 **CRAWFORD** 136 Transmission Unattended 242 35 0.00 85 SOLAR CRESCENT CITY 2 137 Distribution Unattended 115 14 0.00 60 138 **CROSSBOW** Distribution Unattended 230 24 0.00 110 2 139 **CRYSTAL** Distribution Unattended 138 14 0.00 118 4 CULLUM Distribution 230 0.00 60 2 140 Unattended 14 **CURRY SOLAR** 1 141 Transmission Unattended 242 35 0.00 85 3 142 **CUTLER** Distribution Unattended 138 14 0.00 84 **CYPRESS** 143 Distribution Unattended 138 14 0.00 135 3 **CREEK** 144 CYRUS SOLAR Transmission Unattended 242 35 13.80 85 1 DADE 145 Distribution Unattended 138 14 0.00 166 5 DISTRIBUTION 2 146 DADE Transmission Unattended 230 138 14.00 1120 DADELAND 3 147 Distribution Unattended 138 14 0.00 106 148 DAIRY Distribution Unattended 138 14 0.00 90 2 DANIA 2 149 Distribution Unattended 138 14 0.00 90 DATURA 138 0.00 110 2 150 Distribution Unattended 14 STREET DAVIE 151 Distribution Unattended 230 14 0.00 90 3 152 **DAVIS** Transmission Unattended 230 138 13.00 1120 2 DAYTONA 153 Distribution Unattended 115 14 0.00 110 2 **BEACH** 154 **DEAUVILLE** Distribution Unattended 69 14 0.00 120 4 0.00 2 155 DEEPCREEK 230 24 110 Distribution Unattended **DEERFIELD** 156 Distribution Unattended 138 14 0.00 145 3 **BEACH** 157 **DELAND** Distribution Unattended 115 14 0.00 9 1 2 158 **DELMAR** Distribution Unattended 230 14 0.00 90 **DELTONA** 159 Distribution Unattended 230 24 0.00 110 2 **DELTRAIL** 230 24 0.00 165 3 160 Distribution Unattended 2 161 **DERBY** Distribution Unattended 230 14 0.00 60

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DORR FIELD 162 Distribution Unattended 69 24 0.00 60 2 163 **DOUGLAS** Distribution Unattended 138 0.00 135 3 14 DRIFTWOOD 2 164 Distribution Unattended 138 14 0.00 90 165 **DUETTE SOLAR** Transmission Unattended 242 35 0.00 85 1 166 DUMFOUNDLING Distribution Unattended 138 14 0.00 165 3 167 **DURBIN** Distribution Unattended 115 24 0.00 140 3 168 **DUVAL** Unattended 525 242 35.00 3000 6 Transmission 169 **EAGLE** Distribution Unattended 230 24 0.00 110 2 **EAU GALLIE** 0.00 2 170 Distribution Unattended 138 14 56 171 **EDEN** Distribution Unattended 138 14 0.00 110 3 172 **EDGEWATER** Distribution Unattended 115 14 0.00 110 2 **FDISON** 0.00 135 3 173 Distribution Unattended 138 14 **ELDORA SOLAR** 174 Transmission Unattended 242 35 13.80 85 1 175 **ELKTON** Distribution Unattended 115 14 0.00 70 2 176 **ELLER** Distribution Unattended 138 14 0.00 90 2 135 ELY 0.00 3 177 Distribution Unattended 138 14 **EMERSON** 2 178 Transmission Unattended 230 138 0.00 900 179 **ENGLEWOOD** Distribution Unattended 138 24 0.00 110 2 180 **ESTERO** Distribution Unattended 138 24 0.00 165 3 181 **EUREKA** Distribution Unattended 138 24 0.00 110 2 2 182 **EVERNIA** Distribution Unattended 138 24 0.00 85 2 183 **FAIRMONT** Distribution Unattended 138 14 0.00 85 2 184 FARMI IFF Transmission Unattended 230 138 13 80 1120 **FASHION** Unattended 138 24 0.00 2 185 Distribution 60 1 186 FELDA SOLAR Transmission Unattended 242 35 13.80 85 187 **FELLSMERE** 230 24 0.00 2 Distribution Unattended 85 **FESTIVAL** 2 188 Distribution Unattended 230 14 0.00 110 189 FINCA SOLAR Transmission Unattended 242 35 13.80 85 1 **FIREHOUSE** 190 Distribution Unattended 138 14 0.00 110 2 **FLAGAMI** 191 Distribution Unattended 138 24 0.00 112 2 **FLAGAMI** 230 138 14.00 1120 2 192 Transmission Unattended **FLAGLER** 230 24 0.00 2 193 Distribution Unattended 110 **BEACH** 3 194 **FLAMINGO** Distribution Unattended 138 24 0.00 165 195 **FLEMING** Distribution Unattended 115 14 0.00 86 3 **FLORATAM** 196 Transmission Unattended 242 35 0.00 85 1 SOLAR

197	FLORIDA CITY	Distribution	Unattended	138	14	0.00	88	3	l
198	FOREST GROVE	Distribution	Unattended	115	24	0.00	85	2	
199	FOUNTAIN	Distribution	Unattended	230	14	0.00	135	3	
200	FRANKLIN	Distribution	Unattended	138	24	0.00	110	2	
201	FRONTENAC	Distribution	Unattended	115	14	0.00	60	2	
202	FRONTON	Distribution	Unattended	138	14	0.00	127	3	
203	FRUIT INDUSTRIES	Distribution	Unattended	138	4	0.00	108	6	
204	FRUITVILLE	Distribution	Unattended	230	24	0.00	110	2	
205	FT MYERS	Distribution	Unattended	138	14	0.00	90	2	
206	FT MYERS PLANT	Transmission	Attended	138	21	0.00	695	2	
207	FT MYERS PLANT	Transmission	Attended	230	18	0.00	560	2	
208	FT MYERS PLANT	Transmission	Unattended	230	138	14.00	1120	2	
209	FT MYERS PLANT	Transmission	Attended	236	18	0.00	1800	8	
210	FT MYERS PLANT	Transmission	Attended	239	13	0.00	720	6	
211	FT PIERCE	Distribution	Unattended	138	14	0.00	58	2	
212	FULFORD	Distribution	Unattended	138	14	0.00	90	2	
213	GACO	Transmission	Unattended	525	242	35.00	1500	3	
214	GALLOWAY	Distribution	Unattended	138	14	0.00	120	3	
215	GALLOWAY	Transmission	Unattended	230	138	13.00	400	1	
216	GARDEN	Distribution	Unattended	138	14	0.00	138	4	
217	GARVEY	Distribution	Unattended	230	24	0.00	110	2	
218	GATEWAY	Distribution	Unattended	230	24	0.00	110	2	
219	GATLIN	Distribution	Unattended	230	24	0.00	165	3	
220	GATOR	Distribution	Unattended	115	24	0.00	110	2	
221	GENERAL ELECTRIC	Distribution	Unattended	115	14	0.00	135	3	
222	GENEVA	Distribution	Unattended	115	24	0.00	28	1	
223	GERMANTOWN	Distribution	Unattended	138	13	0.00	135	3	
224	GERMANTOWN	Transmission	Unattended	230	138	13.00	560	1	
225	GERONA	Distribution	Unattended	115	14	0.00	90	3	
226	GHOST SOLAR	Transmission	Unattended	525	35	13.80	170	2	
227	GIFFORD	Distribution	Unattended	138	24	0.00	110	2	
228	GLADEVIEW	Distribution	Unattended	138	14	0.00	136	4	
229	GLADIOLUS	Distribution	Unattended	138	24	0.00	110	2	

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230 **GLEAM SOLAR** Transmission Unattended 230 35 13.80 85 231 GI FNDAI F 230 24 0.00 60 2 Distribution Unattended 2 232 **GLENN** Distribution Unattended 115 24 0.00 110 233 **GOLDEN GATE** Distribution Unattended 230 24 0.00 165 3 GOI DEN 234 Distribution Unattended 138 14 0.00 120 3 **GLADES GOLF** 235 Unattended 138 14 0.00 135 3 Distribution 236 **GOOLSBY** Distribution Unattended 230 14 0.00 60 2 237 **GOULDS** Distribution Unattended 138 14 0.00 120 3 **GRACEWOOD** Unattended 0.00 42 2 238 Distribution 69 14 **GRAMERCY** 138 0.00 90 3 239 Distribution Unattended 14 240 **GRANADA** Distribution Unattended 230 24 0.00 110 2 241 **GRANDVIEW** Distribution Unattended 115 14 0.00 88 3 2 GRANT 138 24 0.00 60 242 Distribution Unattended 243 **GRAPELAND** Distribution Unattended 138 14 0.00 120 3 244 **GRATIGNY** Distribution Unattended 138 14 0.00 90 2 245 GRATIGNY Transmission Unattended 230 138 13.00 560 1 2 **GREENACRES** 138 0.00 90 246 Distribution Unattended 14 247 **GREYNOLDS** Distribution Unattended 138 14 0.00 90 2 248 **GREYNOLDS** Transmission Unattended 230 138 13.00 560 1 **GRIFFIN** 24 0.00 2 249 Distribution Unattended 230 110 250 **GRISSOM** Distribution Unattended 115 4 0.00 38 2 **GRISSOM** 251 Unattended 0.00 30 Transmission 115 14 1 **SOLAR** 252 **GUMSWAMP** Distribution Unattended 115 24 0.00 55 1 **HACIENDA** 253 Unattended 230 0.00 Distribution 14 30 1 2 254 **HAINLIN** Distribution Unattended 138 0.00 60 14 255 **HALIFAX** Distribution Unattended 115 14 0.00 30 1 256 **HALLANDALE** Distribution Unattended 138 24 0.00 100 2 257 **HALLANDALE** Unattended 138 0.00 90 2 Distribution 14 258 **HAMLET** Distribution Unattended 230 24 0.00 110 2 259 **HAMPTON** Distribution Unattended 138 24 0.00 60 2 **HANSON** Distribution 138 0.00 260 Unattended 14 30 1 261 **HARBOR** Distribution Unattended 138 24 0.00 110 2 262 **HARRIS** Distribution Unattended 138 14 0.00 90 3 2 HASTINGS 0.00 60 263 Distribution Unattended 115 14 **HAULOVER** 138 0.00 110 2 264 Distribution Unattended 14 **HAWKINS** Distribution Unattended 138 14 0.00 120 3 265

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HAYWARD Unattended 13.80 266 Transmission 242 35 85 1 SOLAR 85 267 **HELIOS SOLAR** Transmission Unattended 230 35 0.00 1 268 **HENNIS SOLAR** Transmission Unattended 242 35 13.80 85 1 269 **HERCULES** Distribution Unattended 230 24 0.00 110 2 **HERITAGE** 270 Transmission Unattended 242 35 13.80 85 **SOLAR** HERU SOLAR Unattended 35 13 80 271 Transmission 242 85 1 272 HIALEAH Distribution Unattended 138 0.00 149 4 14 273 **HIATUS** Distribution Unattended 230 24 0.00 165 3 274 **HIBISCUS** 0.00 3 Distribution Unattended 138 14 135 275 HIELD 230 24 0.00 165 3 Distribution Unattended **HIGHLANDS** 2 276 Distribution Unattended 138 14 0.00 60 1 277 HIGHRIDGE Distribution Unattended 230 24 0.00 55 278 HILLCREST Distribution Unattended 138 14 0.00 90 3 279 HILLS Distribution Unattended 138 14 0.00 80 2 280 **HILLSBORO** Distribution Unattended 138 14 0.00 160 4 281 HOBE 138 800 2 Transmission Unattended 230 13.00 85 282 **HOGAN SOLAR** Unattended 118 35 0.00 1 Transmission 283 HOLLAND PARK Distribution Unattended 138 14 0.00 60 2 284 **HOLLY HILL** Distribution Unattended 115 14 0.00 110 2 285 HOLLYBROOK Distribution Unattended 230 24 0.00 165 3 286 **HOLLYWOOD** Unattended 138 14 0.00 118 4 Distribution 287 **HOLMBERG** Distribution Unattended 230 24 0.00 110 2 HOI STFIN 288 Transmission Unattended 230 35 13.80 85 **SOLAR HOLY CROSS** 289 Distribution Unattended 138 14 0.00 135 3 290 **HOMELAND** Distribution Unattended 230 24 0.00 165 3 291 **HOMESTEAD** Distribution Unattended 138 14 0.00 80 2 **HORIZON** 292 Transmission Unattended 118 35 13.80 85 1 SOLAR 293 **HOWARD** 230 138 0.00 448 2 Transmission Unattended 3 294 **HUDSON** Distribution Unattended 230 14 0.00 120 295 HUDSON Distribution Unattended 115 14 0.00 40 1 24 HUMMINGBIRD 230 0.00 110 2 296 Distribution Unattended 297 HUNTINGTON Unattended 230 24 0.00 110 2 Distribution HUTCHINSON 298 Distribution Unattended 230 13 0.00 40 2 **ISLAND** 299 HYDE PARK Distribution Unattended 138 14 0.00 90 2

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300 IBM Distribution Unattended 138 14 0.00 120 3 301 **IMAGINATION** 230 24 0.00 155 3 Distribution Unattended 2 302 **IMPERIAL** Distribution Unattended 138 24 0.00 110 303 **INDIALANTIC** Distribution Unattended 138 14 0.00 56 2 **INDIAN CREEK** 0.00 2 304 Distribution Unattended 138 14 110 305 INDIAN CREEK Transmission Unattended 138 69 13.00 212 2 INDIAN HARBOR 2 306 Distribution Unattended 138 14 0.00 60 2 307 INDIAN RIVER Distribution Unattended 115 14 0.00 90 INDRIO 2 308 Distribution Unattended 138 24 0.00 75 309 **INDUSTRIAL** Distribution Unattended 138 14 0.00 88 3 310 **INLET** Distribution Unattended 138 14 0.00 60 2 **INTERLACHEN** 1 311 Distribution Unattended 115 14 0.00 28 312 INTERNATIONAL 0.00 3 Distribution Unattended 138 24 165 313 **INTERSTATE** Distribution Unattended 230 24 0.00 85 2 IONA 0.00 3 314 Distribution Unattended 138 24 165 315 ITALY 0.00 Unattended 138 14 40 Distribution 1 316 **IVES** Distribution Unattended 138 14 0.00 120 3 317 **IXORA** Distribution Unattended 230 24 0.00 60 2 **JACARANDA** 318 Distribution Unattended 230 24 0.00 110 2 **JACKSON** 0.00 2 319 Unattended 230 14 110 Distribution 320 **JASMINE** Distribution Unattended 230 24 0.00 165 3 321 **JENSEN** Distribution Unattended 138 14 0.00 90 3 **JETPORT** Distribution Unattended 230 24 0.00 165 3 322 323 JOG Distribution Unattended 230 14 0.00 90 3 324 **JOHNSON** Transmission Unattended 230 138 0.00 448 2 JUNO BEACH 3 325 Distribution Unattended 138 14 0.00 135 **JUPITER** 326 Distribution Unattended 138 14 0.00 84 3 327 **KACIE** Distribution Unattended 115 14 0.00 60 2 KARSON SOLAR 35 14.00 85 1 328 Transmission Unattended 242 329 **KEENTOWN** Unattended 230 69 0.00 75 1 Transmission 330 **KELLY** Distribution Unattended 138 24 0.00 110 2 331 **KENDALL** Distribution Unattended 138 14 0.00 120 3 **KESTREL** 332 Transmission Unattended 26 35 13.80 85 1 SOLAR 333 KEY BISCAYNE Distribution Unattended 138 0.00 90 2 14 2 334 **KILLIAN** Distribution Unattended 230 14 0.00 90 335 **KIMBERLY** Distribution Unattended 230 24 0.00 110 2

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336 KNOWLTON Distribution Unattended 138 14 0.00 110 2 337 KOGER 230 24 0.00 2 Distribution Unattended 110 338 KORONA Transmission Unattended 230 115 13.00 300 1 KROME SOLAR Unattended 138 35 0.00 85 1 339 Transmission LABELLE 0.00 2 340 Distribution Unattended 138 24 60 341 LAKE BUTLER Distribution Unattended 115 14 0.00 42 2 LAKE IDA 2 342 Distribution Unattended 138 14 0.00 60 2 343 LAKE PARK Distribution Unattended 138 14 0.00 90 **LAKEVIEW** 344 Distribution Unattended 230 14 0.00 135 3 345 LANTANA Distribution Unattended 138 14 0.00 120 3 346 LATIN QUARTER Distribution Unattended 230 14 0.00 110 2 LAUDERDALE 6 347 Transmission Attended 138 14 0.00 480 LAUDERDALE 0.00 348 Transmission Attended 138 17 660 3 349 LAUDERDALE Transmission Attended 138 23 0.00 840 3 LAUDERDALE 0.00 2 350 Transmission Attended 230 23 560 LAUDERDALE 138 13.00 1568 351 Unattended 230 4 Transmission 352 LAUDERDALE Attended 239 17 0.00 210 1 Transmission 353 LAUDERDALE Transmission Attended 239 18 0.00 450 2 LAUREL 354 Distribution Unattended 115 14 0.00 60 2 LAURELWOOD 0.00 355 Distribution Unattended 230 24 55 1 356 LAURELWOOD Transmission Unattended 230 138 13.00 1120 2 **LAWRENCE** 357 Distribution Unattended 138 14 0.00 135 3 LAWTEY 0.00 55 2 358 Distribution Unattended 115 14 359 LEE Transmission Unattended 230 138 13.80 672 3 360 **LEJEUNE** Distribution Unattended 138 14 0.00 90 2 LEMON CITY 2 361 Distribution Unattended 138 14 0.00 60 362 LENO SOLAR Unattended 242 35 13.80 85 1 Transmission 363 LEVEE Transmission Unattended 525 241 35.00 3000 6 **LEWIS** 3 364 Distribution Unattended 115 14 0.00 90 365 LIGHTHOUSE Unattended 115 0.00 60 2 Distribution 14 366 LIME Distribution Unattended 138 14 0.00 58 2 367 LINDGREN Distribution Unattended 230 24 0.00 220 4 368 LINTON 138 0.00 110 2 Distribution Unattended 14 369 LITTLE RIVER Distribution Unattended 138 0.00 90 2 14 LIVE OAK Unattended 0.00 2 370 Distribution 115 14 56 371 LIVINGSTON Distribution Unattended 230 24 0.00 165 3 LOXAHATCHEE 372 Distribution Unattended 230 24 0.00 165 3

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373 LPGA Distribution Unattended 230 24 0.00 110 2 374 LUMMUS Unattended 69 0.00 120 3 Distribution 14 **LYONS** 2 375 Distribution Unattended 138 24 0.00 111 376 LYONS Distribution Unattended 138 14 0.00 90 2 377 MACCI ENNY Distribution Unattended 115 24 0.00 60 2 378 MADISON Distribution Unattended 115 14 0.00 90 2 379 MAGNOLIA Unattended 230 115 13.00 500 1 Transmission 380 MALABAR Transmission Unattended 230 138 14.00 1008 3 **MALLARD** 0.00 3 381 Distribution Unattended 230 24 240 Manatee Energy 382 Transmission Unattended 242 35 14.00 690 3 Storage Center MANATEE 0.00 1460 383 Transmission Attended 230 18 5 PLANT MANATEE 1900 4 384 Attended 239 21 0.00 Transmission **PLANT** 2 385 MANGO Distribution Unattended 138 24 0.00 110 386 **MARGATE** Distribution Unattended 138 14 0.00 135 3 **MARGATE** 24 1 387 Distribution Unattended 230 0.00 55 2 388 MARION Distribution Unattended 138 13 0.00 90 389 MARKET Distribution Unattended 138 14 0.00 181 4 390 MARLIN Distribution Unattended 230 24 0.00 110 2 2 391 MARS Distribution Unattended 115 14 0.00 60 5 392 MARTIN PLANT Transmission Attended 230 18 0.00 1480 393 MARTIN PLANT Transmission Attended 230 20 0.00 1320 6 MARTIN PLANT 1 394 Transmission Unattended 230 69 13.80 112 3 395 MARTIN PLANT Transmission Unattended 525 240 0.00 1500 MARYMOUNT 2 396 Distribution Unattended 230 14 0.00 60 397 **MASTER** Distribution Unattended 138 14 0.00 90 3 398 **MATANZAS** Distribution Unattended 115 14 0.00 56 2 MCARTHUR 3 399 Distribution Unattended 138 14 0.00 118 400 **MCCALL** Distribution Unattended 138 24 0.00 110 2 **MCDONNELL** 14 0.00 60 2 401 Distribution Unattended 115 402 **MCGREGOR** Distribution Unattended 230 14 0.00 60 2 403 **MCMEEKIN** Unattended 115 0.00 60 2 Distribution 14 2 404 **MELBOURNE** Distribution Unattended 138 14 0.00 80 405 **MEMORIAL** Distribution Unattended 138 14 0.00 60 2 406 MERCER SOLAR Transmission Unattended 242 35 0.00 85 1 407 **MERCHANDISE** Distribution Unattended 138 14 0.00 90 2

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408 **MERRITT** Distribution Unattended 138 14 0.00 60 2 409 **MFTRO** 138 24 0.00 110 2 Distribution Unattended 3 410 MIAMI Distribution Unattended 138 14 0.00 165 411 MIAMI Transmission Unattended 138 69 7.00 224 1 2 412 MIAMI Transmission Unattended 230 138 13.00 1120 413 MIAMI BEACH Distribution Unattended 69 13 0.00 155 3 MIAMI BEACH 1 414 Transmission Unattended 138 69 14.00 200 2 415 MIAMI LAKES Distribution Unattended 230 24 0.00 110 MIAMI LAKES 2 416 Distribution Unattended 230 14 0.00 90 417 MIAMI SHORES Distribution Unattended 138 14 0.00 110 2 418 MIAMI SHORES Unattended 230 138 0.00 400 1 Transmission **MICCO** 2 419 Distribution Unattended 138 14 0.00 60 **MIDWAY** 14.00 800 2 420 Transmission Unattended 230 138 421 **MIDWAY** Transmission Unattended 525 241 35.00 1500 3 MILAM 3 422 Distribution Unattended 230 24 0.00 166 MILITARY TRAIL 0.00 423 Unattended 138 14 90 2 Distribution 424 MILLCREEK Transmission Unattended 230 130 0.00 600 2 425 **MILLER** Distribution Unattended 230 14 0.00 145 3 MILLS 426 Distribution Unattended 230 24 0.00 60 2 0.00 2 427 MIMS Unattended 115 14 56 Distribution 428 MINING Distribution Unattended 115 24 0.00 14 1 429 MINTO SOLAR Transmission Unattended 242 35 0.00 85 1 430 **MINUTEMAN** 138 14 0.00 56 2 Distribution Unattended 431 MIRAMAR Distribution Unattended 138 14 0.00 135 3 432 MITCHELL Distribution Unattended 138 14 0.00 58 2 MOBILE SUB -433 Distribution Unattended 138 0.00 172 0 24 **EASTERN** MOBILE SUB -Unattended 0 434 Distribution 230 24 0.00 135 **FASTERN** MOCCASIN 435 Transmission Unattended 118 35 0.00 85 SOLAR 436 **MOFFETT** Distribution Unattended 230 14 0.00 90 2 437 **MOFFETT** Distribution Unattended 230 24 0.00 85 2 438 MONET Distribution Unattended 138 14 0.00 140 4 439 **MONTEREY** Unattended 138 0.00 2 Distribution 14 60 MONTGOMERY 0.00 2 440 Distribution Unattended 138 24 110 441 **MORAY** Distribution Unattended 138 14 0.00 60 2 442 MORROW 35 0.00 85 Transmission Unattended 242 1 SOLAR

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MOTOROLA 443 Distribution Unattended 230 24 0.00 165 3 MOULTRIE Unattended 115 0.00 2 444 Distribution 13 60 MURDOCK 2 445 Distribution Unattended 138 24 0.00 110 446 **MYAKKA** Transmission Unattended 230 138 0.00 448 2 447 NAPLES Distribution Unattended 138 14 0.00 167 3 448 NASH Distribution Unattended 115 14 0.00 60 2 449 NATOMA Distribution Unattended 138 14 0.00 126 4 **NATURAL** 450 Distribution Unattended 138 14 0.00 100 2 **BRIDGE** 165 **NEWTON** 24 0.00 3 451 Distribution Unattended 230 3 452 **NOBHILL** Distribution Unattended 230 24 0.00 165 **NORMANDY** Unattended 0.00 2 453 Distribution 138 14 110 **BEACH** NORMANDY Unattended 454 138 69 14.00 112 Transmission 1 **BEACH** 2 455 **NORRIS** Transmission Unattended 230 115 14.00 475 NORTHWOOD 456 Distribution Unattended 138 14 0.00 88 3 457 **NORTON** 2 Distribution Unattended 138 24 0.00 56 NOTRE DAME 2 458 Distribution Unattended 138 24 0.00 85 459 NOVA Distribution Unattended 115 14 0.00 70 2 NUBBIN SOLAR 460 Unattended 242 35 0.00 85 1 Transmission 2 461 OAKES Distribution Unattended 138 14 0.00 90 3 462 OAKLAND PARK Distribution Unattended 138 14 0.00 141 463 OAKLAND PARK Distribution Unattended 138 24 0.00 30 1 OAKLAND PARK 13.00 1 464 Transmission Unattended 230 138 224 3 465 OJUS Distribution Unattended 138 14 0.00 90 OKEECHOBEE 466 2 Distribution Unattended 69 14 0.00 80 OKEECHOBEE 467 Transmission Attended 525 26 0.00 1845 3 **PLANT OKEECHOBEE** 468 Transmission Attended 525 22 0.00 750 3 **PLANT** 469 **OLYMPIA** Distribution Unattended 138 24 0.00 110 2 OI YMPIA 470 Distribution Unattended 230 0.00 90 3 14 **HEIGHTS** 471 ONECO 0.00 Distribution Unattended 138 14 135 3 472 **ONEIL** Distribution Unattended 138 24 0.00 110 2 473 **OPA LOCKA** Distribution Unattended 138 14 0.00 148 4 1500 474 ORANGE RIVER Transmission Unattended 525 241 35.00 3 475 **ORANGEDALE** 230 24 0.00 110 2 Distribution Unattended 2 **ORANGETREE** Distribution Unattended 230 24 0.00 110

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477 ORCHID 55 Distribution Unattended 138 24 0.00 1 478 ORMOND Unattended 115 0.00 2 Distribution 14 110 ORTIZ 2 479 Distribution Unattended 138 24 0.00 110 480 **OSBORNE** Distribution Unattended 138 14 0.00 135 3 481 OSCEMILL Distribution Unattended 138 14 0.00 42 2 482 OSLO Distribution Unattended 138 14 0.00 88 3 483 **OSPREY** Distribution Unattended 138 14 0.00 56 2 484 **OSTEEN** Distribution Unattended 230 24 0.00 55 1 **OSTEEN** 13.00 300 485 Unattended 230 115 1 Transmission 486 OTTER Distribution Unattended 230 24 0.00 110 2 487 **OVERBROOK** Distribution Unattended 138 24 0.00 110 2 3 **OVERTOWN** 0.00 165 488 Distribution Unattended 138 14 **OVERTOWN** 1 489 Transmission Unattended 230 138 13.00 560 490 **PACETTI** Distribution Unattended 115 24 0.00 110 2 491 **PACIFIC** Distribution Unattended 115 14 0.00 60 2 **PAHOKEE** 0.00 2 492 Distribution Unattended 69 60 14 PALATKA 2 493 Distribution Unattended 115 14 0.00 60 494 PALM AIRE Distribution Unattended 138 14 0.00 135 3 495 PALM BAY Distribution Unattended 138 14 0.00 135 3 496 PALMA SOLA Distribution Unattended 138 0.00 90 2 14 2 497 PALMA SOLA Distribution Unattended 138 24 0.00 110 2 498 **PALMETTO** Distribution Unattended 230 24 0.00 110 **PANACEA** 2 499 Distribution Unattended 230 24 0.00 110 **PANTHER** Unattended 138 14.00 1 500 Transmission 230 560 3 501 **PARK** Distribution Unattended 230 24 0.00 165 502 **PARKLAND** 230 24 0.00 2 Distribution Unattended 110 2 503 **PARRISH** Distribution Unattended 230 24 0.00 110 504 PARROT SOLAR Transmission Unattended 35 26 0.00 85 1 **PATRICK** 505 Distribution Unattended 138 14 0.00 115 3 **PAYNE** 506 Distribution Unattended 138 14 0.00 111 2 **PEACOCK** 230 24 0.00 55 1 507 Distribution Unattended 508 **PELLICER** Transmission Unattended 230 115 13.00 300 1 509 **PEMBROKE** Distribution Unattended 138 14 0.00 90 2 3 510 **PENNSUCO** Distribution Unattended 230 24 0.00 165 511 **PERRINE** Distribution Unattended 138 14 0.00 120 3 512 **PERRY** Unattended 138 0.00 88 3 Distribution 14

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513 **PHILLIPPI** Distribution Unattended 138 14 0.00 135 3 24 0.00 165 3 514 **PHOENIX** Distribution Unattended 230 3 515 PINE RIDGE Distribution Unattended 138 24 0.00 165 **PINEHURST** Distribution Unattended 138 14 0.00 135 3 516 **PINEWOOD** 2 517 Distribution Unattended 230 24 0.00 110 518 **PIRATE** Distribution Unattended 138 24 0.00 110 2 **PLANTATION** 3 519 Distribution Unattended 138 14 0.00 135 2 520 **PLATT** Distribution Unattended 230 14 0.00 60 **PLAYLAND** 2 521 Distribution Unattended 138 14 0.00 60 522 **PLAZA** Distribution Unattended 230 24 0.00 110 2 523 PLUM SOLAR Unattended 118 35 0.00 85 1 Transmission **PLUMOSUS** 2 524 Distribution Unattended 230 24 0.00 110 **PLUMOSUS** 0.00 400 525 Transmission Unattended 230 138 1 526 **POINSETT** Transmission Unattended 525 242 35.00 3000 6 POI O 3 527 Distribution Unattended 230 24 0.00 165 **POMPANO** 528 Unattended 138 0.00 113 Distribution 14 4 529 **PORT** Distribution Unattended 138 14 0.00 58 2 **PORT EVERGLADES** Transmission Unattended 230 138 0.00 560 **PLANT PORT EVERGLADES** 0.00 3 531 Transmission Attended 239 13 480 **PLANT** 532 PORT MAYACA Distribution Unattended 69 24 0.00 60 2 PORT ORANGE 0.00 3 533 Distribution Unattended 115 14 135 PORT SEWALL 0.00 3 534 Distribution Unattended 138 14 135 PRATT & 0.00 60 2 535 Distribution Unattended 230 14 WHITNEY 536 **PRICE** Distribution Unattended 115 14 0.00 70 2 537 **PRIMAVISTA** Distribution Unattended 138 14 0.00 60 2 **PRINCETON** 138 0.00 80 2 538 Distribution Unattended 14 539 **PRINCETON** Unattended 230 138 13.00 560 1 Transmission 540 **PRINGLE** Distribution Unattended 230 24 0.00 85 2 541 **PROCTOR** Distribution Unattended 230 24 0.00 110 2 542 **PROGRESSO** Distribution Unattended 138 24 0.00 110 2 543 **PUNTA GORDA** Distribution Unattended 138 14 0.00 135 3 544 PURDY LANE Unattended 138 14 0.00 110 2 Distribution **PUTNAM** 230 115 0.00 800 2 545 Transmission Unattended 546 QUAKER OATS Distribution Unattended 69 4 0.00 9 1

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547 QUANTUM Distribution Unattended 138 14 0.00 90 2 548 QUARRY 525 242 35.00 1500 3 Unattended Transmission QUASAR SOLAR 549 Transmission Unattended 242 35 13.80 85 1 **RAILWAY** Distribution Unattended 138 14 0.00 190 4 550 RAINBERRY 2 551 Distribution Unattended 230 14 0.00 90 552 RANCH Transmission Unattended 230 138 14.00 1120 2 **RATTLESNAKE** 2 553 Distribution Unattended 138 24 0.00 110 554 **RAVEN** Transmission Unattended 230 115 0.00 500 1 555 **RAVENSWOOD** Distribution Unattended 138 14 0.00 90 3 556 **RED ROAD** Distribution Unattended 138 14 0.00 135 3 557 REED Distribution Unattended 115 14 0.00 60 2 **REGIS** 2 558 Distribution Unattended 115 24 0.00 110 559 REMSBURG 0.00 3 Distribution Unattended 138 24 165 560 RESERVATION Distribution Unattended 138 14 0.00 120 3 RICE 35.00 1500 3 561 Transmission Unattended 525 242 **RINEHART** 562 Distribution Unattended 230 14 0.00 128 4 563 RINGLING Transmission Unattended 230 138 14.00 1120 2 564 RIO Distribution Unattended 138 14 0.00 60 2 RIVERSIDE 565 Distribution Unattended 138 14 0.00 88 3 RIVERTON 0.00 2 566 Unattended 115 24 110 Distribution 567 **RIVIERA** Transmission Unattended 145 19 0.00 740 2 **RIVIERA** 568 Transmission Unattended 230 138 13.00 560 1 569 **RIVIERA** 240 18 0.00 580 1 Transmission Unattended 570 **RIVIERA** Transmission Unattended 241 19 0.00 370 1 571 **ROBERTS** Transmission Unattended 525 241 35.00 1500 3 **ROCK ISLAND** 572 Distribution Unattended 138 14 0.00 120 3 573 **ROCKET SOLAR** Transmission Unattended 118 35 14.00 85 1 574 **ROCKLEDGE** Distribution Unattended 138 14 0.00 58 2 **ROEBUCK** 90 3 575 Distribution Unattended 138 14 0.00 2 576 **ROHAN** Unattended 138 0.00 80 Distribution 14 577 **RONEY** Distribution Unattended 69 14 0.00 165 3 578 **ROSEDALE** Distribution Unattended 138 24 0.00 110 2 579 **ROSELAWN** 138 0.00 135 3 Distribution Unattended 14 580 ROSS Distribution Unattended 230 24 0.00 165 3 **ROTONDA** Unattended 24 0.00 110 2 581 Distribution 138 582 RUBONIA Distribution Unattended 230 24 0.00 110 2 Distribution 583 **RUNWAY** Unattended 69 14 0.00 168 2

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RYDER 584 Distribution Unattended 230 24 0.00 110 2 585 RYE Unattended 230 24 0.00 2 Distribution 110 SABAL 2 586 Distribution Unattended 230 24 0.00 110 587 SADDLEWOOD Transmission Unattended 230 138 13.80 668 3 **SAFFOLD** Unattended 242 35 13.80 588 Transmission 85 SOLAR 138 0.00 58 2 589 SAGA Distribution Unattended 14 SAILFISH 1 590 Distribution Unattended 138 14 0.00 30 591 SAMPLE ROAD Distribution Unattended 138 14 0.00 146 3 3 SAN CARLOS 230 24 0.00 165 592 Distribution Unattended 2 593 SAN MATEO Distribution Unattended 115 14 0.00 60 594 SANDALFOOT Distribution Unattended 230 13 0.00 145 3 595 SANDPIPER Transmission Unattended 230 138 13.00 400 1 596 SANFORD SUB 0.00 60 2 Distribution Unattended 115 14 SANFORD 597 Transmission Attended 115 17 0.00 180 1 **PLANT SANFORD** Unattended 598 Transmission 230 130 13.00 600 2 **PLANT** SANFORD 0.00 1800 599 Attended 236 18 8 Transmission **PLANT** SANFORD 600 236 0.00 920 2 Transmission Attended 24 **PLANT** SARASOTA 0.00 2 601 Distribution Unattended 138 14 90 2 602 SARASOTA Distribution Unattended 138 24 0.00 85 603 **SARNO** Transmission Unattended 230 138 0.00 560 1 604 **SARNO** Unattended 230 14 0.00 60 2 Distribution 605 SATELLITE Distribution Unattended 138 14 0.00 60 2 606 SAVANNAH Distribution Unattended 138 14 0.00 60 2 2 607 **SAWGRASS** Distribution Unattended 230 24 0.00 110 24 2 608 SCOTTSMOOR Distribution Unattended 115 0.00 85 609 **SEABOARD** Distribution Unattended 138 14 0.00 136 4 610 **SEAGULL** Distribution Unattended 230 24 0.00 110 2 2 24 0.00 611 **SEBASTIAN** Unattended 138 110 Distribution 612 **SEMINOLA** 0.00 4 Distribution Unattended 138 14 116 613 SHADE Distribution Unattended 138 24 0.00 110 2 2 **SHERIDAN** 0.00 58 614 Distribution Unattended 230 14 Distribution 615 SHERMAN Unattended 230 24 0.00 110 2 616 SHERMAN Transmission Unattended 230 69 14.00 188 2 617 **SILVERLAKES** Distribution Unattended 230 24 0.00 55 1

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618 SIMPSON Distribution Unattended 138 14 0.00 165 3 619 138 0.00 155 3 SISTRUNK Distribution Unattended 14 SISTRUNK 620 Transmission Unattended 230 138 13.00 560 1 **SKYLIGHT** 621 Transmission Unattended 230 35 0.00 85 1 SOLAR 622 **SKYPASS** Distribution Unattended 230 14 0.00 90 2 SNAKE CREEK 138 0.00 623 Distribution Unattended 14 90 3 **SNAPPER** 624 Distribution Unattended 138 14 0.00 86 3 **CREEK** 625 **SOLANA** Distribution Unattended 138 14 0.00 112 2 626 SOLARIS SOLAR Transmission Unattended 242 35 13.80 85 1 SORRENTO 138 0.00 88 3 627 Distribution Unattended 14 628 SOUTH BAY Distribution Unattended 138 0.00 58 2 14 629 SOUTH BAY Transmission Unattended 138 69 7.00 125 2 SOUTH CAPE 138 0.00 30 1 630 Distribution Unattended 14 631 SOUTH CAPE 138 115 14 00 168 Transmission Unattended 1 SOUTH 632 Distribution Unattended 115 14 0.00 90 3 **DAYTONA** 633 SOUTH MIAMI Distribution Unattended 138 14 0.00 156 4 634 SOUTH VENICE Distribution Unattended 138 14 0.00 90 2 2 635 SOUTHFORK Unattended 230 24 0.00 110 Distribution 636 SOUTHSIDE Unattended 138 0.00 90 2 Distribution 14 637 SOUTHSIDE Distribution Unattended 138 24 0.00 110 2 SPANGI FR 138 0.00 60 2 638 Distribution Unattended 14 639 SPANISH LAKES Distribution Unattended 230 14 0.00 30 1 640 **SPOONBILL** Distribution Unattended 230 24 0.00 110 2 641 **SPRINGTREE** Distribution Unattended 230 24 0.00 165 3 642 **SPRUCE** Distribution Unattended 115 24 0.00 110 2 **SQUARELAKE** 3 643 Distribution Unattended 138 14 0.00 90 644 ST AUGUSTINE Distribution Unattended 115 14 0.00 60 2 ST JOE Distribution 24 0.00 2 645 Unattended 115 110 646 ST JOHNS Unattended 230 115 0.00 200 1 Transmission 647 ST LUCIE PLANT Transmission Attended 235 22 0.00 2540 4 2 648 **STARKE** Distribution Unattended 115 24 0.00 60 STEER SOLAR Unattended 35 13.80 649 Transmission 118 85 1 **STIRLING** 2 650 Distribution Unattended 138 14 0.00 111 651 STONEBRIDGE Distribution Unattended 230 24 0.00 165 3 652 STUART 0.00 90 3 Distribution Unattended 138 14

653	SUGAR	Transmission	Unattended	525	242	0.00	1500	3	
654	SUMMIT	Distribution	Unattended	230	24	0.00	110	2	
655	SUNILAND	Distribution	Unattended	138	14	0.00	60	2	
656	SUNNY ISLES	Distribution	Unattended	138	14	0.00	165	3	
657	SUNRAY SOLAR	Transmission	Unattended	230	35	0.00	85	1	
658	SUNSHINE SOLAR	Transmission	Unattended	230	24	0.00	55	1	
659	SUNTREE	Distribution	Unattended	138	24	0.00	110	2	
660	SWEATT	Distribution	Unattended	69	24	0.00	60	2	
661	SWEETWATER	Distribution	Unattended	230	24	0.00	165	3	
662	SYKES CREEK	Distribution	Unattended	138	14	0.00	86	3	
663	SYLVAN	Distribution	Unattended	230	14	0.00	110	2	
664	TAMIAMI	Distribution	Unattended	138	14	0.00	100	3	
665	TARTAN	Distribution	Unattended	230	24	0.00	110	2	
666	TAYLOR	Distribution	Unattended	115	13	0.00	60	2	
667	TERMINAL	Distribution	Unattended	138	14	0.00	88	3	
668	TERRY	Distribution	Unattended	230	24	0.00	110	2	
669	TERRY	Transmission	Unattended	230	138	13.00	448	2	
670	TESORO	Distribution	Unattended	230	24	0.00	110	2	
671	TICE	Distribution	Unattended	138	14	0.00	56	2	
672	TIMBER SOLAR	Transmission	Unattended	118	35	13.80	85	1	
673	TIMBERLAKE	Distribution	Unattended	230	14	0.00	90	2	
674	TIMUCUAN	Distribution	Unattended	230	14	0.00	80	2	
675	TITUSVILLE	Distribution	Unattended	115	14	0.00	90	2	
676	TOLOMATO	Distribution	Unattended	115	14	0.00	56	2	
677	ТОМОКА	Distribution	Unattended	230	24	0.00	60	2	
678	TRACE	Distribution	Unattended	230	24	0.00	165	3	
679	TRAIL RIDGE	Distribution	Unattended	115	14	0.00	68	2	
680	TRAIN	Distribution	Unattended	138	14	0.00	60	2	
681	TROPICAL	Distribution	Unattended	138	14	0.00	135	3	
682	TROPICANA	Distribution	Unattended	138	14	0.00	55	2	
683	TUCKERS SOLAR	Transmission	Unattended	230	35	0.00	85	1	
684	TULIP	Distribution	Unattended	69	14	0.00	22	1	
685	TULSA	Distribution	Unattended	230	14	0.00	60	2	
686	TURKEY POINT PLANT	Transmission	Attended	238	18	0.00	1460	5	
687	TURKEY POINT PLANT	Transmission	Attended	239	21	0.00	2620	4	

688	TURNPIKE	Distribution	Unattended	230	24	0.00	165	3	
689	TUTTLE	Distribution	Unattended	138	14	0.00	90	3	
690	TWINLAKES	Distribution	Unattended	138	14	0.00	60	2	
691	ULETA	Distribution	Unattended	138	14	0.00	110	2	
692	UNIVERSITY	Distribution	Unattended	138	14	0.00	90	2	
693	URBAN	Distribution	Unattended	230	24	0.00	110	2	
694	VALENCIA	Distribution	Unattended	230	24	0.00	165	3	
695	VAMO	Distribution	Unattended	138	24	0.00	85	2	
696	VANDERBILT	Distribution	Unattended	230	24	0.00	165	3	
697	VENETIAN	Distribution	Unattended	138	14	0.00	190	4	
698	VENETIAN	Transmission	Unattended	138	69	13.00	224	1	
699	VENICE DIST.	Distribution	Unattended	138	14	0.00	135	3	
700	VERENA	Distribution	Unattended	138	14	0.00	130	3	
701	VIERA	Distribution	Unattended	230	24	0.00	110	2	
702	VILLAGE GREEN	Distribution	Unattended	138	14	0.00	90	2	
703	VIOLET	Distribution	Unattended	69	14	0.00	56	1	
704	VIRGINIA KEY	Distribution	Unattended	138	14	0.00	56	2	
705	VOLUSIA	Transmission	Unattended	230	115	13.00	1300	4	
706	WABASSO	Distribution	Unattended	138	24	0.00	110	2	
707	WALKER	Distribution	Unattended	138	14	0.00	90	2	
708	WATKINS	Distribution	Unattended	138	14	0.00	90	2	
709	WATTS	Distribution	Unattended	230	24	0.00	55	1	
710	WELLBORN	Distribution	Unattended	115	14	0.00	70	2	
711	WEST	Transmission	Unattended	138	69	0.00	327	2	
712	WEST COUNTY	Transmission	Attended	239	18	0.00	580	1	
713	WEST COUNTY	Transmission	Attended	241	21	0.00	1110	3	
714	WEST COUNTY	Transmission	Attended	525	21	0.00	1110	3	
715	WEST COUNTY	Transmission	Attended	525	18	0.00	580	1	
716	WEST PALM BEACH	Distribution	Unattended	138	14	0.00	110	2	
717	WESTINGHOUSE	Distribution	Unattended	138	14	0.00	90	2	
718	WESTINGHOUSE	Distribution	Unattended	138	24	0.00	60	2	
719	WESTLAKE	Distribution	Unattended	230	24	0.00	110	2	
720	WESTON VILLAGE	Distribution	Unattended	138	14	0.00	120	3	
721	WESTWARD	Distribution	Unattended	138	14	0.00	135	3	
722	WHEELER	Distribution	Unattended	69	14	0.00	58	2	

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WHIDDEN 723 Transmission Unattended 230 69 0.00 75 WHISPERING 138 0.00 90 3 724 Distribution Unattended 14 **PINES** 725 WHITE CITY Distribution Unattended 138 14 0.00 60 2 726 WHITFIELD Distribution Unattended 138 14 0.00 90 2 WILCOX 3 727 Distribution Unattended 138 14 0.00 130 **WILLIAMS** 728 Distribution Unattended 230 24 0.00 110 2 729 WILLOW Distribution Unattended 115 13 0.00 90 3 2 730 WINDMILL Distribution Unattended 230 24 0.00 110 WINDOVER 2 731 Distribution Unattended 138 24 0.00 110 WINKLER 24 0.00 2 732 Distribution Unattended 138 110 733 WIREMILL Distribution Unattended 115 24 0.00 44 2 WOLFSON 2 734 Distribution Unattended 138 14 0.00 110 WOODLANDS 230 0.00 90 2 735 Unattended 14 Distribution 736 WOODS Distribution Unattended 138 24 0.00 110 2 737 WRIGHT Distribution Unattended 115 14 0.00 60 2 Unattended 738 WYOMING Distribution 230 24 0.00 110 2 739 YAMATO 230 138 13.00 1120 2 Unattended Transmission 740 YORKE Distribution Unattended 138 4 0.00 13 1 YORKE 0.00 2 741 Distribution Unattended 138 24 110 YULEE 742 Unattended 230 138 13.20 560 1 Transmission 743 YULEE Distribution Unattended 230 24 0.00 110 2 744 Total 132,678 25,521 1,635.60 ^(a)168,191 1,660

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Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
	FOOTNOTE DATA		
(a) Concept: SubstationInServiceCapacity			
Transmission	\$	111,438	
Distribution	_	56,753	
Total	\$	168,191	

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Document Accession #: 20220415-8098 Filed Date: 04/15/2022

Name of Respondent: Florida Power & Light Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/15/2022	Year/Period of Report End of: 2021/ Q4
	(2) LI A Resubmission		

TRANSACTIONS WITH ASSOCIATED (AFFILIATED) COMPANIES

- 1. Report below the information called for concerning all non-power goods or services received from or provided to associated (affiliated) companies.
- 2. The reporting threshold for reporting purposes is \$250,000. The threshold applies to the annual amount billed to the respondent or billed to an associated/affiliated company for non-power goods and services. The good or service must be specific in nature. Respondents should not attempt to include or aggregate amounts in a nonspecific category such as "general".
- 3. Where amounts billed to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote.

Line No.	Description of the Good or Service (a)	Name of Associated/Affiliated Company (b)	Account(s) Charged or Credited (c)	Amount Charged or Credited (d)
1	Non-power Goods or Services Provided by Affiliated			
2	Services Received	FPL Energy Services, Inc.	See detail	^(a) 831,448
3	Services Received	NextEra Energy Pipeline Services, LLC	See detail	[®] 1,784,749
4	Goods and Services Received	Gulf Power Company	See detail	[©] 18,708,830
5	Natural Gas Purchases	Florida Southeast Connection, LLC	547	105,297,045
6	Charges for December 2020 Purchase of Capacity	Indiantown Cogeneration, LP	555	5,995,632
7	LED Lighting Project Support	FPL Services,LLC	520	803,250
8	Gas Purchases	Florida City Gas	See detail	[@] 1,958,035
9	Goods and Services Received	NextEra Energy Resources, LLC	See detail	^(a) 35,039,207
10	Services Received	Next Energy Marketing, LLC	See detail	^{<u>n</u>} 567,308
11	Goods and Services Received	NextEra Energy Project Management, LLC	See detail	[@] 1,106,899
12	Goods and Services Received	NextEra Energy Point Beach, LLC	See detail	^(h) 666,25
13	Goods and Services Received	NextEra Energy Seabrook, LLC	See detail	⁰ 552,22
14	Goods and Services Received	Duane Arnold Energy Center	See detail	[®] 448,69
15	Transportion of Natural Gas	Sabal Trail Transmission LLC	547	313,357,15
19				
20	Non-power Goods or Services Provided for Affiliated			
21	Services Provided by FPL and Asset/Inventory Sale	Gulf Power Company	See detail	[®] 314,106,839
22	Services Provided by FPL	NextEra Energy, Inc.	See detail	[©] 5,164,502
23	Services Provided by FPL	NextEra Energy Capital Holdings, Inc.	See detail	^(m) 4,291,82
24	Services Provided by FPL	FPL Energy Services, Inc.	See detail	⁽ⁿ⁾ 10,636,90
25	Services Provided by FPL	Jupiter Tequesta	See detail	[©] 1,017,56
26	Services Provided by FPL	Florida Renewable Partners, LLC	See detail	[©] 1,924,97
27	Services Provided by FPL	NextEra Energy Transmission, LLC	See detail	^(a) 3,642,95

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28 Services Provided by FPL Lone Star Transmission, LLC See detail <u>1,973,423</u> 29 ⁽⁵⁾4,264,432 Services Provided by FPL New Hampshire Transmission, LLC See detail NextEra Energy Transmission New York, 30 Services Provided by FPL See detail <u>0</u>980,597 Inc. 31 TransBay Cable, LLC <u>•</u>1,566,614 Services Provided by FPL See detail Corporate Development Services Provided 700 Universe, LLC 146 379,910 32 Services Provided by FPL 33 GridLiance Management, LLC See detail [™]566,575 Plant Dismantlement Support Provided by 34 Indiantown Cogeneration, LP 146 803,190 35 Sales Program Support Provided by FPL FPL Services, LLC 146 1,933,803 36 Services Provided by FPL Florida City Gas, LLC See detail <u>w</u>21,988,441 **150,580,809** 37 Services Provided by FPL NextEra Energy Resources, LLC See detail ¹⁰4,395,931 38 Services Provided by FPL NextEra Energy Marketing, LLC See detail 39 Services Provided by FPL NextEra Energy Project Management, LLC See detail ²3,516,950 ^(aa)255,795 40 Services Provided by FPL FPL Energy Wyman IV, LLC See detail (ab) 429,304 41 Services Provided by FPL NextEra Analytics, Inc See detail 1,855,115 42 Services Provided by FPL NextEra Energy Constructors, LLC See detail 43 Services Provided by FPL NextEra Energy Operating Partners, LP See detail (ad)301,819 NextEra Energy Resources Development, 44 Services Provided by FPL See detail 1,642,699 USG Energy Gas Producer Holdings, LLC 45 Services Provided by FPL See detail (af) 389,371 ^(ag)268,597 46 Services Provided by FPL DG 1 Acquisition Co, LLC See detail 47 Services Provided by FPL DG Project Construction Co, LLC See detail (ah)288,656 48 ^(a)857,840 Services Provided by FPL Gexa Energy, LP See detail Services Provided by FPL and 49 NextEra Energy Point Beach, LLC See detail (a) 18,642,519 Asset/Inventory Sale (ak) 369,466 50 Services Provided by FPL Trinity Operating (USG), LLC See detail Services Provided by FPL and (al) 16,520,131 51 NextEra Energy Seabrook, LLC See detail Asset/Inventory Sale (am) 52 Footnote Disclosure 42

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Name of Respondent:
Florida Power & Light Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

This report is:
04/15/2022

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

F001	INOTE DATA			
(a) Consents Dura To Or Chennel d Du The Transporting With A consists of A	Affiliate d Communication			
(a) Concept: DueToOrChargedByTheTransactionsWithAssociatedA	·			
Lighting Program Support	Account	590	\$	380,49
Smart Pole Program Support	Account	580		86,69
torm Support	Account	186		80,2
Revenue Enhancement Services ighting Program Support	Account Account	916 580		77,38 68,78
Corporate Support Provided to FPL	Account	923		44,0
ower Delivery Capital Support	Account	101, 107		34,7
ower Generation Capital Support	Account	101, 107		19,5
evenue Enhancement Services	Account	923		13,1
ighting Program Support	Account	101		11,5
nformation Technology Capital Support	Account	101, 107		6,1
orporate Support Provided to FPL	Account	426.5		3,3
upply Chain Services Received by FPL	Account	923		1,7
sustomer Service Support Received by FPL	Account	426.1		1,6
all Center Services	Account	903		1,6
orporate Support Provided to FPL	Account	562		1
Corporate Support Provided to FPL	Account	930.2		
levenue Enhancement Services	Account	921		
supply Chain Services Charged to Stores Overhead Pool	Account	Various		
			\$	831,4
(b) Concept: DueToOrChargedByTheTransactionsWithAssociatedA	AffiliatedCompanies			
ipeline Services Received by FPL	Account	501	\$	1,633,4
ripeline Services Capital Support	Account	101, 107	•	118,5
ipeline Services Received by FPL	Account	547		20,8
leet Services Charged to Overhead Pool	Account	Various		6,5
ipeline Services Received by FPL	Account	552		3,7
ipeline Services Received by FPL	Account	549		1,2
Pipeline Services Received by FPL	Account	506		3
,			\$	1,784,7
(c) Concept: DueToOrChargedByTheTransactionsWithAssociatedA	AffiliatedCompanies			
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Natural Gas & Oil Purchases	Account	547	\$ 13,165,356
Solar project support	Account	183	3,087,793
Project Development Services Received by FPL	Account	183	491,617
Supply Chain Services Charged to Stores Overhead Pool	Account	Various	401,977
Customer Service Capital Support	Account	101, 107	378,433
Information Technology Capital Support	Account	101, 107	159,102
Corporate Support Provided to FPL	Account	923	148,685
Storm Support	Account	186 183	134,325
Solar Development Support	Account Account	923	119,485 118,122
Nuclear Services Received by FPL Customer Service Support	Account	907	109,684
Power Delivery Capital Support	Account	101, 107	89,234
Power Generation Capital Support	Account	101, 107	51,953
Natural Gas Purchases	Account	547	50,878
Purchase of Asset/Inventory	Account	101, 107	35,804
Rate Case Support	Account	186	28,903
Power Delivery Capital Support	Account	580	25,275
Project Development Services Received by FPL	Account	506	23,381
Capital Support Received by FPL	Account	101, 107	22,624
Corporate Support Provided to FPL	Account	580	14,025
Corporate Accounting Services Received by FPL	Account	923	13,567
Corporate Support Provided to FPL	Account	408	6,414
Customer Service Support	Account	903	5,386
Nuclear Services Received by FPL	Account	408	5,055
Project Development Services Received by FPL	Account	426.5	3,471
Corporate Support Provided to FPL	Account	926	3,321
Corporate Support Provided to FPL	Account	426.5	3,269
Nuclear Services Received by FPL	Account	926	2,641
Nuclear Services Received by FPL	Account	921	2,311
Power Generation Services Received by FPL	Account	553	1,640
General Counsel Services Received by FPL	Account	930.2	1,522
Corporate Support Provided to FPL	Account Account	925 921	664 634
Corporate Support Provided to FPL	Account	408	610
Corporate Accounting Services Received by FPL Corporate Support Provided to FPL	Account	907	577
Nuclear Services Received by FPL	Account	925	556
Corporate Accounting Services Received by FPL	Account	926	306
Corporate Accounting Services Received by FPL	Account	925	64
Corporate Support Provided to FPL	Account	593	48
Corporate Support Provided to FPL	Account	594	43
Nuclear Services Received by FPL	Account	930.2	42
Corporate Support Provided to FPL	Account	583	13
Corporate Support Provided to FPL	Account	584	10
Corporate Support Provided to FPL	Account	596	10
			\$ 18,708,830
(d) Concept: DueToOrChargedByTheTransactionsWithAssociatedA	ffiliatedCompanies		
Natural Gas Purchases	Account	547 \$	1,925,405
Retail Gas Purchases	Account	923	32,630
		\$	1,958,035
(e) Concept: DueToOrChargedByTheTransactionsWithAssociatedA	ffiliatedCompanies		
Concept. Due roordnaigedby me transactions with Associated A	milated of inparties		
•			

Power Generation Capital Support	Account	101, 107 \$	7,285,791
Information Technology Capital Support	Account	101, 107	6,179,806
Corporate Support Provided to FPL	Account	923	4,192,842
Capital Support Received by FPL	Account	101, 107	4,019,793
Information Technology Services	Account	930.2	2,331,363
Nuclear Capital Support	Account	101, 107	1,281,947
Power Generation Services Received by FPL	Account	506	933,843
Power Generation Services Received by FPL	Account	549	915,546
Supply Chain Services Charged to Stores Overhead Pool	Account	Various	815,273
Nuclear Services Received by FPL	Account	524	674,889
Corporate Support Provided to FPL	Account	547	619,811
Power Delivery Capital Support	Account	101, 107	603,314
Power Delivery Services Received by FPL	Account	186	475,631
Solar Development Support	Account	183	465,501
Solar Project Support	Account	551	437,904
Supply Chain Services Received by FPL	Account	923	401,648
Solar Project Support	Account	546	355,537
Corporate Support Provided to FPL	Account	921	259,357
Project Development Services Received by FPL	Account	183	248,156
Corporate Accounting Services Received by FPL	Account	923	241,378
Power Generation Services Received by FPL	Account	553	232,152
Engineering & Construction Services	Account	549	192,618
Corporate Support Provided to FPL	Account	580	189,722
Power Generation Services Received by FPL	Account	551	185,030
Fleet Services Charged to Overhead Pool	Account	Various	141,093
Power Generation Services Charged to Overhead Pools	Account	Various	137,153
Supply Chain Capital Support	Account	101, 107	117,458
Environmental Services Received by FPL	Account	923	109,022
Corporate Support Provided to FPL	Account	926	99,658
Nuclear Services Received by FPL	Account	528	96,560
Corporate Support Provided to FPL	Account	524	73,872
Corporate Support Provided to FPL	Account	557	65,439
Corporate Support Provided to FPL	Account	930.2	63,639
Project Development Services Received by FPL	Account	506	60,936
Power Generation Services Received by FPL	Account	510	48,769
Corporate Support Provided to FPL	Account	910	45,119
Power Generation Services Received by FPL	Account	546	38,168
Legal Support for Merger	Account	426.5	37,208
Storm Support	Account	186	35,237
Information Technology Charges to Stores Overhead Pool	Account	Various	31,273
Nuclear Services Received by FPL	Account	517	26,156
Solar Project Support	Account	554	26,104
Nuclear Services Received by FPL	Account	531	23,332
Power Generation Services Received by FPL	Account	512	21,153
	, 10004111	V.2	2.,100

(g) Concept: DueToOrChargedByTheTransactionsWithAssociatedAffiliatedCompar	nies		
Conposate Support Provided to FFL	Account	\$	567,308
Corporate Support Provided to FPL Corporate Support Provided to FPL	Account Account	921 930.2	525 465
Rate Case Support	Account	186	820
Corporate Support Provided to FPL	Account	501	7,410
Corporate Support Provided to FPL	Account	408	8,004
Corporate Support Provided to FPL Corporate Support Provided to FPL	Account Account	557 926	24,655 10,854
Corporate Support Provided to FPL	Account	923 557	158,656
Corporate Support Provided to FPL	Account	547 \$	355,919
(f) Concept: DueToOrChargedByTheTransactionsWithAssociatedAffiliatedCompan	ies		
		\$	35,039,207
Corporate Support Provided to FPL	Account	935	(1,133)
Supply Chain Services Received by FPL	Account	930.2	2
Supply Chain Services Received by FPL	Account	926	8
Power Delivery Services Received by FPL	Account	560	19
Corporate Support Provided to FPL Solar Project Support	Account Account	925 552	38 35
Corporate Real Estate Services Received by FPL	Account	186	39
Project Development Services Received by FPL	Account	426.5	137
Power Delivery Services Received by FPL	Account	580	169
Power Delivery Services Received by FPL	Account	590	181
General Counsel Services Received by FPL	Account	930.2	308
Corporate Support Provided to FPL Nuclear Services Received by FPL	Account Account	408 183	424 308
Environmental Services Received by FPL	Account	926	545
Corporate Accounting Services Received by FPL	Account	921	603
Supply Chain Services Received by FPL	Account	524	616
Corporate Finance Services Received by FPL	Account	930.2	667
Corporate Accounting Services Received by FPL	Account	926	804
Power Generation Services Received by FPL	Account	554	816
Power Delivery Services Received by FPL Power Generation Services Received by FPL	Account Account	566 548	897 850
Power Generation Services Received by FPL	Account	552 566	931
Corporate Development Services Received by FPL	Account	921	1,056
Nuclear Services Received by FPL	Account	923	1,141
Solar Project Support	Account	553	1,222
Environmental Services Received by FPL	Account	930.2	1,354
Corporate Support Provided to FPL	Account	928	1,629
Environmental Services Received by FPL	Account	253	1,742
Power Delivery Services Received by FPL Power Delivery Services Received by FPL	Account Account	253 588	2,000 1,742
Supply Chain Services Received by FPL	Account	921	2,001
Solar Project Support	Account	549	2,242
Revenue Enhancement Services	Account	916	2,644
Corporate Real Estate Services Received by FPL	Account	930.2	2,846
Corporate Finance Services Received by FPL	Account	926	4,220
Corporate Tax Services Received by FPL Supply Chain Services Received by FPL	Account Account	923 154	5,904 5,086
Corporate Finance Services Received by FPL	Account	921	7,172
Human Resources Services Received by FPL	Account	930.2	7,885
Corporate Support Provided to FPL	Account	931	8,122
Corporate Support Provided to FPL	Account	908	8,806
Power Generation Services Received by FPL	Account	513	8,894
Environmental Services Received by FPL Information Technology Services	Account	923	10,360
Corporate Support Provided to FPL Environmental Services Received by FPI	Account Account	426.4 921	11,872 11,667
Corporate Support Provided to FPL	Account	501	12,649
Federal Government Affairs Services	Account	426.4	15,901
Purchase of Asset/Inventory	Account	101, 107	16,807
Power Generation Services Received by FPL	Account	500	17,820
Project Development Capital Support			

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Corporate Support Provided to FPL Nuclear Services Received by FPL				
	Account	923	\$	427,992
	Account	524		197,817
Power Generation Services	Account	512		140,152
Supply Chain Services Charged to Stores Overhead Pool	Account	Various		81,863
Nuclear Services Received by FPL	Account	517		78,015
General Counsel Services Received by FPL	Account	923		44,665
General Counsel Services Received by FPL	Account	524		42,169
Federal Government Affairs Services Received by FPL	Account	426.4		40,261
Supply Chain Services Received by FPL	Account	923		30,422
Corporate Support Provided to FPL	Account	921		11,695
Nuclear Fuel	Account	120.1		4,021
General Counsel Services Received by FPL	Account	930.2		3,380
Corporate Support Provided to FPL	Account	931		2,170
Power Generation Services	Account	506		2,005
Corporate Support Provided to FPL	Account	183		137
Corporate Support Provided to FPL	Account	935		79
·		921		56
General Counsel Services Received by FPL	Account	921	\$	1,106,899
			Ψ	1,100,099
$\underline{(h)} \ Concept: Due To Or Charged By The Transactions With Associated Affiliated Companies and the Companies of the Compa$	s			
Nuclear Services Received by FPL	Account	517	\$	213,521
Purchase of Asset/Inventory	Account	101, 107		122,397
Nuclear Services Received by FPL	Account	524		84,818
•	Account	528		71,380
Nuclear Services Received by FPL				
Supply Chain Services Charged to Stores Overhead Pool	Account	Various		58,374
Nuclear Services Received by FPL	Account	923		34,852
Nuclear Capital Support	Account	101, 107		31,243
Nuclear Services Received by FPL	Account	524		29,853
Nuclear Services Received by FPL	Account	520		19,817
			\$	666,255
(i) Concept: DueToOrChargedByTheTransactionsWithAssociatedAffiliatedCompanies				
<u></u>	•			
Nuclear Services Received by FPL	Account	520	\$	196,461
Nuclear Services Received by FPL	Account	517		184,346
Nuclear Services Received by FPL	Account	524		85,549
Nuclear Services Received by FPL	Account	528		31,667
Nuclear Capital Support	Account	101, 107		22,744
	Account			·
Purchase of Asset/Inventory		101, 107		22,687
Information Technology Capital Support	Account	101, 107		8,035
Nuclear Fuel	Account	120.1		693
Services Received by FPL	Account	921		47
			\$	552,229
$\begin{tabular}{ll} (\underline{\textbf{i}}) & Concept: Due To Or Charged By The Transactions With Associated Affiliated Companies and Compan$;			
Nuclear Services Received by FPL	Account	517	\$	222,664
			Ψ	
Nuclear Services Received by FPL	Account	524		155,529
Nuclear Services Received by FPL	Account	528		43,576
Nuclear Services Charged to Stores Overhead Pool	Account	Various		16,552
Supply Chain Services Charged to Stores Overhead Pool	Account	Various		8,331
Purchase of Asset/Inventory	Account	101, 107		2,046
			\$	448,698
(k) Concept: DueFromOrCreditedBvTheTransactionsWithAssociatedAffiliatedCompar	nies			
(k) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompar	nies			

Sale of Natural Gas	Account	547	\$ 242,025,22
Information Technology Services	Account Account	146 146	23,787,25 15,885,96
Corporate Services Charge Integrated Supply Chain Services	Account	146	4,637,0
Customer Service Support	Account	146	4,387,7
Human Resources Services	Account	146	4,146,3
Power Delivery Support	Account	146	3,375,1
Storm Support	Account	146	2,467,1
Corporate Finance Support	Account	146	1,819,4
Power Generation Support	Account	146	1,655,7
Engineering & Construction Support	Account	146	1,392,2
Sale of Asset/Inventory	Account	146	1,365,0
Information Technology Merger Integration Support	Account	146	1,146,9
Project Development Support	Account	146	1,096,5
Corporate Real Estate Services	Account	146	750,7
Regulatory Affairs Support	Account Account	146 146	606,5 543,5
Corporate Accounting Services Sales Program Support	Account	146	529,9
Coal Inventory Transfer	Account	146	507,8
Customer Service Merger Integration Support	Account	146	391,7
Marketing & Communications Services	Account	146	283,5
General Counsel Services	Account	146	260,6
Corporate Tax Support	Account	146	218,3
Internal Audit Services	Account	146	184,4
Financial Planning & Analysis Services	Account	146	152,9
Energy Marketing & Trading Services	Account	146	91,5
Environmental Services	Account	146	86,9
Space & Furniture Billing	Account	454	79,8
Executive Support	Account	146	79,6
Corporate Security Support	Account	146	68,5
External Affairs Support	Account	146	41,1
Risk Management Services	Account	146	22,4
Corporate Development Services	Account	146	 18,6
			\$ 314,106,83
$\begin{tabular}{ll} (I) Concept: Due From Or Credited By The Transactions With Associated Affiliation (Application of the Concept) and the Concept (Applic$	atedCompanies		
Marketing & Comm - National Ad Campaign	Account	146	\$ 4,415,58
Human Resources Services	Account	146	575,1
Corporate Security Support			
Corporate Cocarty Capport	Account	146	136,5
Corporate Finance Support	Account	146	19,9
Corporate Finance Support Corporate Real Estate Services	Account Account	146 146	19,9 15,5
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services	Account Account Account	146 146 146	19,9 15,5 1,0
Corporate Finance Support Corporate Real Estate Services	Account Account	146 146	 19,93 15,55 1,04 6
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services	Account Account Account	146 146 146	\$ 136,58 19,93 15,58 1,04 6 5,164,50
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services	Account Account Account Account	146 146 146	\$ 19,9 15,5 1,0 6
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff	Account Account Account Account	146 146 146	\$ 19,9 15,5 1,0 6 5,164,5
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services	Account Account Account Account	146 146 146 146	19,9 15,5 1,0 6 5,164,5
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge	Account Account Account Account Account Account Account	146 146 146 146 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support	Account Account Account Account Account Account Account Account Account	146 146 146 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Development Services	Account Account Account Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing	Account Account Account Account Account IlliatedCompanies Account Account Account Account Account	146 146 146 146 146 146 922 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services	Account Account Account Account Account iliatedCompanies Account	146 146 146 146 146 146 922 146 454 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services	Account Account Account Account Account illiatedCompanies Account	146 146 146 146 146 146 922 146 454 146 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8 60,0
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Finance Support Corporate Pinance Support Corporate Finance Support Corporate Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services	Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146 146 454 446 146 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,5 160,1 67,6 60,0
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services	Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146 146 454 146 146 146 146	19.5 15.5 1.0 6 5,164.5 1,649.6 887.5 507.6 437.0 406.5 160.1 67.6 60.0 44.1
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services	Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146 146 454 146 146 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,5 160,1 67,8 60,0 44,1 26,5 14,6
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program	Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146 146 454 146 146 146 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8 600,0 44,1 26,5 14,6
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Pevelopment Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support	Account Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146 146 146 146 146 146 146 146	19,5 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 26,5 14,6 12,5 6,0
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support Government Affairs Support	Account Account Account Account Account Account Account Account	146 146 146 146 146 146 922 146 146 146 146 146 146 146 146 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8 60,0 44,1 26,5 14,6,6 12,5 6,0
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Services Charge Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support Government Affairs Support Integrated Supply Chain Services	Account Account Account Account Account IlliatedCompanies Account	146 146 146 146 146 146 922 146 146 146 146 146 146 146 146 146 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 26,5 144,6 12,5 6,0 4,7
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support Government Affairs Support Integrated Supply Chain Services Corporate Accounting Services	Account Account Account Account Account Account Account	146 146 146 146 146 146 146 146 146 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8 60,0 44,1 26,5 6,0,0 44,6 12,5 6,0,0 4,7
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services	Account Account Account Account Account IlliatedCompanies Account	146 146 146 146 146 146 922 146 146 146 146 146 146 146 146 146 146	19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8 60,0 44,1 26,5 14,6 12,5 6,0 4,7
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Services Charge Corporate Pevelopment Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support Government Affairs Support Integrated Supply Chain Services Project Development Support	Account Account Account Account Account Account Account	146 146 146 146 146 146 146 146 146 146	\$ 19,9 15,5 1,0 6
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Finance Support Corporate Finance Support Corporate Development Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support Government Affairs Support Integrated Supply Chain Services Corporate Accounting Services	Account Account Account Account Account Account Account	146 146 146 146 146 146 146 146 146 146	\$ 19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 67,8 60,0 44,1 26,5 14,6 12,5 6,0 4,7
Corporate Finance Support Corporate Real Estate Services Corporate Accounting Services Information Technology Services (m) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAff Human Resources Services Corporate Services Charge Corporate Services Charge Corporate Pevelopment Services Space & Furniture Billing Regulatory Affairs Support General Counsel Services Marketing & Communications Services Corporate Real Estate Services Financial Planning & Analysis Services Risk Management Services Workplace Charging Program Sales Program Support Government Affairs Support Integrated Supply Chain Services Project Development Support	Account Account Account Account Account Account Account	146 146 146 146 146 146 146 146 146 146	\$ 19,9 15,5 1,0 6 5,164,5 1,649,6 887,5 507,6 437,0 406,9 160,1 26,5 14,6 12,5 6,0 4,7 3,9 2,0

Account	146 922 454 146 146 547 146 146 146 146	\$	5,250,858 3,565,317 695,517 553,588 318,564 217,901 10,272 9,571
Account	454 146 146 547 146 146 146 146		695,517 553,588 318,564 217,901 10,272
Account	146 146 547 146 146 146 146		553,588 318,564 217,901 10,272
Account Account Account Account Account Account Account Account Account	146 547 146 146 146 146		318,564 217,901 10,272
Account Account Account Account Account Account Account Account	547 146 146 146 146 146		217,901 10,272
Account Account Account Account Account Account Account	146 146 146 146 146		10,272
Account Account Account Account Account	146 146 146 146		
Account Account Account	146 146 146		9.571
Account Account	146 146		5,753
Account Account	146		4,146
Account			3,433
	140		1,827
710004111	146		159
		\$	10,636,906
nies			
Account	146	\$	1,011,623
Account		•	5,096
Account	146		828
Account	146		13
		\$	1,017,560
nies			
Account	146	\$	1,760,457
Account	183		82,613
Account	146		71,157
Account	146		11,664
Account	146		(920
		\$	1,924,971
anies			
Account	146	\$	1,327,041
Account	922		807,555
Account			398,180
			384,102
			197,855
			195,737
			124,330
			96,127
			64,623
			19,723
			15,534 6,066
			2,694
			2,360
			1,021
Account	146		1,021
		\$	3,642,956
nies			
Account	146	\$	1,305,066
Account	146		165,448
Account	146		115,137
Account	146		76,782
Account	146		68,354
Account	146		59,651
Account	146		51,126
Account	146		47,011
			33,692
			32,852
			10,305
			4,421
			2,000
			1,372
Account	146	\$	206 1,973,423
		Ť	1,070,420
inies			
	Account	Account 146	Account 146 Accoun

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Power Delivery Support	Account	146	\$	4,056,182
Corporate Services Charge	Account	146		114,197
Corporate Tax Support	Account	146		49,390
Corporate Accounting Services	Account	146		43,929
Information Technology Services	Account	146		464
Corporate Security Support	Account	146		225
Corporate Real Estate Services	Account	146	\$	4,264,432
(t) Concept: DueFromOrCreditedByTheTransactionsWithAss	ociatedAffiliatedCompanies			
Corporate Real Estate Services	Account	146	\$	322,554
Power Delivery Support	Account	146	,	187,147
Integrated Supply Chain Services	Account	146		165,224
General Counsel Services	Account	146		147,792
Information Technology Services	Account	146		80,281
Corporate Tax Support	Account	146		22,886
Corporate Security Support	Account	146		21,246
Environmental Services Sale of Asset/Inventory	Account Account	146 146		18,972
Corporate Development Services	Account	146		9,062 5,433
Corporate Development Services	Account	140	\$	980,597
(u) Concept: DueFromOrCreditedByTheTransactionsWithAss	sociatedAffiliatedCompanies			
Corporate Services Charge	Account	146	\$	1,088,149
Corporate Real Estate Services	Account	146	~	183,779
Information Technology Services	Account	146		166,939
Corporate Tax Support	Account	146		66,788
Corporate Accounting Services	Account	146		15,386
Corporate Finance Support	Account	146		14,601
Power Delivery Support	Account	146		12,460
General Counsel Services	Account	146		10,093
Financial Planning & Analysis Services	Account	146		5,929
Power Generation Support Human Resources Services	Account Account	146 146		1,529 961
numan Resources Services	Account	140	\$	1,566,614
(v) Concept: DueFromOrCreditedByTheTransactionsWithAss	sociatedAffiliatedCompanies			
Corporate Services Charge	Account	146	\$	431,921
Corporate Accounting Services	Account	146	Ψ	97,103
Financial Planning & Analysis Services	Account	146		18,683
Information Technology Services	Account	146		16,726
Regulatory Affairs Support	Account	146		1,910
Marketing & Communications Services	Account	146		170
Human Resources Services	Account	146		36
General Counsel Services	Account	146	\$	26 566,575
			Ф	500,575
(w) Concept: DueFromOrCreditedByTheTransactionsWithAs	sociatedAffiliatedCompanies			
(w) Concept: DueFromOrCreditedByTheTransactionsWithAs	sociatedAffiliatedCompanies			

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Sale of Natural Gas	Account	547	\$	16,811,886
Corporate Services Charge	Account	146		1,580,718
Project Development Support	Account	146		1,131,753
Information Technology Services	Account	146		511,204
Regulatory Affairs Support	Account	146		304,466
Integrated Supply Chain Services	Account	146		288,393
Energy Marketing & Trading Services	Account	146		282,232
Corporate Real Estate Services Corporate Accounting Services	Account Account	146 146		280,653 277,364
General Counsel Services	Account	146		117,991
Customer Service Support	Account	146		88,203
Human Resources Services	Account	146		64,659
Financial Planning & Analysis Services	Account	146		53,659
Corporate Tax Support	Account	146		42,397
Corporate Finance Support	Account	146		40,707
Power Delivery Support	Account	146		33,715
Marketing & Communications Services	Account	146		28,765
Space & Furniture Billing	Account	454		24,746
Internal Audit Services	Account	146		14,867
Engineering & Construction Support	Account	146		7,501
Sales Program Support	Account	146		1,881
External Affairs Support	Account	146		557
Risk Management Services	Account	146		100
Corporate Security Support	Account	146	\$	21,988,441
			Ψ	21,900,441
(x) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedA	AffiliatedCompanies			
Corporate Services Charge	Account	922	\$	99,918,217
Information Technology Services	Account	146	Ψ	21,103,518
Space & Furniture Billing	Account	454		9,863,610
Human Resources Services	Account	146		7,178,856
Corporate Finance Support	Account	146		2,077,905
Power Generation Support	Account	146		1,621,617
Financial Planning & Analysis Services	Account	146		1,425,845
Internal Audit Services	Account	146		1,399,318
Corporate Tax Support	Account	146		891,902
Integrated Supply Chain Services	Account	146		784,617
Corporate Accounting Services	Account	146		697,971
Corporate Development Services	Account	146		622,955
General Counsel Services	Account	146		613,376
Corporate Real Estate Services	Account	146		520,079
Power Delivery Support	Account	146		386,073
Regulatory Affairs Support	Account	146		282,350
Environmental Services	Account	146		281,266
Engineering & Construction Support	Account Account	146 146		273,698
Risk Management Services Energy Marketing & Trading Services	Account	146		217,837 155,906
Human Resources Services	Account	921		128,897
Marketing & Communications Services	Account	146		77,484
Corporate Security Support	Account	146		45,646
Financial Operations Services	Account	146		11,866
			\$	150,580,809
(v) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedA	AffiliatedCompanies			
	·			
Information Technology Services	Account	146	\$	3,167,961
Energy Marketing & Trading Services	Account	146		568,913
Human Resources Services	Account	146		506,252
General Counsel Services	Account	146		66,607
Corporate Development Services Corporate Real Estate Services	Account Account	146 146		59,200 18,424
Project Development Support	Account	146		3,608
Corporate Security Support	Account	146		2,470
Corporate Accounting Services	Account	146		1,593
Power Delivery Support	Account	146		903
		-	\$	4,395,931
(Z) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedA	AffiliatedCompanies			

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Power Generation Support	Account	146	\$	2,664,474
General Counsel Services	Account	146		308,253
Energy Marketing & Trading Services	Account	146		178,250
Corporate Development Services	Account	146		158,646
Information Technology Services	Account	146		97,903
Human Resources Services	Account	146		67,581
Corporate Finance Support	Account	146		32,107
Integrated Supply Chain Services	Account	146		6,397
Corporate Accounting Services	Account	146		3,206
Environmental Services	Account	146		133
			\$	3,516,950
(aa) Concept: DueFromOrCreditedByTheTransactionsWithAsse	ociatedAffiliatedCompanies			
Power Generation Support	Account	146	\$	253,702
Power Delivery Support	Account	146		2,093
			\$	255,795
(ab) Concept: DueFromOrCreditedByTheTransactionsWithAsse	ociatedAffiliatedCompanies			
Power Delivery Support	Account	146	\$	314,292
General Counsel Services	Account	146	*	57,042
Information Technology Services	Account	146		51,863
Human Resources Services	Account	146		6,107
			\$	429,304
(ac) Concept: DueFromOrCreditedByTheTransactionsWithAsso	ociatedAffiliatedCompanies			
	·	440	•	700 507
Integrated Supply Chain Services	Account	146	\$	706,537
Information Technology Services	Account	146		607,733
Engineering & Construction Support General Counsel Services	Account	146 146		402,028 64,060
	Account Account	146		42,100
Government Affairs Support Power Generation Support	Account	146		42,100 12,018
Human Resources Services				
Marketing & Communications Services	Account Account	146 146		6,269 5,040
Environmental Services	Account	146		4,496
Project Development Support	Account	146		4,490
Corporate Real Estate Services	Account	146		761
Corporate Near Estate Services	Account	140	\$	1,855,115
(ad) Concept: DueFromOrCreditedByTheTransactionsWithAsso	ociatedAffiliatedCompanies			
· · ·	·	110		0.40.000
Corporate Development Services	Account	146	\$	248,923
Marketing & Communications Services	Account	146		34,595
General Counsel Services	Account	146		17,074
Corporate Finance Support	Account	146	\$	1,227 301,819
			Ψ	301,019
(ae) Concept: DueFromOrCreditedByTheTransactionsWithAsse	ociatedAffiliatedCompanies			
Information Technology Services	Account	146	\$	753,962
Project Development Support	Account	146		298,236
General Counsel Services	Account	146		201,710
Corporate Real Estate Services	Account	146		120,592
Engineering & Construction Support	Account	146		92,189
Integrated Supply Chain Services	Account	146		68,469
Power Generation Support	Account	146		59,288
Human Resources Services	Account	146		23,503
Corporate Development Services	Account	146		18,410
Environmental Services	Account	146		5,561
Marketing & Communications Services	Account	146	\$	779 1,642,699
(af) Concept: DueFromOrCreditedByTheTransactionsWithAsso	ociatedAffiliatedCompanies			.,0.2,000
	·	110	•	240 400
Information Technology Services Corporate Real Estate Services	Account Account	146 146	\$	348,439 40,932
Sorporate (Year Estate Convices	ACCOUNT	140	\$	389,371
() Compart Burgers Or Complete ID. The Transport				
(ag) Concept: DueFromOrCreditedByTheTransactionsWithAsse	ociatedAffiliatedCompanies			
I				

Filed Date: 04/15/2022

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Information Technology Services Account 146 212,638 Human Resources Services Account 146 17.657 General Counsel Services Account 146 17,180 16 424 Corporate Development Services Account 146 Engineering & Construction Support Account 146 2,763 1,935 Corporate Finance Support Account 146 \$ 268,597 (ah) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompanies Engineering & Construction Support 146 \$ 166,116 Account 59.286 Integrated Supply Chain Services 146 Account Information Technology Services Account 146 40.790 Corporate Accounting Services 146 15,327 Account General Counsel Services Account 146 4.122 3,015 Environmental Services Account 146 \$ 288.656 (ai) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompanies General Counsel Services Account 146 \$ 401,605 Corporate Finance Support 146 161,025 Account Marketing & Communications Services Account 146 134,500 Corporate Tax Support Account 146 77,812 77,789 Information Technology Services Account 146 Human Resources Services Account 146 4,598 Corporate Real Estate Services 511 Account 146 \$ 857,840 (ai) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompanies Information Technology Services 146 8,531,964 Account \$ Nuclear Operations Support Account 146 8.400.886 Integrated Supply Chain Services Account 146 800,523 310,827 Power Generation Support Account 146 Sale of Asset/Inventory Account 146 222,129 175,356 Marketing & Communications Services Account 146 Financial Planning & Analysis Services Account 146 108.338 Human Resources Services Account 146 36,079 General Counsel Services 146 33,344 Account Financial Operations Services Account 146 18.410 Risk Management Services Account 146 4,663 \$ 18,642,519 (ak) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompanies Information Technology Services Account 146 \$ 349.316 Human Resources Services 146 15,084 Account Corporate Security Support Account 146 3.378 General Counsel Services Account 146 1,318 Corporate Real Estate Services 370 Account 146 369,466 (al) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompanies Information Technology Services Account 146 7,682,935 6,953,830 Nuclear Operations Support Account 146 Integrated Supply Chain Services Account 146 725,228 146 342.454 Power Generation Support Account Power Delivery Support Account 146 289,405 Marketing & Communications Services 175,356 Account 146 Financial Planning & Analysis Services Account 146 99,424 General Counsel Services Account 146 75,743 Sale of Asset/Inventory 70.140 Account 146 Human Resources Services Account 146 67,457 Financial Operations Services 146 17,643 Account Corporate Tax Support Account 146 15,223 Risk Management Services Account 146 4,664 Corporate Real Estate Services Account 146 582 Corporate Security Support 47 Account 146 16.520.131 \$ (am) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffiliatedCompanies

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THIS FOOTNOTE APPLIES TO ALL ACTIVITY POSTED TO ACCOUNT 146 ON PAGE 429:
Services provided to affiliates are recorded in FERC Account 146 (Accounts Receivable from Associated Companies). In FPL records, activity is netted at the GAAP account level before the balances are translated to FERC accounts. Therefore, the FERC account offset to the 146 account is not separately identifiable.

THIS FOOTNOTE APPLIES TO ALL ACTIVITY WITH THE DESCRIPTION "CORPORATE SERVICES CHARGE" ON PAGE 429:

Services provided by FPL primarily include executive & governance, finance & accounting, corporate communications, legal, corporate real estate, human resources, payroll, security, internal audit, information management operations and maintenance, and license fees. Services are allocated to affiliates using specific drivers such as headcount or number of workstations. If cost cannot be attributed, the services are allocated using the Massachusetts Formula.

FERC FORM NO. 1 ((NEW))

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XBRL Instance File Visit Submission Details Screen

Document Content(s)	
wk-20211231.xm_79678.html	1

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

THIS FILING IS	_
Item 1: ☑ An Initial (Original) Submission OR ☐ Resubmission No.	_

FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act, Sections 3, 4(a), 304 and 309, and 18 CFR 141.1 and 141.400. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

Exact Legal Name of Respondent (Company)

Gulf Power Company

Year/Period of Report
End of: 2021/ Q4

FERC FORM NO. 1 (REV. 02-04)

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INSTRUCTIONS FOR FILING FERC FORM NOS. 1 and 3-Q

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Filed Date: 04/18/2022

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GENERAL INFORMATION

Purpose

FERC Form No. 1 (FERC Form 1) is an annual regulatory requirement for Major electric utilities, licensees and others (18 C.F.R. § 141.1). FERC Form No. 3-Q (FERC Form 3-Q) is a quarterly regulatory requirement which supplements the annual financial reporting requirement (18 C.F.R. § 141.400). These reports are designed to collect financial and operational information from electric utilities, licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. These reports are also considered to be non-confidential public use forms.

Who Must Submit

Each Major electric utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities, Licensees, and Others Subject To the Provisions of The Federal Power Act (18 C.F.R. Part 101), must submit FERC Form 1 (18 C.F.R. § 141.1), and FERC Form 3-Q (18 C.F.R. § 141.400).

Note: Major means having, in each of the three previous calendar years, sales or transmission service that exceeds one of the following:

one million megawatt hours of total annual sales,

100 megawatt hours of annual sales for resale,

500 megawatt hours of annual power exchanges delivered, or

500 megawatt hours of annual wheeling for others (deliveries plus losses).

What and Where to Submit

Submit FERC Form Nos. 1 and 3-Q electronically through the eCollection portal at https://eCollection.ferc.gov, and according to the specifications in the Form 1 and 3-Q taxonomies.

The Corporate Officer Certification must be submitted electronically as part of the FERC Forms 1 and 3-Q fillings.

Submit immediately upon publication, by either eFiling or mail, two (2) copies to the Secretary of the Commission, the latest Annual Report to Stockholders. Unless eFiling the Annual Report to Stockholders, mail the stockholders report to the Secretary of the Commission at:

Federal Énergy Regulatory Commission 888 First Street, NF

Washington, DC 20426

For the CPA Certification Statement, submit within 30 days after filing the FERC Form 1, a letter or report (not applicable to filers classified as Class C or Class D prior to January 1, 1984). The CPA Certification Statement can be either eFiled or mailed to the Secretary of the Commission at the address above.

The CPA Certification Statement should:

Attest to the conformity, in all material aspects, of the below listed (schedules and pages) with the Commission's applicable Uniform System of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases),

Be signed by independent certified public accountants or an independent licensed public accountant certified or licensed by a regulatory authority of a State or other political subdivision of the U. S. (See 18 C.F.R. §§ 41.10-41.12 for specific qualifications.)

Schedules	Pages
Comparative Balance Sheet	110-113
Statement of Income	114-117
Statement of Retained Earnings	118-119
Statement of Cash Flows	120-121
Notes to Financial Statements	122-123

The following format must be used for the CPA Certification Statement unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.

"In connection with our regular examination of the financial statements of [COMPANY NAME] for the year ended on which we have reported separately under date of [DATE], we have also reviewed schedules [NAME OF SCHEDULES] of FERC Form No. 1 for the year filed with the Federal Energy Regulatory Commission, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases." The letter or report must state which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist.

Filers are encouraged to file their Annual Report to Stockholders, and the CPA Certification Statement using eFiling. Further instructions are found on the Commission's website at https://www.ferc.gov/ferc-online/ferc-online/frequently-asked-questions-fags-efilingferc-online.

Federal, State, and Local Governments and other authorized users may obtain additional blank copies of FERC Form 1 and 3-Q free of charge from https://www.ferc.gov/general-information-0/electric-industry-forms.

When to Submit

FERC Forms 1 and 3-Q must be filed by the following schedule:

FERC Form 1 for each year ending December 31 must be filed by April 18th of the following year (18 CFR § 141.1), and

FERC Form 3-Q for each calendar quarter must be filed within 60 days after the reporting quarter (18 C.F.R. § 141.400).

Where to Send Comments on Public Reporting Burden.

The public reporting burden for the FERC Form 1 collection of information is estimated to average 1,168 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data-needed, and completing and reviewing the collection of information. The public reporting burden for the FERC Form 3-Q collection of information is estimated to average 168 hours per response.

Send comments regarding these burden estimates or any aspect of these collections of information, including suggestions for reducing burden, to the Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426 (Attention: Information Clearance Officer); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal

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Energy Regulatory Commission). No person shall be subject to any penalty if any collection of information does not display a valid control number (44 U.S.C. § 3512 (a)).

GENERAL INSTRUCTIONS

Prepare this report in conformity with the Uniform System of Accounts (18 CFR Part 101) (USofA). Interpret all accounting words and phrases in accordance with the USofA.

Enter in whole numbers (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is required.) The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for statement of income accounts the current year's year to date amounts.

Complete each question fully and accurately, even if it has been answered in a previous report. Enter the word "None" where it truly and completely states the fact.

For any page(s) that is not applicable to the respondent, omit the page(s) and enter "NA," "NONE," or "Not Applicable" in column (d) on the List of Schedules, pages 2 and 3.

Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" included in the header of each page is to be completed only for resubmissions (see VII. below).

Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as positive. Numbers having a sign that is different from the expected sign must be reported by enclosing the numbers in parentheses

For any resubmissions, please explain the reason for the resubmission in a footnote to the data field.

Do not make references to reports of previous periods/years or to other reports in lieu of required entries, except as specifically authorized.

Wherever (schedule) pages refer to figures from a previous period/year, the figures reported must be based upon those shown by the report of the previous period/year, or an appropriate explanation given as to why the different figures were used.

Schedule specific instructions are found in the applicable taxonomy and on the applicable blank rendered form.

Definitions for statistical classifications used for completing schedules for transmission system reporting are as follows:

FNS - Firm Network Transmission Service for Self. "Firm" means service that can not be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff. "Self" means the respondent.

FNO - Firm Network Service for Others. "Firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff.

LFP - for Long-Term Firm Point-to-Point Transmission Reservations. "Long-Term" means one year or longer and" firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Point-to-Point Transmission Reservations" are described in Order No. 888 and the Open Access Transmission Tariff. For all transactions identified as LFP, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally cancel the contract.

OLF - Other Long-Term Firm Transmission Service. Report service provided under contracts which do not conform to the terms of the Open Access Transmission Tariff. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as OLF, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally get out of the contract.

SFP - Short-Term Firm Point-to-Point Transmission Reservations. Use this classification for all firm point-to-point transmission reservations, where the duration of each period of reservation is less than one-year.

NF - Non-Firm Transmission Service, where firm means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions.

OS - Other Transmission Service. Use this classification only for those services which can not be placed in the above-mentioned classifications, such as all other service regardless of the length of the contract and service FERC Form. Describe the type of service in a footnote for each entry.

AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment.

DEFINITIONS

Commission Authorization (Comm. Auth.) -- The authorization of the Federal Energy Regulatory Commission, or any other Commission. Name the commission whose authorization was obtained and give date of the authorization.

Respondent -- The person, corporation, licensee, agency, authority, or other Legal entity or instrumentality in whose behalf the report is made.

EXCERPTS FROM THE LAW

Federal Power Act, 16 U.S.C. § 791a-825r

Sec. 3. The words defined in this section shall have the following meanings for purposes of this Act, to with:

'Corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or receivers, trustee or trustees of any of the foregoing. It shall not include 'municipalities, as hereinafter defined;

'Person' means an individual or a corporation;

'Licensee, means any person, State, or municipality Licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;

'municipality means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the Laws thereof to carry and the business of developing, transmitting, unitizing, or distributing power;

"project' means. a complete unit of improvement or development, consisting of a power house, all water conduits, all dams and appurtenant works and structures (including navigation structures) which are a part of said unit, and all storage, diverting, or fore bay reservoirs directly connected therewith, the primary line or lines transmitting power there from to the point of junction with the distribution system or with the interconnected primary transmission system, all miscellaneous structures used and useful in connection with said unit or any part thereof, and all water rights, rights-of-way, ditches, dams, reservoirs, Lands, or interest in Lands the use and occupancy of which are necessary or appropriate in the maintenance and operation of such unit;

"Sec. 4. The Commission is hereby authorized and empowered

'To make investigations and to collect and record data concerning the utilization of the water 'resources of any region to

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be developed, the water-power industry and its relation to other industries and to interstate or foreign commerce, and concerning the location, capacity, development costs, and relation to markets of power sites; ... to the extent the Commission may deem necessary or useful for the purposes of this Act."

"Sec 304

Every Licensee and every public utility shall file with the Commission such annual and other periodic or special* reports as the Commission may by rules and regulations or other prescribe as necessary or appropriate to assist the Commission in the proper administration of this Act. The Commission may prescribe the manner and FERC Form in which such reports shall be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and Liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities,

FERC FORM NO. 1 (ED. 03-07)

depreciation, generation, transmission, distribution, delivery, use, and sale of electric energy. The Commission may require any such person to make adequate provision for currently determining such costs and other facts. Such reports shall be made under oath unless the Commission otherwise specifies*.10

"Sec 309

The Commission shall have power to perform any and all acts, and to prescribe, issue, make, and rescind such orders, rules and regulations as it may find necessary or appropriate to carry out the provisions of this Act. Among other things, such rules and regulations may define accounting, technical, and trade terms used in this Act; and may prescribe the FERC Form or FERC Forms of all statements, declarations, applications, and reports to be filed with the Commission, the information which they shall contain, and the time within which they shall be field..."

GENERAL PENALTIES

The Commission may assess up to \$1 million per day per violation of its rules and regulations. See FPA \S 316(a) (2005), 16 U.S.C. \S 8250 (a).

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FERC FORM NO. 1 REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER				
IDENTIFICATION				
01 Exact Legal Name of Respondent 02 Year/ Period of Report				
Gulf Power Company		End of: 2021/ Q4		
03 Previous Name and Date of Change (If name chan	ged during year)			
04 Address of Principal Office at End of Period (Stree	t, City, State, Zip Code)			
700 Universe Boulevard, Juno Beach, FL 33408				
05 Name of Contact Person		06 Title of Contact Person		
Keith Ferguson		Controller		
07 Address of Contact Person (Street, City, State, Zip	Code)			
700 Universe Boulevard, Juno Beach, Florida 33408				
08 Telephone of Contact Person, Including Area	09 This Report is An Original / A Resubmission			
Code	(1) 🗹 An Original	10 Date of Report (Mo, Da, Yr)		
(561) 694-3428	(2) A Resubmission	04/18/2022		
An	nual Corporate Officer Certification			
The undersigned officer certifies that:				
I have examined this report and to the best of my knowledge, information, and belief all statements of fact contained in this report are correct statements of the business affairs of the respondent and the financial statements, and other financial information contained in this report, conform in all material respects to the Uniform System of Accounts.				
01 Name	03 Signature	04 Date Signed (Mo, Da, Yr)		
Keith Ferguson	Keith Ferguson	04/18/2022		
02 Title				
Controller				
Title 18, U.S.C. 1001 makes it a crime for any person to knowingly and willingly to make to any Agency or Department of the United States any false, fictitious or fraudulent statements as to any matter within its jurisdiction.				

FERC FORM No. 1 (REV. 02-04)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:
Gulf Power Company

This report is:
(1) An Original
(2) A Resubmission

Date of Report:
04/18/2022

Year/Period of Report
End of: 2021/ Q4

LIST OF SCHEDULES (Electric Utility)

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

Line No.	Title of Schedule (a)	Reference Page No. (b)	Remarks (c)			
	Identification	<u>1</u>				
	List of Schedules	<u>2</u>				
1	General Information	<u>101</u>				
2	Control Over Respondent	<u>102</u>				
3	Corporations Controlled by Respondent	<u>103</u>	N/A			
4	Officers	<u>104</u>	N/A			
5	Directors	<u>105</u>	N/A			
6	Information on Formula Rates	<u>106</u>				
7	Important Changes During the Year	<u>108</u>				
8	Comparative Balance Sheet	<u>110</u>				
9	Statement of Income for the Year	<u>114</u>				
10	Statement of Retained Earnings for the Year	<u>118</u>				
12	Statement of Cash Flows	<u>120</u>				
12	Notes to Financial Statements	<u>122</u>				
13	Statement of Accum Other Comp Income, Comp Income, and Hedging Activities	<u>122a</u>				
14	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	<u>200</u>				
15	Nuclear Fuel Materials	<u>202</u>	N/A			
16	Electric Plant in Service	<u>204</u>				
17	Electric Plant Leased to Others	<u>213</u>	N/A			
18	Electric Plant Held for Future Use	<u>214</u>				
19	Construction Work in Progress-Electric	<u>216</u>				
20	Accumulated Provision for Depreciation of Electric Utility Plant	<u>219</u>				
21	Investment of Subsidiary Companies	<u>224</u>	N/A			
22	Materials and Supplies	<u>227</u>				
23	Allowances	<u>228</u>				
24	Extraordinary Property Losses	<u>230a</u>	N/A			
25		<u>230b</u>				

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Unrecovered Plant and Regulatory Study Costs Transmission Service and Generation 26 231 Interconnection Study Costs 27 Other Regulatory Assets 232 **Miscellaneous Deferred Debits** 28 <u>233</u> 29 **Accumulated Deferred Income Taxes** 234 **Capital Stock** 30 N/A 250 31 Other Paid-in Capital <u>253</u> 32 **Capital Stock Expense** 254b N/A 33 Long-Term Debt 256 Reconciliation of Reported Net Income with 34 <u> 261</u> Taxable Inc for Fed Inc Tax Taxes Accrued, Prepaid and Charged During the 35 262 36 **Accumulated Deferred Investment Tax Credits** 266 **Other Deferred Credits** 37 269 Accumulated Deferred Income Taxes-Accelerated 38 272 **Amortization Property Accumulated Deferred Income Taxes-Other** 39 274 **Property Accumulated Deferred Income Taxes-Other** 40 276 41 Other Regulatory Liabilities 278 42 **Electric Operating Revenues** 300 **Regional Transmission Service Revenues** 43 N/A 302 (Account 457.1) Sales of Electricity by Rate Schedules 44 <u>304</u> 45 Sales for Resale 310 46 **Electric Operation and Maintenance Expenses** 320 47 **Purchased Power** 326 48 Transmission of Electricity for Others 328 49 Transmission of Electricity by ISO/RTOs 331 N/A 50 Transmission of Electricity by Others 332 51 Miscellaneous General Expenses-Electric 335 Depreciation and Amortization of Electric Plant (Account 403, 404, 405) 52 336 **Regulatory Commission Expenses** 53 <u>350</u> Research, Development and Demonstration 54 352 **Activities** 55 Distribution of Salaries and Wages 354 56 **Common Utility Plant and Expenses** N/A 356 57 397

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	Amounts included in ISO/RTO Settlement Statements		
58	Purchase and Sale of Ancillary Services	398	
59	Monthly Transmission System Peak Load	400	
60	Monthly ISO/RTO Transmission System Peak Load	<u>400a</u>	N/A
61	Electric Energy Account	<u>401a</u>	
62	Monthly Peaks and Output	<u>401b</u>	
63	Steam Electric Generating Plant Statistics	<u>402</u>	
64	Hydroelectric Generating Plant Statistics	<u>406</u>	N/A
65	Pumped Storage Generating Plant Statistics	<u>408</u>	N/A
66	Generating Plant Statistics Pages	<u>410</u>	N/A
0	Energy Storage Operations (Large Plants)	<u>414</u>	N/A
67	Transmission Line Statistics Pages	<u>422</u>	
68	Transmission Lines Added During Year	<u>424</u>	
69	Substations	<u>426</u>	
70	Transactions with Associated (Affiliated) Companies	<u>429</u>	
71	Footnote Data	<u>450</u>	
	Stockholders' Reports (check appropriate box)		
	Stockholders' Reports Check appropriate box:		
	☐ Two copies will be submitted ☐ No annual report to stockholders is prepared		

FERC FORM No. 1 (ED. 12-96)

Page 2

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4	
	GENERAL INFORM	IATION		
	oving custody of the general corporate be ss of office where any other corporate bo			
Keith Ferguson				
Controller				
700 Universe Boulevard, Juno Beach	n, FL 33408			
	er the laws of which respondent is incorp w. If not incorporated, state that fact and			
State of Incorporation: FL				
Date of Incorporation: 2005-11-02				
Incorporated Under Special Law:				
	roperty of respondent was held by a reco sion, (c) the authority by which the receiv sed.			
(a) Name of Receiver or Trustee Hold	ding Property of the Respondent:			
(b) Date Receiver took Possession of	f Respondent Property:			
(c) Authority by which the Receiversh	ip or Trusteeship was created:			
(d) Date when possession by receiver or trustee ceased:				
4. State the classes or utility and other services furnished by respondent during the year in each State in which the respondent operated.				
Production of electricity in Northwest Florida (Mississippi and Georgia for use in Northwest Florida) and other miscellaneous services.				
5. Have you engaged as the principal accountant to audit your financial statements an accountant who is not the principal accountant for your previous year's certified financial statements?				
(1) ∐ Yes				
(2) 🗹 No				

FERC FORM No. 1 (ED. 12-87)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4		
	CONTROL OVER RES	PONDENT			
1. If any corporation, business trust, or similar organization or a combination of such organizations jointly held control over the respondent at the end of the year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization. If control was held by a trustee(s), state name of trustee(s), name of beneficiary or beneficiaries for whom trust was maintained, and purpose of the trust.					
On January 1, 2021, Florida Power & Light Company (FPL), a wholly-owned subsidiary of NextEra Energy, Inc. (a company listed on the New York Stock Exchange), and Gulf Power merged, with FPL as the surviving entity. During 2021, Gulf Power was regulated as a separate ratemaking entity in its service area. Effective January 1, 2022, FPL became regulated as one ratemaking entity with new unified rates and tariffs.					
Also see 2021 Notes to the financial statements of Gulf Power Company, Note 1 Summary of Significant Accounting Policies, General.					

FERC FORM No. 1 (ED. 12-96)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

CORPORATIONS CONTROLLED BY RESPONDENT

- 1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at
- any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.

 2. If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.
- 3. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.

Definitions

- 1. See the Uniform System of Accounts for a definition of control.
- 2. Direct control is that which is exercised without interposition of an intermediary.
- 3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.
- 4. Joint control is that in which neither interest can effectively control or direct action without the consent of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Line No.	Name of Company Controlled (a)	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
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FERC FORM No. 1 (ED. 12-96)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company (1)		This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022		Year/Period of Report End of: 2021/ Q4						
	OFFICERS										
2. I	 Report below the name, title and salary for each executive officer whose salary is \$50,000 or more. An "executive officer" of a respondent includes its president, secretary, treasurer, and vice president in charge of a principal business unit, division or function (such as sales, administration or finance), and any other person who performs similar policy making functions. If a change was made during the year in the incumbent of any position, show name and total remuneration of the previous incumbent, and the date the change in incumbency was made. 										
Line No.	Title (a)	Name of Officer (b)	Salary for Year (c)	Date Started in Period (d)	Date Ended in Period (e)						
1	On January 1, 2021, Florida Power & Light Company (FPL wholly-owned subsidiary of NextEra Energy, and Gulf Pomerged, with FPL as the surviving entity (2021 Merger, However, during 2021, FPL continued to be regulated as separate ratemaking entities ithe former services areas of Fand Gulf Power. Effective January 1, 2021, Gulf is operated and controlled by the Officers and Directors of FPI	wer). two in PL									

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company (1)		This report is: (1) ☑ An Original (2) ☐ A Resubmission) ☑ An Original Date of Report: Year O4/18/2022 Find					
	DIRECTORS							
2. Pi	 Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), name and abbreviated titles of the directors who are officers of the respondent. Provide the principle place of business in column (b), designate members of the Executive Committee in column (c), and the Chairman of the Executive Committee in column (d). 							
Line No.	Name (and Title) of Directo	r Principal Business Address (b)	Member of the Executive Committee (c)	Chairman of the Executive Committee (d)				
1	On January 1, 2021, Florida Power & Light Company (FPL a wholly-owned subsidiary of NextEra Energy, and Gulf Power merged, with FPL as the surviving entity (2021 Merger, However, during 2021, FPL continued to be regulated as two separate ratemaking entities in the former services areas of FPL and Gulf Power. Effective January 1, 2021, Gu is operated and controlled by the Officers and Directors of FPL.	ie .						

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

	of Respondent: ower Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4				
	INFORMATION ON FORMULA RATES							
Does the respondent have formula rates?			☑ Yes □ No					
	Please list the Commission acc No) accepting the rate(s) or cha	cepted formula rates including FERC R anges in the accepted rate.	ate Schedule or Tariff Numbe	r and FERC proceeding (i.e. Docket				
Line No.	FERC Rate Sch	edule or Tariff Number (a)	FERC Proceeding (b)					
1	Gulf OATT		ER18-1953					

FERC FORM No. 1 (NEW. 12-08)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company		nt:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
		INFORMATION	ON FORMULA RATES - FERC Rate S	Schedule/Tariff Number FE	RC Proceeding
Comm filings	the responden nission annual containing the la rate(s)?	(or more frequent	✓ Yes □ No		
ı	lf yes, provide	a listing of such fil	ings as contained on the Commission'	s eLibrary website.	
Line No.	Accession No. (a)	Document Date / Filed Date (b)	Docket No.	Description (d)	Formula Rate FERC Rate Schedule Number or Tariff Number (e)
1	20191017- 3025	06/20/2019	ER18-1953	Order approving settlement agreement	Gulf Power OATT (1.0.0) Attachment N, Exhibit A

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

INFORMATION ON FORMULA RATES - Formula Rate Variances

- 1. If a respondent does not submit such filings then indicate in a footnote to the applicable Form 1 schedule where formula rate inputs differ from amounts reported in the Form 1.

 2. The footnote should provide a narrative description explaining how the "rate" (or billing) was derived if different from the reported
- amount in the Form 1.
- 3. The footnote should explain amounts excluded from the ratebase or where labor or other allocation factors, operating expenses, or other items impacting formula rate inputs differ from amounts reported in Form 1 schedule amounts.
- 4. Where the Commission has provided guidance on formula rate inputs, the specific proceeding should be noted in the footnote.

Line No.	Page No(s). (a)	Schedule (b)	Column (c)	Line No. (d)
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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4		
	IMPORTANT CHANGES DUF	RING THE QUARTER/YEAR	•		
Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none," "not applicable," or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears. 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact. 2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorization. 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission. 4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other condition. State name of Commission authorizing lease and give reference to such authorization. 5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase company must also state major new continuing sources of gas made available to it from purchases, development, purchase company					
Renewed City of Destin franchise agreen	nent for 30 years in the state of Florida, all	with consideration of fees equaling 6	5.0% of specified revenues.		
2. None.					
3. None.					
4. None.					
5. No major changes in distribution or trans	mission mileage for Gulf in 2021.				
of credit up to \$75 million. The entire amounthe company's operating facilities. Gulf Pow	nt of the credit facilities is available for gene ver's syndicated revolving credit facilities ar ed by individual bondholders and not remar	eral corporate purposes and to provi e also available to support the purch keted prior to maturity. Gulf Power a	ns up to \$900 million and the issuance of letters de additional liquidity in the event of a loss to lase of approximately \$426 million of its tax lso had \$100 million of bilateral revolving credit		
funded debt to total capitalization that does things, failure of Gulf Power to maintain the with its required ratio.	not exceed a stated ratio. The credit faciliti ratio of funded debt to total capitalization a er allocated to legacy Gulf Power was issu- approximately \$541MM of commercial pag	es also contain default and related a t or below the specified ratio. At Dec ed by Florida Power and Light under	uired, among other things, to maintain a ratio of acceleration provisions relating to, among other cember 31, 2021, Gulf Power was in compliance the Florida Power and Light commercial paper he incurring of these obligations was		

7. No Changes. Gulf Power Company merged with FPL in Q1 2021 and is no longer an existing legal entity.

8. None.

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10. None.
12. None.
13. No Changes. Gulf Power Company merged with FPL in Q1 2021 and is no longer an existing legal entity.
14. Not Applicable

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

This report is: Name of Respondent: Date of Report: Year/Period of Report (1) An Original Gulf Power Company 04/18/2022 End of: 2021/ Q4 (2) A Resubmission **COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)** Prior Year End Balance **Current Year End of** Line **Title of Account** Ref. Page No. Quarter/Year Balance 12/31 No. (b) (a) (d) (c) **UTILITY PLANT** 1 2 Utility Plant (101-106, 114) 5,687,887,230 200 6,553,536,267 3 Construction Work in Progress (107) 200 885,211,255 1,020,291,840 4 TOTAL Utility Plant (Enter Total of lines 2 and 3) 7,438,747,522 6,708,179,070 (Less) Accum. Prov. for Depr. Amort. Depl. (108, 5 200 2,003,256,164 1,355,794,117 110, 111, 115) 6 Net Utility Plant (Enter Total of line 4 less 5) 5,435,491,358 5,352,384,953 Nuclear Fuel in Process of Ref., Conv., Enrich., 7 202 and Fab. (120.1) Nuclear Fuel Materials and Assemblies-Stock 8 Account (120.2) 9 Nuclear Fuel Assemblies in Reactor (120.3) Spent Nuclear Fuel (120.4) 10 11 Nuclear Fuel Under Capital Leases (120.6) (Less) Accum. Prov. for Amort. of Nucl. Fuel 12 202 Assemblies (120.5) Net Nuclear Fuel (Enter Total of lines 7-11 less 13 12) 14 Net Utility Plant (Enter Total of lines 6 and 13) 5,435,491,358 5,352,384,953 15 Utility Plant Adjustments (116) 16 Gas Stored Underground - Noncurrent (117) OTHER PROPERTY AND INVESTMENTS 17 Nonutility Property (121) 18 4,819,184 17,062,487 19 (Less) Accum. Prov. for Depr. and Amort. (122) 3,546,739 4,579,271 20 Investments in Associated Companies (123) 21 Investment in Subsidiary Companies (123.1) 224 23 Noncurrent Portion of Allowances 228 24 Other Investments (124) 25 Sinking Funds (125) Depreciation Fund (126) 26 27 Amortization Fund - Federal (127) 28 Other Special Funds (128) 12,591,592 12,014,720 29 Special Funds (Non Major Only) (129)

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30 Long-Term Portion of Derivative Assets (175) Long-Term Portion of Derivative Assets - Hedges 31 TOTAL Other Property and Investments (Lines 32 13,864,037 24,497,936 18-21 and 23-31) **CURRENT AND ACCRUED ASSETS** 33 34 Cash and Working Funds (Non-major Only) (130) 39,493,896 35 Cash (131) 64,137,203 36 Special Deposits (132-134) 37 73,330 Working Fund (135) 38 Temporary Cash Investments (136) Notes Receivable (141) 39 40 Customer Accounts Receivable (142) 98,653,084 68,975,946 41 Other Accounts Receivable (143) 9,982,216 38,897,786 (Less) Accum. Prov. for Uncollectible Acct.-Credit 42 1,614,976 14,601,109 (144)Notes Receivable from Associated Companies 43 Accounts Receivable from Assoc. Companies 44 1,051,043 25,148,656 (146)Fuel Stock (151) 45 227 39,487,103 32,414,619 46 Fuel Stock Expenses Undistributed (152) 227 47 Residuals (Elec) and Extracted Products (153) 227 48 Plant Materials and Operating Supplies (154) 87,453,164 83 709 542 227 49 Merchandise (155) 227 Other Materials and Supplies (156) 50 227 202/227 51 Nuclear Materials Held for Sale (157) 52 Allowances (158.1 and 158.2) 228 6,293,529 6,291,755 53 (Less) Noncurrent Portion of Allowances 228 54 Stores Expense Undistributed (163) 227 2,193 2,193 Gas Stored Underground - Current (164.1) 55 Liquefied Natural Gas Stored and Held for 56 Processing (164.2-164.3) 57 Prepayments (165) 6,678,854 5,572,238 Advances for Gas (166-167) 58 59 Interest and Dividends Receivable (171) 60 Rents Receivable (172) 1,637,664 958,540 61 Accrued Utility Revenues (173) 61,082,241 62,015,584 62 Miscellaneous Current and Accrued Assets (174) 177,033 1,011,465

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63 Derivative Instrument Assets (175) 38,963 38,963 (Less) Long-Term Portion of Derivative 64 Instrument Assets (175) 65 Derivative Instrument Assets - Hedges (176) (Less) Long-Term Portion of Derivative 66 Instrument Assets - Hedges (176) Total Current and Accrued Assets (Lines 34 320,738,869 67 404,323,849 through 66) **DEFERRED DEBITS** 68 69 Unamortized Debt Expenses (181) 9,366,717 10,010,587 70 Extraordinary Property Losses (182.1) 230a Unrecovered Plant and Regulatory Study Costs 71 230b 527,553,802 48,026,025 (182.2)72 Other Regulatory Assets (182.3) 232 667,440,002 658,226,983 Prelim. Survey and Investigation Charges 73 312,320 1,183,907 (Electric) (183) Preliminary Natural Gas Survey and Investigation 74 Charges 183.1) Other Preliminary Survey and Investigation 75 Charges (183.2) 76 Clearing Accounts (184) (1,803,360)77 Temporary Facilities (185) 78 Miscellaneous Deferred Debits (186) 233 71,785,576 62,792,966 79 Def. Losses from Disposition of Utility Plt. (187) Research, Devel. and Demonstration Expend. 80 352 3,374,778 2,861,434 (188)81 Unamortized Loss on Reaquired Debt (189) 11,626,948 12,783,456 82 Accumulated Deferred Income Taxes (190) 234 191,325,464 172,242,407 83 Unrecovered Purchased Gas Costs (191) 84 Total Deferred Debits (lines 69 through 83) 1,480,982,247 968,127,765 85 TOTAL ASSETS (lines 14-16, 32, 67, and 84) 7,251,076,511 6,749,334,503

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

This report is: Name of Respondent: Date of Report: Year/Period of Report (1) An Original Gulf Power Company 04/18/2022 End of: 2021/ Q4 (2) A Resubmission **COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)** Prior Year End Balance **Current Year End of** Line **Title of Account** Ref. Page No. Quarter/Year Balance 12/31 No. (b) (a) (d) (c) **PROPRIETARY CAPITAL** 1 2 Common Stock Issued (201) 250 678,060,000 3 Preferred Stock Issued (204) 250 4 Capital Stock Subscribed (202, 205) 5 Stock Liability for Conversion (203, 206) Premium on Capital Stock (207) 6 Other Paid-In Capital (208-211) 2,572,889,007 1,859,829,007 253 8 Installments Received on Capital Stock (212) 252 9 (Less) Discount on Capital Stock (213) 254 (Less) Capital Stock Expense (214) 10 254b Retained Earnings (215, 215.1, 216) 11 118 334,043,499 263,070,352 Unappropriated Undistributed Subsidiary 12 118 Earnings (216.1) (Less) Reaquired Capital Stock (217) 13 250 Noncorporate Proprietorship (Non-major only) 14 (218)15 Accumulated Other Comprehensive Income (219) 122(a)(b) (433,249)(513,671)16 Total Proprietary Capital (lines 2 through 15) 2,906,499,257 2,800,445,688 17 LONG-TERM DEBT 18 Bonds (221) 256 458,955,000 458,955,000 19 (Less) Reaquired Bonds (222) 256 20 Advances from Associated Companies (223) 256 21 Other Long-Term Debt (224) 256 1,115,000,000 1,115,000,000 Unamortized Premium on Long-Term Debt (225) 22 24 (Less) Unamortized Discount on Long-Term Debt-23 3,515,154 3,736,780 Debit (226) 24 1,570,218,220 Total Long-Term Debt (lines 18 through 23) 1,570,439,870 25 **OTHER NONCURRENT LIABILITIES** Obligations Under Capital Leases - Noncurrent 26 33,659,438 88,357,551 Accumulated Provision for Property Insurance 27 1,220,247 (228.1)28 2,898,991 3,922,088 FERC Form Page 26 of 218

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Accumulated Provision for Injuries and Damages Accumulated Provision for Pensions and Benefits 9,203,267 14,957,339 29 (228.3)Accumulated Miscellaneous Operating Provisions 30 (228.4)31 Accumulated Provision for Rate Refunds (229) Long-Term Portion of Derivative Instrument 32 Liabilities Long-Term Portion of Derivative Instrument 33 Liabilities - Hedges Asset Retirement Obligations (230) 34 163,399,980 132,085,384 Total Other Noncurrent Liabilities (lines 26 35 209,161,676 240,542,609 through 34) **CURRENT AND ACCRUED LIABILITIES** 36 37 Notes Payable (231) 740,516,000 225,000,000 38 Accounts Payable (232) 127,691,029 142.790.593 39 Notes Payable to Associated Companies (233) Accounts Payable to Associated Companies 40 23,034,928 20,489,737 (234)41 Customer Deposits (235) 39,943,017 37,469,363 35,973,699 42 Taxes Accrued (236) 262 15,295,000 43 6,407,292 5,740,372 Interest Accrued (237) 44 Dividends Declared (238) 45 Matured Long-Term Debt (239) 46 Matured Interest (240) 47 Tax Collections Payable (241) 5.806.742 5,572,288 Miscellaneous Current and Accrued Liabilities 48 75,535,706 248,516,192 (242)49 Obligations Under Capital Leases-Current (243) 61,999,708 60,697,541 50 Derivative Instrument Liabilities (244) (Less) Long-Term Portion of Derivative 51 Instrument Liabilities 52 Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative 53 Instrument Liabilities-Hedges Total Current and Accrued Liabilities (lines 37 54 1,116,908,121 761,571,086 through 53) **DEFERRED CREDITS** 55 Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits 57 70,408,494 24,969,625 266 (255)

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58	Deferred Gains from Disposition of Utility Plant (256)		200,682	134,717
59	Other Deferred Credits (253)	269	66,578,596	75,766,582
60	Other Regulatory Liabilities (254)	278	374,431,898	375,704,249
61	Unamortized Gain on Reaquired Debt (257)			
62	Accum. Deferred Income Taxes-Accel. Amort. (281)	272	72,547,966	74,448,853
63	Accum. Deferred Income Taxes-Other Property (282)		566,185,356	519,741,110
64	Accum. Deferred Income Taxes-Other (283)		297,714,595	305,791,764
65	Total Deferred Credits (lines 56 through 64)		1,448,067,587	1,376,556,900
66	TOTAL LIABILITIES AND STOCKHOLDER EQUITY (lines 16, 24, 35, 54 and 65)		7,251,076,511	6,749,334,503

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4	
·				

STATEMENT OF INCOME

Quarterly

- 1. Report in column (c) the current year to date balance. Column (c) equals the total of adding the data in column (g) plus the data in column (Report in column (d) similar data for the previous year. This information is reported in the annual filing only.

 2. Enter in column (e) the balance for the reporting quarter and in column (f) the balance for the same three month period for the prior year.
- 3. Report in column (g) the quarter to date amounts for electric utility function; in column (i) the quarter to date amounts for gas utility, and in c amounts for other utility function for the current year quarter.
- 4. Report in column (h) the quarter to date amounts for electric utility function; in column (j) the quarter to date amounts for gas utility, and in c amounts for other utility function for the prior year quarter.
- 5. If additional columns are needed, place them in a footnote.

Annual or Quarterly if applicable

Do not report fourth quarter data in columns (e) and (f)

Report amounts for accounts 412 and 413, Revenues and Expenses from Utility Plant Leased to Others, in another utility column in a similar department. Spread the amount(s) over Lines 2 thru 26 as appropriate. Include these amounts in columns (c) and (d) totals.

Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

Use page 122 for important notes regarding the statement of income for any account thereof.

Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may n customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain suc amounts paid with respect to power or gas purchases.

Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance sheet, income, and e If any notes appearing in the report to stockholders are applicable to the Statement of Income, such notes may be included at page 122. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net inc allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such changes. Explain in a footnote if the previous year's/quarter's figures are different from that reported in prior reports.

If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a foo

Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4th Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)	Gas Utiity Current Year to Date (in dollars) (i)	U Pre Ye De dc
1	UTILITY OPERATING INCOME									
2	Operating Revenues (400)	300	1,500,540,572	1,395,961,583			1,500,540,572	1,395,961,583		
3	Operating Expenses									
4	Operation Expenses (401)	320	685,648,085	611,656,147			685,648,085	611,656,147		
5	Maintenance Expenses (402)	320	71,103,102	79,430,823			71,103,102	79,430,823		
6	Depreciation Expense (403)	336	176,475,090	185,536,111			176,475,090	185,536,111		
7	Depreciation Expense for Asset Retirement Costs (403.1)	336	24,030,358	15,926,385			24,030,358	15,926,385		

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8	Amort. & Depl. of Utility Plant (404-405)	336	22,817,847	16,926,098		22,817,847	16,926,098	
9	Amort. of Utility Plant Acq. Adj. (406)	336						
10	Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)		4,002,169	4,223,669		4,002,169	4,223,669	
11	Amort. of Conversion Expenses (407.2)							
12	Regulatory Debits (407.3)		88,602,233	69,236,766		88,602,233	69,236,766	
13	(Less) Regulatory Credits (407.4)		27,049,366	18,937,105		27,049,366	18,937,105	
14	Taxes Other Than Income Taxes (408.1)	262	117,145,266	110,744,604		117,145,266	110,744,604	
15	Income Taxes - Federal (409.1)	262	16,102,173	(37,444,718)		16,102,173	(37,444,718)	
16	Income Taxes - Other (409.1)	262	3,822,111	(12,203,004)		3,822,111	(12,203,004)	
17	Provision for Deferred Income Taxes (410.1)	234, 272	282,312,074	436,510,459		282,312,074	436,510,459	
18	(Less) Provision for Deferred Income Taxes- Cr. (411.1)	234, 272	275,956,654	344,889,229		275,956,654	344,889,229	
19	Investment Tax Credit Adj. - Net (411.4)	266	45,438,869	24,286,880		45,438,869	24,286,880	
20	(Less) Gains from Disp. of Utility Plant (411.6)		43,577	9,400		43,577	9,400	
21	Losses from Disp. of Utility Plant (411.7)							
22	(Less) Gains from Disposition of Allowances (411.8)		51	55		51	55	
23	Losses from Disposition of Allowances (411.9)							

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24	Accretion Expense (411.10)		3,300,665	3,332,127		3,300,665	3,332,127	
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		1,237,750,394	1,144,326,558		1,237,750,394	1,144,326,558	
27	Net Util Oper Inc (Enter Tot line 2 less 25)		262,790,178	251,635,025		262,790,178	251,635,025	
28	Other Income and Deductions							
29	Other Income							
30	Nonutilty Operating Income							
31	Revenues From Merchandising, Jobbing and Contract Work (415)		1,684,064	1,677,076				
32	(Less) Costs and Exp. of Merchandising, Job. & Contract Work (416)		820,952	262,129				
33	Revenues From Nonutility Operations (417)							
34	(Less) Expenses of Nonutility Operations (417.1)		264,724	183,288				
35	Nonoperating Rental Income (418)							
36	Equity in Earnings of Subsidiary Companies (418.1)	119						
37	Interest and Dividend Income (419)		740,004	2,710,104				
38	Allowance for Other Funds Used During Construction (419.1)		36,437,515	26,095,939				
39	Miscellaneous Nonoperating Income (421)		406	165				
40			291,266					

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Gain on Disposition of Property $(42\dot{1}.1)$ **TOTAL Other** Income (Enter 41 38,067,579 30,037,867 Total of lines 31 thru 40) Other Income 42 Deductions Loss on Disposition of 43 Property (421.2) Miscellaneous 44 Amortization 243,724 255,312 (425)Donations 670,256 45 893,923 (426.1) Life Insurance 46 (426.2)Penalties 47 (426.3)Exp. for Certain Civic, Political & 48 87,821 232,665 Related Activities (426.4)Other Deductions 49 1,430,825 840,769 (426.5)TOTAL Other Income 50 Deductions 2,656,293 1,999,002 (Total of lines 43 thru 49) Taxes Applic. to Other 51 Income and **Deductions** Taxes Other 52 Than Income 262 224,174 24,160 Taxes (408.2) Income Taxes-53 Federal 262 391,250 377,656 (409.2)Income Taxes-54 262 49,878 84,115 Other (409.2) Provision for 234, 55 Deferred Inc. 172,355 165,964 272 Taxes (410.2) (Less) Provision for 234. Deferred 951,883 96,217 272 Income Taxes-Cr. (411.2)

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57 Investment Tax Credit Adj.-Net $(4\dot{1}1.5)$ (Less) Învestment 58 Tax Credits (420)**TOTAL Taxes** on Other Income and 59 (114,226)555,678 Deductions (Total of lines 52-58) Net Other Income and 60 Deductions 35,525,512 27,483,187 (Total of lines 41, 50, 59) Interest 61 Charges Interest on Long-Term 62 37,085,532 43,905,978 Debt (427) Amort. of Debt 1,407,707 63 Disc. and 1,381,865 Expense (428) Amortization of Loss on 64 1,156,509 1,181,346 Reaquired Debt (428.1) (Less) Amort. of Premium on 65 Debt-Credit (429)(Less) Amortization of Gain on 66 Reaquired Debt-Credit (429.1)Interest on Debt to Assoc. 67 Companies (430) Other Interest 68 3,979,212 6,235,314 Expense (431) (Less) Allowance for Borrowed 69 Funds Used 16,286,417 11,684,837 During Construction-Cr. (432) Net Interest Charges (Total 70 27,342,543 41,019,666 of lines 62 thru 69) 71 270,973,147 238,098,546 FERC Form Page 33 of 218

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	Income Before Extraordinary Items (Total of lines 27, 60 and 70)						
72	Extraordinary Items						
73	Extraordinary Income (434)						
74	(Less) Extraordinary Deductions (435)						
75	Net Extraordinary Items (Total of line 73 less line 74)						
76	Income Taxes- Federal and Other (409.3)	262					
77	Extraordinary Items After Taxes (line 75 less line 76)						
78	Net Income (Total of line 71 and 77)		270,973,147	238,098,546			

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STATEMENT OF RETAINED EARNINGS

- 1. Do not report Lines 49-53 on the quarterly report.
- 2. Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
- 3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
- 4. State the purpose and amount for each reservation or appropriation of retained earnings.
- 5. List first Account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items, in that order.
- 6. Show dividends for each class and series of capital stock.
- 7. Show separately the State and Federal income tax effect of items shown for Account 439, Adjustments to Retained Earnings.
- 8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.
- 9. If any notes appearing in the report to stockholders are applicable to this statement, attach them at page 122.

Line No.	Item (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)			
1	Balance-Beginning of Period		263,070,352	25,664,212
2	Changes			
3	Adjustments to Retained Earnings (Account 439)			
4	Adjustments to Retained Earnings Credit			
4.1	Adjustment to Retained Earnings	101		(a)(692,406)
9	TOTAL Credits to Retained Earnings (Acct. 439)			(692,406)
10	Adjustments to Retained Earnings Debit			
15	TOTAL Debits to Retained Earnings (Acct. 439)			
16	Balance Transferred from Income (Account 433 less Account 418.1)		270,973,147	238,098,546
17	Appropriations of Retained Earnings (Acct. 436)			
22	TOTAL Appropriations of Retained Earnings (Acct. 436)			
23	Dividends Declared-Preferred Stock (Account 437)			
29	TOTAL Dividends Declared-Preferred Stock (Acct. 437)			
30	Dividends Declared-Common Stock (Account 438)			
30.1		131	(200,000,000)	
36	TOTAL Dividends Declared-Common Stock (Acct. 438)		(200,000,000)	
37	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings			
38			334,043,499	263,070,352

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	Balance - End of Period (Total 1,9,15,16,22,29,36,37)		
39	APPROPRIATED RETAINED EARNINGS (Account 215)		
45	TOTAL Appropriated Retained Earnings (Account 215)		
	APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1)		
46	TOTAL Approp. Retained Earnings-Amort. Reserve, Federal (Acct. 215.1)		
47	TOTAL Approp. Retained Earnings (Acct. 215, 215.1) (Total 45,46)		
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)	334,043,499	263,070,352
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account Report only on an Annual Basis, no Quarterly)		
49	Balance-Beginning of Year (Debit or Credit)		
50	Equity in Earnings for Year (Credit) (Account 418.1)		
51	(Less) Dividends Received (Debit)		
52	TOTAL other Changes in unappropriated undistributed subsidiary earnings for the year		
53	Balance-End of Year (Total lines 49 thru 52)		

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:
Gulf Power Company

This report is:
(1) An Original
(2) A Resubmission

Date of Report:
04/18/2022

FOOTNOTE DATA

Year/Period of Report
End of: 2021/ Q4

(a) Concept: AdjustmentsToRetainedEarningsCredit

The adjustment is the result of a change in accounting policy related to the Federal Energy Regulatory Commission's approval of Docket No. AC20-3-000, which allowed the Company to reflect a prospective change in its accounting method for the capitalization of transformers. Based on this approval, Gulf will treat distribution line transformers as inventory items and capitalize them at the time of installation rather than at the time of purchase.

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

STATEMENT OF CASH FLOWS

- 1. Codes to be used:(a) Net Proceeds or Payments;(b)Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets, intangibles, etc.

 2. Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a
- reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.
- 3. Operating Activities Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.
- 4. Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the

Line No.	Description (See Instructions No.1 for explanation of codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
1	Net Cash Flow from Operating Activities		
2	Net Income (Line 78(c) on page 117)	270,973,147	238,098,546
3	Noncash Charges (Credits) to Income:		
4	Depreciation and Depletion	200,505,448	201,645,783
5	Amortization of (Specify) (footnote details)		
5.1	Amortization of Utility Plant	22,817,847	16,926,098
5.2	Amortization of Utility Plant Acquisition Adjustment	243,724	255,312
5.3	Amortization of Regulatory Debits	2,337,910	1,815,815
5.4	Amortization of Regulatory Credits	(27,049,417)	(18,937,159)
8	Deferred Income Taxes (Net)	5,575,892	91,690,977
9	Investment Tax Credit Adjustment (Net)	45,438,869	24,286,880
10	Net (Increase) Decrease in Receivables	46,077,589	(51,742,086)
11	Net (Increase) Decrease in Inventory	(9,179,787)	(4,727,170)
12	Net (Increase) Decrease in Allowances Inventory	(1,775)	52,443
13	Net Increase (Decrease) in Payables and Accrued Expenses	(64,774,007)	(64,076,020)
14	Net (Increase) Decrease in Other Regulatory Assets	(26,037,180)	(25,367,808)
15	Net Increase (Decrease) in Other Regulatory Liabilities	25	19
16	(Less) Allowance for Other Funds Used During Construction	36,437,515	26,095,939
17	(Less) Undistributed Earnings from Subsidiary Companies		
18	Other (provide details in footnote):		
18.1	Other (provide details in footnote):		
18.2	Accretion Expense - Asset Retirement Obligation	3,300,665	3,332,127
18.3	Cost Recovery Clause	(82,036,353)	(8,386,138)

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18.4 Operating Lease Amortization 59,697,852 57,845,012 Miscellaneous, Other Net 2,424,502 18.5 (2,406,893)Storm Related Costs and Amortizations 18.6 (51,189,121)(1,479,370)18.7 Other Amortization 7,111,181 7,241,496 264,724 3,824,830 18.8 Other Depreciation 18.9 Fleet Depreciation 4,181,781 (7,854,435)(3,691,240)18.10 Pension, Postretirement, and Other Employee Benefits 18.11 (1,106,616)(637, 191)18.12 (Increase) Decrease in Other Current Assets 834,432 (510,633)18.13 Increase (Decrease) in Other Current Liabilities 2,473,654 3,643,186 18.14 Other Net Cash Provided by (Used in) Operating Activities (Total ^(a)363,761,641 447,432,272 22 of Lines 2 thru 21) 24 Cash Flows from Investment Activities: 25 Construction and Acquisition of Plant (including land): 26 Gross Additions to Utility Plant (less nuclear fuel) (804,740,412)(1,028,427,326)27 Gross Additions to Nuclear Fuel 28 Gross Additions to Common Utility Plant 29 Gross Additions to Nonutility Plant (Less) Allowance for Other Funds Used During 30 (36,437,515)(26,095,939)Construction 31 Other (provide details in footnote): Other (provide details in footnote): Gross Property 31.1 (9,755,829)(9,512,516)Additions Adjustments 31.2 Acquisition of Businesses Cash Outflows for Plant (Total of lines 26 thru 33) 34 (778,058,726) (1,011,843,903)Acquisition of Other Noncurrent Assets (d) 36 37 Proceeds from Disposal of Noncurrent Assets (d) Investments in and Advances to Assoc. and Subsidiary 39 Companies Contributions and Advances from Assoc. and Subsidiary 40 Companies 41 Disposition of Investments in (and Advances to) Disposition of Investments in (and Advances to) 42 Associated and Subsidiary Companies 44 Purchase of Investment Securities (a) (1,639,000)(1,955,351)45 Proceeds from Sales of Investment Securities (a) 1,430,680 4,281,896 46 Loans Made or Purchased 47 Collections on Loans

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49 Net (Increase) Decrease in Receivables 50 Net (Increase) Decrease in Inventory Net (Increase) Decrease in Allowances Held for 51 Speculation Net Increase (Decrease) in Payables and Accrued 52 53 Other (provide details in footnote): 53.1 Sale of Land 11,632,469 1,505,189 Sale of Gulf Clean Energy Center 53.2 7,415,524 53.3 22,328,023 Hurricane Sally Insurance Proceeds Other (provide details in footnote): Contributions in Aid of 53.4 565,776 (299,032)Construction Net Cash Provided by (Used in) Investing Activities (Total 57 (736,325,254) (1,008,311,201)of lines 34 thru 55) 59 Cash Flows from Financing Activities: 60 Proceeds from Issuance of: 61 Long-Term Debt (b) 51,000,000 62 Preferred Stock 63 Common Stock 64 Other (provide details in footnote): 64.1 Other (provide details in footnote): 66 Net Increase in Short-Term Debt (c) 515,516,000 67 Other (provide details in footnote): Other (provide details in footnote): 67.1 67.2 Capital Contribution from NextEra Energy, Inc. 000,000,000 (the state of the s 850,000,000 70 Cash Provided by Outside Sources (Total 61 thru 69) 550,516,000 901,000,000 72 Payments for Retirement of: 73 (176,000,000)Long-term Debt (b) (113,059)74 Preferred Stock 75 Common Stock 76 Other (provide details in footnote): 76.1 Other (provide details in footnote): 76.2 **Debt Issuance Costs** (372,900)(1,227,709)76.3 **Commitment Fees** (1,080,000)(380,302)76.4 Financing Lease Payments (1,103,066)(150,369)76.5 **Bond Issuance Costs** 78 Net Decrease in Short-Term Debt (c) (167,000,000)80 Dividends on Preferred Stock

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81 Dividends on Common Stock (200,000,000) Net Cash Provided by (Used in) Financing Activities (Total 83 347,846,975 556,241,620 of lines 70 thru 81) 85 Net Increase (Decrease) in Cash and Cash Equivalents Net Increase (Decrease) in Cash and Cash Equivalents 86 (24,716,638) (4,637,309) (Total of line 22, 57 and 83) 88 Cash and Cash Equivalents at Beginning of Period 64,210,534 68,847,843 90 Cash and Cash Equivalents at End of Period ^(c)39,493,896 64,210,534

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Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

(a) Concept: NetCashFlowFromOperatingActivities		
Supplemental Disclosure of Cash Flow Information:		
Cash Paid (Received) During the Period for:		
Interest Federal Income Taxes	\$ \$	23,780,054 (24,048,061)
State Income Taxes	\$	621,420
(b) Concept: OtherAdjustmentsByOutsideSourcesToCashFlowsFromFinancingActivities		
Noncash movement from Common Stock to APIC Cash Contributions from Nextera Energy, Inc.	\$	678,060,000 35,000,000
Total 2021 change in Other Paid-in Capital	\$	713,060,000
(c) Concept: CashAndCashEquivalents		
Reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet:	\$	39,493,896
BALANCE SHEET ACCOUNTS:		
Cash (131)	\$	39,493,896
TOTAL BALANCE SHEET ACCOUNTS	\$	39,493,896
Accrued Property Additions	\$	109,390,279
Noncash Decrease in Property, Plant and Equipment	\$	443,151,847

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report		
Gulf Power Company		04/18/2022	End of: 2021/ Q4		
NOTES TO ENLANGIAL STATEMENTS					

NOTES TO FINANCIAL STATEMENTS

- 1. Use the space below for important notes regarding the Balance Sheet. Statement of Income for the year. Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.
- 3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
- 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.
- 7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be
- 8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.
- 9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

These financial statements were prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission (FERC) as set forth in the applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United States (GAAP). These requirements as they relate to these financial statements differ from GAAP primarily in 1) the classification of the components of accumulated deferred income taxes, certain miscellaneous current and accured liabilities, prepaid assets, maturities of long-term debt, asset retirement obligations, deferred debits, and deferred credits, 2) comparative presentation, 3) the classification of other cost of removal obligations, 4) the presentation of defined postretirement benefit plans and unamortized debt expense, 5) the presentation of non-utility assets actively marketed to sell, 6) the presentation of taxes applicable to other income and deductions, 7) the classification of environmental over recovery, 8) the presentation of net periodic pension cost and net periodic postretirement benefit cost, 9) the presentation of operating lease assets and liabilities on the balance sheet and 10) the presentation of plant in service expected to be retired early. The Notes to the Financial Statements have been prepared in conformity with GAAP. Accordingly, certain footnotes are not prepared on the same basis as the SIMMARY OF SIGNIFICANT ACCOUNTING POLICIES.

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Gulf Power Company (Gulf Power) provides electric service to retail customers in northwest Florida and to wholesale customers in the Southeast United States. Gulf Power serves approximately 481,000 customers in eight counties throughout northwest Florida and has approximately 3,500 MW of electric net generating capacity and 9,500 miles of transmission and distribution lines located primarily in Florida.

Prior to January 1, 2019, Gulf Power was a wholly-owned subsidiary of The Southern Company (Southern Company). On January 1, 2019, NextEra Energy, Inc. (NextEra Energy) acquired the outstanding common shares of Gulf Power. On January 1, 2021, Florida Power & Light Company (FPL), a wholly-owned subsidiary of NextEra Energy, and Gulf Power merged, with FPL as the surviving entity (2021 Merger). However, during 2021, FPL continued to be regulated as two separate ratemaking entities in the former services areas of FPL and Gulf Power. Effective January 1, 2022, FPL became regulated as one ratemaking entity with new unified rates and tariffs (see Retail Base Rate - Base Rates Effective January 2022 through December

Gulf Power is subject to regulation by the Federal Energy Regulatory Commission (FERC) and the Florida Public Service Commission (FPSC). As such, Gulf Power's financial statements reflect the effects of rate regulation and comply with the accounting policies and practices prescribed by its regulatory commissions. The preparation of financial statements requires the use of estimates, and the actual results may differ from those estimates.

During 2021 and 2020, certain services were provided to Gulf Power by FPL at direct or allocated fully loaded cost. Corporate support services provided by FPL primarily include corporate governance, accounting, financial, consulting, human resources systems and programs, education and training, legal, payroll, management and administrative, computer services, software maintenance and license fees. Other services provided by FPL include business operations, engineering and construction, development, customer service and information technology. Charges for these services are billed to Gulf Power in accordance with FPL's policy and amounted to approximately \$311 million and \$130 million, respectively for the years ended December 31, 2021 and 2020 of which \$279 million and \$92 million are included in other operations and maintenance expenses and \$32 million and \$38 million were capitalized. NextEra Energy and certain of its other subsidiaries also provided services to Gulf Power during 2021 and 2020. The charges for these services totaled approximately \$3 million and \$22 million, respectively, of which \$2 million and \$21 million were capitalized.

Beginning in 2020, Gulf Power utilized the assistance of FPL to obtain natural gas to meet its requirements. All costs associated with services provided by FPL were direct billed at cost to Gulf Power. All costs associated with natural gas purchases are recoverable through the fuel cost recovery clause Rate Regulation

Gulf Power is subject to rate regulation by the FPSC and the FERC. Its rates are designed to recover the cost of providing service to its customers including a reasonable rate of return on invested capital. As a result of this cost-based regulation, Gulf Power follows the accounting guidance that allows regulators to create assets and impose liabilities that would not be recorded by non-rate regulated entities. Regulatory assets represent probable future revenues associated with certain costs that are expected to be recovered from customers through the ratemaking process. Regulatory liabilities represent probable future reductions in revenues associated with amounts that are expected to be credited to customers through the ratemaking

Regulatory assets and liabilities reflected in the balance sheets relate to:

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		December 31,		
		2021	2020	
		(millio	ons)	
Regulatory Assets				
Current:				
Storm reserve		\$ 92	\$ 1	
Other		166		
Total		\$ 258	\$ 1	
ENANGERAPIM No. 1 (ED. 12-96)				
ERCTOR M No. 1 (ED. 12-96)	Page 122-123	\$ 150	\$ 2	
Underrecovered investments in plant	1 age 122-125	456	4	
Other		369	3	
Total		\$ 975	\$ 1,0	
Regulatory Liabilities:				
Current:				
Deferred clause		\$ 10	\$	
Total		\$ 10	\$	
Noncurrent:				
Deferred income taxes		\$ 365	\$ 3	
Other cost of removal obligations		131	1	
Other		98		
Total		\$ 594	\$ 5	

Cost recovery clauses, which are designed to permit full recovery of certain costs and provide a return on certain assets allowed to be recovered through various clauses, include substantially all fuel, purchased power and interchange expense, and conservation and certain environmental - related costs. Revenues from cost recovery clauses are recorded when billed. Gulf Power achieves matching of costs and related revenues by deferring the net underrecovery or overrecovery. Any underrecovered costs or overrecovered revenues are collected from or returned to customers in subsequent periods.

If Gulf Power were no longer subject to cost-based rate regulation, the existing regulatory assets and liabilities would be written off unless regulators specify an alternative mean recovery or refund. In addition, the FPSC has the authority to disallow recovery of costs that it considers excessive or imprudently incurred and the FERC has similar authority for costs included in wholesale rates. The continued applicability of regulatory accounting is assessed at each reporting period.

Retail Base Rates

Base Rates Effective July 1, 2017 through December 2021- In April 2017, the FPSC approved the 2017 Rate Case Settlement Agreement among Gulf Power and three intervenors (2017) Rate Case Settlement Agreement) with respect to Gulf Power's request in 2016 to increase retail base rates. Among the terms of the 2017 Rate Case Settlement Agreement, Gulf Power increased rates effective with the first billing cycle in July 2017 to provide an annual overall net customer impact of approximately \$54.3 million. The net customer impact consisted of a \$62.0 million increase in annual base revenues, less an annual purchased power capacity cost recovery clause credit for certain wholesale revenues of approximately \$8 million through December 2019. In addition, Gulf Power continued its authorized retail return on equity midpoint (10.25%) and range (9.25% to 11.25%), was deemed to have a maximum equity ratio of 52.5% for all retail regulatory purposes, and implemented new dismantlement accruals effective July 1, 2017. Gulf Power also began amortizing the regulatory asset associated with the investment balances remaining after the retirement of Plant Smith Units 1 and 2 (357 megawatts) over 15 years effective January 1, 2018 and implemented new depreciation rates effective January 1, 2018.

Base Rates Effective January 2022 through December 2025 – In December 2021, the FPSC issued a final order approving a stipulation and settlement between FPL and several intervenors in FPL's base rate proceeding (2021 rate agreement).

- Key elements of the 2021 rate agreement, which is effective from January 2022 through at least December 2025, include, among other things, the following:

 New retail base rates and charges were established for the combined utility system (including the former Gulf Power service area) resulting in the following increases in annualized retail base revenues:
- base revenues:

 \$ \$992 million beginning January 1, 2022, and

 \$ \$590 million beginning January 1, 2023.

 In addition, FPL is eligible to receive, subject to conditions specified in the 2021 rate agreement, base rate increases associated with the addition of up to 894 megawatts (MW) annually of new solar generation (through a Solar Base Rate Adjustment (SoBRA) mechanism) in each of 2024 and 2025, and may carry forward any unused MW in 2024 to 2025. FPL has agreed to an installed cost cap of 1250 per kilowatt and will be required to demonstrate that these proposed solar facilities are cost effective.

 FPL's authorized regulatory return on common equity (ROE) is 10.60%, with a range of 9.70% to 11.70%. If FPL's earned regulatory ROE falls below 9.70%, FPL may seek retail base rate relief. If the earned regulatory ROE rises above 11.70%, any party with standing may seek a review of FPL's retail base rates. If the average 30-year U.S. Treasury rate is 2.49% or greater over a consecutive P6M-month period, the authorized regulatory ROE will not result in an incremental general base rate increase, but will apply for all other regulatory purposes, including the SoBRA mechanism.

 Subject to certain conditions, FPL may amortize, over the term of the 2021 rate agreement, up to \$1.45 billion of depreciation reserve surplus, provided that in any year of the 2021 rate agreement FPL must amortize at least enough reserve amount to maintain its minimum authorized regulatory ROE and also may not amortize any reserve amount that would result in an earned requalatory ROE in excess of its maximum authorized regulatory ROE. FPL is limited to the amortization of Sezon million of depreciation reserve surplus, provided that first vearfor in the surplement of the provided provided regulatory ROE in excess of its maximum authorized regulatory ROE. FPL is limited to the amortization of \$200 million of depreciation reserve surplus uning the first vearfor
- an earned regulatory ROE in excess of its maximum authorized regulatory ROE. FPL is limited to the amortization of \$200 million of depreciation reserve surplus during the first year of the 2021 rate agreement.

 FPL is authorized to expand SolarTogether™ a voluntary community solar program that gives certain FPL electric customers an opportunity to participate directly in the expansion of solar energy and receive credits on their related monthly customer bill, by constructing an additional 1788 MW of solar generation from 2022 through 2025, such that the total capacity of SolarTogether™ would be 3.278 MW.
- Future storm restoration costs would be recoverable on an interim basis beginning 60 days from the filing of a cost recovery petition, but capped at an amount that produces a surcharge of no more than \$4 for every 1000 kilowatt-hour (kWh) of usage on residential bills during the first 12 months of cost recovery. Any additional costs would be eligible for recovery in subsequent years. If storm restoration costs exceed \$800 million in any given calendar year, FPL may request an increase to the \$4 surcharge. See Property Damage Reservé helow
- If federal or state permanent corporate income tax changes become effective during the term of the 2021 rate agreement, FPL will be able to prospectively adjust base rates after review by the FPSC

In December 2021, Floridians Against Increased Rates, Inc. and, as a group in January 2022, Florida Rising, Inc., Environmental Confederation of Southwest Florida, Inc., and League of United Latin American Citizens of Florida filed notices of appeal challenging the FPSC's final order approving the 2021 rate agreement, which notices of appeal are pending before the Florida Supreme Court.

Approximately 86% of the revenues of Gulf Power are generated from contracts with retail electric customers, the majority of which are residential customers. These revenues, generated from the integrated service to deliver electricity when and if called upon by the customer, are recognized as a single performance obligation satisfied over time, at a tariff rate, and as electricity is delivered to the customer during the month. Unbilled revenues related to retail sales are accrued at the end of each fiscal period. Retail rates may include provisions to adjust billings for fluctuations in fuel costs, the energy component of purchased power costs, and certain other costs. Gulf Power continuously monitors the over or under recovered fuel cost balance in light of the inherent variability in fuel costs. Gulf Power is required to notify the FPSC if the projected fuel cost over or under recovery is expected to exceed 10% of the projected fuel revenue applicable for the period and indicate if an adjustment to the fuel cost recovery factor is being requested. Gulf Power has similar retail cost recovery clauses for energy conservation costs, purchased power capacity costs, and environmental compliance costs. Revenues are adjusted for differences between these actual costs and amounts billed in current regulated rates. Under or over recovered regulatory clause revenues are recorded in the balance sheets and are recovered from or returned to customers, respectively, through adjustments to the billing factors. Annually, Gulf Power petitions for recovery of projected costs including any true-up amounts from prior periods, and approved rates are implemented each January. See

Rate Regulation above for additional information regarding regulatory matters of Gulf Power.

Wholesale capacity revenues from power purchase agreements (PPA) are recognized either on a levelized basis over the appropriate contract period or the amount billable under the contract terms. Energy and other revenues are generally recognized as services are provided. The contracts for capacity and energy in a wholesale PPA have multiple performance obligations where the contract's total transaction price is allocated to each performance obligation based on the standalone selling price. The standalone selling price is primarily determined Filed Date: 04/18/2022

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by the price charged to customers for the specific goods or services transferred with the performance obligations. Gulf Power recognizes revenue as the performance obligations are satisfied over time, as electricity is delivered to the also recognized by the performance obligation of the customer. Name of Respondent: Date of Report: Year/Period of Report Name of Respondent:

Date of Report:

Date of Report: al End to continue the continue of the continu the armount to which the entity has a right to invoice for goods and services rendered is typically due in the invoice practical expedient. In addition, payment subsequent month following satisfa on of Gulf Power's performance obligation STATEMENTS OF ACCUMULATED COMPREHENSIVE INCOME, COMPREHENSIVE INCOME, AND HEDGING ACTIVITIES Fuel costs are expensed as the fuel is used. Fuel expense generally includes fuel transportation costs and the cost of purchased emissions allowances as they are used. Fuel expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (b) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entiss Report with a column (a) the amount so for expense and entitle and entitle and entities and entitle and 2. Report in columns (f) and (g) the amounts of other categories of other cash flow hedges. In8onFedTassach category of hedges that have been accounted for as "fair value hedges", report the accounts affected and the related amounts in a 4. Report data on a year-to-date basis.

Deferred income taxes are recognized on all significant temporary differences between the financial statement and tax basis of assets and liabilities, and are presented as noncurrent on lf Power recognizes kely-than-not thre Other taken by Gulf Power in its income x returns that are cognized in the fir ncial statements must satisfy a more-li shold. Totals Minimum Unrealized for each Net Income Other Cash Property Plant and Equipment Gains and (Carried Pension category Foreign Flow Cash Other and impairments. Conditions of the conditi Losses on Liability of items Forward **Prime**rty, plant, ar**item**uipment is administrative and general costs, a@on Cdisserveyo igi**l+tedgleis**d n**Feltoviv**als trom Page Available st Adjustment recorded n Hedgethe initalized e °F1efcgeity f For-Sale (net 116, Line (e) Rate [Specify] (d) Gulf Power's utility plant in service Securities amount) Account 78) Swaps (g) (b) (c) 219 (i) (f) cem(**/he)**r 31 2021 2020 Balance of (millions) Generation Account 219 at
Transmissible Beginning of
Preceding Year
Distribution **99**82,872) (562,372)821 69 698 398 75 Preceding Total Plandina Service ar to \$,820 97 Date t **Replassifications** party, exclusive of minor items of property, is capitalized. The cost of maintenance, re**fer**s **9** And replacement of minor items of property, is capitalized. The cost of maintenance, re**fer**s **9** And placement of minor items **7** And the placement of minor items **7** And the placement of minor items **7** And the placement of minor items **8** And the placement norite(As 500 plrop 219 to Net
Depreciation and Amortization ation of the original cost of utility plant in service is provided primarily by using composite straight-line rates, which averaged 3.9% and 4.0% for December 31, 2021 and 2020, ver 1969 the composite rates. These studies are approved by the FPSC and the FERC. When property, plant, and equipment subject to Cuanteris' bearadotion is retired or otherwise disposed of in the normal course of business, its original cost, together with the cost of removal, less salvage, is charged to the property dispositions, the applicable cost and accumulated depreciation are removed from the balance sheet accounts, and a gain or loss is recognification of property included in the original cost of the asset are retired when the related property unit is retired.

Asset Retirement Onligations and Other Costs of Removal Asset retire rotal (thingets 2s (AROIs) are computed as a use present the estimated costs are capitalized as part of the related long-lived asset imates of future cash outlays associated the cost in the estimated costs for an asset's futu are recorded in the period in which the liability is inc ence of quoted market prices, AROS are estimated the estimated costs for an asset's future retirement and t and depreciated over the asset's useful life. In the abs of future cash outlays associated with the assets will be retired and the cash outlays are discounted using a credit-adjusted sisk-free rate. Estimates of the timing of future cash outlays are based on projections of when and how the assets will be retired and the cast of future removal activities. Gulf Power has received an order from the cash outlays are based on projections of when and how the assets will be retired and the cast of future removal activities. Gulf Power has received an order from the cash outlays are provided by the cash outlays are reflected in the balance sheets as provided to the cash outlays are reflected in the balance sheets as provided to the cash outlays are reflected in the balance sheets as provided to the cash outlays are reflected in the balance sheets as provided to the cash outlays are reflected in the balance sheets as provided to the cash outlays are reflected in the balance sheets as provided to the cash outlays are provided to the cash out sina costs for these objigations are reflected in the balance sheets as a regulatory liability End of (513,671) lals from Electr (513,671) e published by lity (p. AROs primarily relates to facilities that are subject to the AROS primarily relates to facilities that are subject to the AROS (CCR Rule), primarily ash ponds. Utilities final ru ents of income allo its regulatory treatment. Any differences between costs recogni nc**Baltinageon**ting standards related to asset retirement and environmental obligations and those re bywine FPSG, ഉഴുപ്പേരു reflected in the balance sheets. Details of the AROs included on the balance sheet ected in rates a re recognized a either a regulatory asset or liabil Who EDNG 219 at refle (513,671)(513.671)Beginning of Current Year December 31 2021 (millio Current Balance actering yeleanto \$ 132 \$ 144 Liabilities हुन्सुहि (5) (26)3 Reclassifications 80 422 80 422 33 (a) 11 wfievinioAnccount 163 132 Balance a Petr 91 to fiv No beneft \$ Income related to ash ponds. approximately \$12 milli rily relates to project cost revisi e**Chelioem**t portion of AROs and \$17 million, respec vely, which is include in other current liabilities of the balance sheets Quarter/Year to verbaside of the control of the property of facility for its specified purpose. The related ARO liabilities related to certain transmission and distribution assets. S. Army, Copys of Engineers resulting from easements over property not owned by Gulf Power. These earlies of the property of facility for its specified purpose. The related ARO liability certain wireles communicatio ers and cer tain structures auth asements are generally perpetual and only require retirement action s not estimable for such easements as Gulf Power intends to use Total (lines 7 60,422 80,422 270,973,147 Gulf Power records allowance for funds used during construction (AFUDC), which represents the estimated construction (AFUDC), which represents the estimated construction (AFUDC) increases the revenue requirements. debt and equity costs of capital funds that are recessary to finance rement and is recovered over the service life of the asset through a hi e aAndchringhnenf deblechettion The equity component of AFUDC is no (433, 249)(433,249)End of Current engykiyad As

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Gulf Power evaluates long-lived assets for impairment when events or changes in circumstances indicate that the carrying value of such assets may not be recoverable. The determination provides the provided prov

Property Damage Reserve

Gulf Power accrues for the cost of repairing damages from major storms and other uninsured property damages, including uninsured damages to transmission and distribution facilities, generation facilities, and other property. The costs of such damage are charged to the reserve. Gulf Power accrued total expenses of \$10 million and \$3.5 million in 2021 and 2020, respectively.

When the property damage reserve is inadequate to cover the cost of major storms, the FPSC can authorize a storm cost recovery surcharge to be applied to customer bills. As authorized in the 2017 Rate Case Settlement Agreement, Gulf Power may initiate a storm surcharge to recover costs associated with any tropical systems named by the National Hurricane Center or other catastrophic storm events that reduce the property damage reserve in the aggregate by approximately \$31 million (75% of the April 1, 2017 balance) or more. The storm surcharge would begin, on an interim basis, 60 days following the filing of a cost recovery petition, would be limited to \$4/month for a 1,000 kilowatt-hour residential customer unless Gulf Power incurs in excess of \$100 million in qualified storm recovery costs in a calendar year, and would replenish the property damage reserve to approximately \$40 million.

Restoration costs associated with multiple storms since 2018 that impacted Gulf Power's customers in its service area are being collected from northwest Florida customers through a storm damage surcharge through late 2024 and are recorded as regulatory assets. As of December 31, 2021, Gulf Power's property damage reserve had a deficit balance of approximately \$242 million, of which \$92 million and \$150 million are included in current regulatory assets and noncurrent regulatory assets, respectively, on the balance sheet. As of December 31, 2020, Gulf Power's property damage reserve had a deficit balance of approximately \$355 million, of which \$108 million and \$247 million are included in current regulatory assets and regulatory assets, respectively, on the balance sheet.

Long-Term Service Agreement

Gulf Power has entered into a long-term service agreement (LTSA) for the purpose of securing maintenance support for a combined cycle generating unit at Plant Smith. The LTSA covers all planned inspections on the covered equipment, which generally includes the cost of all labor and materials. The LTSA also obligates the counterparty to cover the costs of unplanned maintenance on the covered equipment subject to limits and scope specified in the contract.

Payments made under the LTSA for the performance of any planned inspections or unplanned capital maintenance are recorded in the statements of cash flows as investing activities. Receipts of major parts into materials and supplies inventory prior to planned inspections are treated as non-cash transactions in the statements of cash flows. Any payment made prior to the work being performed is recorded as a noncurrent asset on the balance sheets. At the time work is performed, an appropriate amount is transferred and recorded as property, plant, and equipment or expensed.

Cash Equivalents

Cash equivalents consist of short-term, highly liquid investments with original maturities of three months or less.

Restricted Cash

At December 31, 2021 and 2020, Gulf Power had approximately \$18 million and \$59 million, respectively, of restricted cash, of which approximately \$18 million and \$35 million is included in current other assets and the remaining balance is included in noncurrent other assets on the balance sheets. Restricted cash is related to bond proceeds held for construction.

Materials and Supplies

Materials and supplies generally includes the average cost of transmission, distribution, and generating plant materials. Materials are recorded to inventory when purchased and then expensed or capitalized to plant, as appropriate, at weighted average cost when installed.

Fuel Inventory

Fuel inventory includes the average cost of oil, natural gas, coal, transportation, and emissions allowances. Fuel is recorded to inventory when purchased and then expensed, at weighted average cost, as used. Fuel expense and emissions allowance costs are recovered by Gulf Power through the fuel cost recovery and environmental cost recovery rates, respectively, approved annually by the FPSC. Emissions allowances granted by the EPA are included in inventory at zero cost.

Financial Instruments

Gulf Power uses derivative financial instruments to limit exposure to fluctuations in the prices of certain fuel purchases, and electricity purchases and sales. All derivative financial instruments are recognized as either assets or liabilities on the balance sheets and are measured at fair value. Substantially all of Gulf Power's bulk energy purchases and sales contracts that meet the definition of a derivative are excluded from fair value accounting requirements because they qualify for the "normal" scope exception, and are accounted for under the accrual method.

Cash flows from derivatives are classified on the statement of cash flows in the same category as the hedged item. The FPSC extended the moratorium on Gulf Power's fuel-hedging program until January 1, 2021 in connection with the 2017 Rate Case Settlement Agreement.

Gulf Power offsets fair value amounts recognized for multiple derivative instruments executed with the same counterparty under a netting arrangement. Gulf Power had no outstanding collateral repayment obligations or rights to reclaim collateral arising from derivative instruments recognized at December 31, 2021 or 2020.

Gulf Power is exposed to potential losses related to financial instruments in the event of counterparties' nonperformance. Gulf Power has established risk management policies and to determine and monitor the creditworthiness of counterparties in order to mitigate Gulf Power's exposure to counterparty credit risk.

Measurement of Credit Losses on Financial Instruments

Effective January 1, 2020, Gulf Power adopted an accounting standards update (ASU) that provides for a new methodology, the current expected credit loss (CECL) model, to account for credit losses for certain financial assets, including customer receivables. The CECL model requires an entity to consider current conditions and reasonable and supportable fdrecasts in addition to historical information when developing an allowance for credit losses. Gulf Power books the estimate of lifetime credit losses in the month revenue is recognized or in the month losses on previously recognized revenues are identified.

Provision for Uncollectible Accounts

All customers of Gulf Power are billed monthly. For the majority of receivables, a provision for uncollectible accounts is established based on historical collection experience and other factors. For the remaining receivables, if Gulf Power is aware of a specific customer's inability to pay, a provision for uncollectible accounts is recorded to reduce the receivable balance to the amount reasonably expected to be collected. If circumstances change, the estimate of the recoverability of accounts receivable could change as well. Circumstances that chuld affect this estimate include, but are not limited to, customer credit issues, customer deposits, and general economic conditions. Customers' accounts are written off once they are deemed to be uncollectible. For all periods presented, uncollectible accounts averaged less than 1% of revenues. As of December 31, 2021 and 2020, Gulf Power recorded a provision for uncollectible customer accounts of approximately \$1.6 million and \$1.4.6 million, respectively.

2. RETIREMENT BENEFITS

Gulf Power employees participate in NextEra Energy's qualified noncontributory defined benefit pension plan. NextEra Energy uses multiemployer accounting and allocates net pension benefit income or expense to its subsidiaries based on pensionable earnings of the subsidiaries' employees. The calculation includes several components of cost, offset by the expected return on plan assets. For the years ended December 31, 2021 and 2020, NextEra Energy allocated net pension benefit income to Gulf Power of approximately \$8.2 million, respectively. Certain Gulf Power employees also participate in NextEra Energy's supplemental executive retirement plan (SERP), which includes a non-qualified supplemental defined

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benefit pension component that provides benefits to a select group of management and highly compe for retirees of NextEra Energy and its subsidiaries **neeting open is** is gibility requirements. nsated employees, and sponsors a contributory postretirement plan for other benefits NAFREUGATRESOMATIEFRS Date of Report: Year/Period of Report (1) An Original Gulf Power Company In 2020, the FPSC issued an order approving Gulf Royler's petition to establish a regulatory asset for the recording and preservation of incremental bad debt expense and safety related costs attributable to COVID-19 (COVID costs). In response to the significant economic and societal impact and increased unemployment attributable to COVID-19, and similar to actions to ensure its employees, contractors, and customers are protected from COVID-19 to the properties and equipment to limit the potential spread of COVID-19 at its facilities and equipment to limit the potential spread of COVID-19 at its facilities to the properties of the properties exceed \$13.2 million as full recovery of all safety related expenses and incremental bad debt incurred due to COVID-19 through June 30, 2021. Any COVID-19 related expenses incurred from June 30, 2021 to December 31, 2021 were deemed a different event and recovered through base rates. As of December 31, 2021 and 2020, Gulf Power had approximately \$13.2 million and \$16.3 million, respectively, relating to COVID-19 costs included in regulatory assets in the balance sheet.

(a) Concept: AccumulatedOtherComprehensiveIncomeLossChangesInOtherCashFlowHedgesInterestRateSwaps ve). Gulf Po sheet, of which, \$23 million is considered current. 4. JOINT OWNERSHIP AGREEMENTS
(b) Concept: Accumulated Other Comprehensive Income Loss Changes In Other Cash Flow Hedges Interest Rate Swaps GUV power and Mississippi. Power Company (Mississippi, Pawer) jointly own Plant Daniel Units 1 and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which together represent capacity of 1,000 megawatts. Plant Daniel is a generating and 2, which is a generatin FERC 427 (27,300)Gulf Power and Georgia Power Company (Georgia Power) jointly own the 818-megawatt capacity Plant Scherer Unit 3. Plant Scherer is a generating plant p FERC FORM No. 1 (NEW 06-02) At December 31, 2021, Gulf Power's percentage ownership and investment in these Jagg-oland Ablines were as follows:

	Plant S	Plant Daniel Plant Scherer Unit 3 (coal)(a) (coal) (millions, except percentage)		
Plant in service	\$	449	\$	759
Accumulated depreciation	\$	204	\$	274
Construction work in progress	\$	3	\$	16
Company ownership		25 %		50 %

(a) Net amount included in Other Property.

Gulf Power's proportionate share of its plant operating expenses is included in the corresponding operating expenses in the statements of income and Gulf Power is responsible for providing its own financing.

Gulf Power and Mississippi Power Company (Mississippi Power), a wholly owned subsidiary of Southern Company, each own a 50% undivided interest, as tenants in common, in Plant Daniel. In 2019, Gulf Power provided notice to Mississippi Power that Gulf Power will retire its share of the generating capacity of Plant Daniel on January 15, 2024. Mississippi Power has the option to purchase Gulf Power's ownership interest for \$1 on January 15, 2024, provided that Mississippi Power exercises the option no later than 120 days prior to that date. The ultimate outcome of these matters remains subject to Mississippi Power's decision with respect to its purchase option and applicable regulatory approvals, including the FERC and the Mississippi Public Service Commission, and cannot be determined at this time.

5. INCOME TAXES

NextEra Energy files a consolidated federal income tax return and various combined and separate state tax returns on behalf of Gulf Power. Under the tax sharing agreement between NextEra Energy and certain of its subsidiaries, Gulf Power's income tax provision reflects the use of the "separate return method," except that tax benefits that could not be used on a separate return basis, but are used on the consolidated tax return, are recorded by the subsidiary that generated the tax benefits. Any remaining consolidated income tax benefits or expenses are recorded at the corporate level. Included in other regulatory assets and other regulatory liabilities on Gulf Power's balance sheet is the revenue equivalent of the difference in deferred income taxes computed under accounting rules as compared to regulatory accounting rules. As of December 31, 2021, Gulf Power had a federal income tax payable to NextEra Energy of \$1.3 million and a state income tax payable to NextEra Energy of \$1.1 million.

Prior to acquisition, on behalf of Gulf Power, Southern Company filed a consolidated federal income tax return and various combined and separate state income tax returns using the "separate return method". In accordance with IRS regulations, each company is jointly and severally liable for the federal tax liability.

Voors Ended December 21

The components of income taxes are as follows:

		reals Ended December 31,		
	2021	2021)
		(milli	ons)	
Federal:				
Current	\$	16	\$	(37)
Deferred		39		86
Total federal		55		49
State:				
Current		4		(12)
Deferred		12		30
Total state		16		18
Total income tax expense	\$	71	\$	67

The income tax effects of temporary differences giving rise to consolidated deferred income tax liabilities and assets are as follows

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December 31, This report is: 2021 Year/Period of Report 20 Name of Respondent: Date of Report: (1) An Original Gulf Power Company Deferred tax liabilities: 04/18/2022 End of 12021/Q4 (2) A Resubmission Employee benefit obligations. AMORTIZATION AND ACCUMULATED PROVISIONS FOR DEPRECIATION. AMORTIZATION AND DEPLETION 88 39 61 Report in Column (c) the amount for electric function, in column (d) the amount for gas function, in column (e), (f), and (g) report (special) deferred in contents liabilities mmon function. 945 retirement obligations 37 46 Total 24 Leas 38 Company 133 Othe For the Othér⁸ Other Other Line deferred Classification **Electric** Gas Commyoyn Current (Specify) (Specify) (Specify) (h)₇₂₇ No. (a) Net deferred income tax liabilities (c) (d) Year/Quarter (e) **(f)**746 (g) Ended leferred income tax Gulf Power has tax-related regulatory assets benefits flowed through to customers in prior deferred income tax charges) and regulatory liabilities (deferred income tax credits). The ears and (b) applicable to capitalized interest. The regulatory liabilities are primarily at taxes previousl ributed to deferred recognized at UTILITY PLANT nber 31; 2021; Gulf Power had approximately \$38 million of federal tax credit carryfo wards which expire in 2041. 1 At Dece Effective tax Statelice ipuanefiheseleraletatutory income ax rate to the effectiv 5,223,314,392 5,223,314,392 (Classified) Property Under Capital 202 202 250,143,116 250,143,116 21.0 % 21.0 % / **fedegaleins**come tax rate 5 State 3.7 4.7 in page tax unet of federal destrotion Flowback of excess deferred income taxes (1.9)(2.9)(2.0)(8.0)Othe ^{net}Completed Construction 1,066,443,774 1,066,443,774 €ffective 20.8 % 22.0 % inform lassified Unrecogn Explenin Rentals Plant Unclassified Gulf Power recognizes tax positions that are ' xamination by the appropriate taxing autholities. Gulf Power has no unrecognized tax benefits nse. Gulf Power did not accrue interest for unrecognized tax benefits nor accrue any penalties ore likely than not" of eing sustained upon eriods presented. Gulf Power clastation (1975) 6.539.901.282 6.539.901.282 8n unce Brior to January 1, 2019 Gulf Power was inc through 2020 (Federal and State) remain subject uded in Southern Cor pany's consolidated fe eral tax return and various combined and separate state income tax returns. ct to examination by m or tax jurisdictions Held for Future Use 10 13,634,985 13,634,985 Construction Work in 885,211,255 885.211.255 11 Decemb Progress (millio Acquisition Adjustments Long-te 3.10% due 2032 13 3.30% to 5.10% due 2027-2044 Valjable Term Loan due 2022 (1 Month L \$ 100 100 7,438,747,522 7.438.747.522 715 715 or + 0.55) 300 300 1,115 1,115 Total ong-term notes payable Accumulated Provisions 2,003,256,164 2,003,256,164 for Depreciation 14 Ilution 2.6p Amortization, & Depletion 33 33 able rate (0.09% at 12/31/21) due 20 41 41 Variable fall (1997) at 1237 127 (de 2022)

Variable fall (1997) at 1237 127 (de 2022)

Variable fall (1997) at 1237 127 (de 2024)

Variable fall (1997) at 1237 127 (de 2024)

Variable fall (1997) at 1237 127 (de 2024) 185 185 5,435,491,357 150 150 109 409 Total pollution control revenue bonds Industrial Philadelphia bonds: Valian G Ge W. Walk AT 129 1/21) due 2050 50 50 Variativ Milewal Eld 1/21) du 16 otal in Lista Visio Ille Filo Bonds Unamorit Eld Filo Bonds Unamorit Eld Ille Filo Bonds Unamorit Eld Ille Ille Tation AND Unamorit Eld Ille Ille Ille Eld Ille Ille Ille Ille Total ong-term debi 50 50 (4) (4) (9) (10) 1,561 1,560 Less current portion of long-term debt In Service: al long-term debt, excluding current portion 441 300 \$ 1.120 1.260 Depreciation 1,771,516,680 erm debt include \$1 1,771,516,680 lion in 2023. There e no scheduled maturities in 2024, 2025 Senior Gulf Power had a total of \$815 million of senior notes outstanding at both December 31, 2021 and 2020. These senior notes are effectively subordinate to all secured debt of Gulf Power, which totaled approximately \$41 million at both December 31, 2021 and 2020.

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Pollutio	Amortization and n Dentichtand চিনিক্টোনির্মিন্দ্রিক্টি	nt Revenue Bonds							
	Natural Gas Land and Option Replies bond obligations replied of solid waste disposal facilities. Inc		ver from public authorit	ies of funds derived fi	om sales by such auth Gulf Power from publ	orities of revenue b	onds issue	ed to fir	nance pollution
authoriti	es of revenue bonds issued to finance re டி ஈலுர்ந்தூர்கு p ்கு uch bonds. The a	certain industrial waste	water and solid waste t	acilities. Gulf Power i	s required to make pay	ments sufficient for	the author	ities to	meet principal
Outstan	Underground Storage ding Classes of Capitel Stock wer has preferred stock, Class A prefe	rrad atask professiones	atack and common of	ank outhorized Culf	Dower's professed stage	k and Class A pro-	formed atom	le sasitle	out profession
betweer preferre paymen	Assective attorned Otherto Gulf F thinktyr Plass A preferred stock we of dividends and voluntary or involunt	ower's preference sto re outstanding at Dece	ck and common stock ember 31; 2021 of 202	with respect to payr 0. Gulf Power's prefe	nent of dividends and rence stock would rar	voluntary or involu k senior to the co	ntary disso	olution ok with	No shares of respect to the
1 1	d Restrictions Total in Service (18 thru ve2dan only pay dividends out of retair	2,003,256,164 ed earnings or paid-in-	2,003,256,164 capital.						ı
	Subject to Lien Others								
	ver has granted a lien on its property a hill Deparentiation ber 31, 2021.	t Plant Daniel in connec	tion with the issuance	of two series of pollut	on control revenue bor	ids with an aggrega	te outstan	ding p	incipal amount
Gulf Pov	edit for the same of the same	vailable capacity at Dec	ember 31, 2021 in the	amount of \$900 millio	n with a maturity date	of 2027. The revolv	ing credit fa	acility p	provides for the
liquidity	e of letters of credit up to \$75 million a in Troteleh පය sets to Oth Pre ver's o npt ഉമ്പർട്ട ഇപ്പിലെ event they are tendere	perating facilities. Gulf	rne entire amount or tr Power's syndicated rev	le revolving credit lad plving credit facility is	ility is available for gel	neral corporate pur	poses and	to pro	vide additional
2a√lf pov	t-term needs, Gulf Power borrows prim ve Head for Fruitidhen Use t-term borr lion in short-term borrowings including	owings including \$541	million of commercial	paper with a weighter	average interest rate				
28 Assum	Depreciation tion of Outstanding Debt and Obliga	ations							
29 Janu 7. LEAS	a டிற<i>ார்</i>த்துர்ள nection with the 202 ES	1 Merger, Gulf Power's	outstanding debt and	bligations under its r	evolving credit facilities	were assumed by	PL.		
30 If Pot \$26 milli	Total Held for Future Use vers operating ROU assets and lease on selection in regulatory assets. At bilities on Culf Power's balance sheet								
impleme Billion, a	bilities on Gulf Power's balance shee ntation of 3.39% and a weighted avera and is pinmanit included within fuel, pur (Natural Gas)	ge remaining lease ten chased power and inte	n of 1.4 years. Gulf Por change expense.	ver's operating lease	expense for the years	ended December 3	, 2021 and	d 2020	were both \$64
	vear ended December 31, 2021, cash N.Amortization of Plant Acquisition Adjustment	paid for amounts includ	ed in the measurement	of lease liabilities wa	s \$64 million and inclu	ted within operating	cash flow	s on th	ie statement of
	g leases primarily have fixed payments or each of the following calendar years		anging from 2022 to 20	23. At December 31,	2021, expected lease	ayments over the i	emaining t	erms o	f the operating
33 2022	Total Accum Prov (equals 14) (22,26,30,31,32)	2,003,256,164	2,003,256,164			\$			64
2023	naemawments 4 (FD 40.00)					_			26 90
Less: im	PORNIMOS: 1 (ED. 12-89) sputed interest		Page	200-201					(2)
Total lease obligation \$					88				

FERC Only Lease Disclosure

As provided in Docket No. Al19-1-000, Gulf Power has recorded operating leases that may be capitalized in the FERC balance sheet accounts that have already been established for capital lease assets and liabilities (Accounts 101.1, 111, 227, and 243).

As of December 31, 2021, Gulf Power's ROU assets and lease liabilities for operating leases were included within the following FERC accounts:

Account	(millions)		
101.1	\$235		
111	\$(173)		
182.3	\$26		
227	\$(26)		
243	\$(62)		

Rent expense related to these lease arrangements is included within cost-of-service rates. Gulf Power has adhered to the FERC requirements as provided in Docket No. Al19-1-000 and is maintaining unique subaccounts to separately identify and track the capitalized operating lease amounts and has in place effective internal controls to ensure there is no impact to the existing ratemaking treatment or practices for leases.

8. COMMITMENTS

Fuel and Purchased Power Agreements

To supply a portion of the fuel requirements of its generating plants, Gulf Power has entered into various long-term commitments for the procurement and delivery of fossil fuel not recognized on the balance sheets. For the years ended December 31, 2021 and 2020, Gulf Power incurred fuel expense of \$377 million and \$292 million, respectively, the majority of which was purchased under long-term commitments. Gulf Power expects that a substantial amount of its future fuel needs will continue to be purchased under long-term commitments.

In addition, Gulf Power has entered into various long-term commitments for the purchase of capacity, energy, and transmission, some of which are accounted for as operating leases (see Note 7). The energy-related costs associated with PPAs are recovered through the fuel cost recovery clause. The capacity and transmission-related costs associated with PPAs are recovered through the purchased power capacity cost recovery clause. For the years ended December 31, 2021 and 2020 Capacity expense was \$74 million and \$75 million, respectively.

9. SUBSEQUENT EVENTS

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Gulf Power evaluates events or transactions that occur after the balance sheet date but before the financial statements are issued for potential recognition or disclosure in the financial statements. Gulf Power has evaluated subsequent to this subsequent to the financial statements are issued for potential recognition or disclosure in the financial statements are issued for potential recognition or disclosure in the financial statements are issued for potential recognition or disclosure in the financial statements are issued for potential recognition or disclosure in the financial statements were available to be issued, and except as noted in the footnotes Date of Report:

Out/18/2022

Year/Period of Report
End of: 2021/ Q4

NUCLEAR FUEL MATERIALS (Account 120.1 through 120.6 and 157)

- 1. Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent.
- If the nuclear fuel stock is obtained under leasing arrangements, attach a statement showing the amount of nuclear fuel leased, the quantity used and quantity on hand, and the costs incurred under such leasing arrangements.

Line No.	Description of item (a)	Balance Beginning of Year (b)	Changes during Year Additions (c)	Changes during Year Amortization (d)	Changes during Year Other Reductions (Explain in a footnote) (e)	Balance End of Year (f)
1	Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)					
2	Fabrication					
3	Nuclear Materials					
4	Allowance for Funds Used during Construction					
5	(Other Overhead Construction Costs, provide details in footnote)					
6	SUBTOTAL (Total 2 thru 5)					
7	Nuclear Fuel Materials and Assemblies					
8	In Stock (120.2)					
9	In Reactor (120.3)					
10	SUBTOTAL (Total 8 & 9)					
11	Spent Nuclear Fuel (120.4)					
12	Nuclear Fuel Under Capital Leases (120.6)					
13	(Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)					
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)					
15	Estimated Net Salvage Value of Nuclear Materials in Line 9					
16	Estimated Net Salvage Value of Nuclear Materials in Line 11					
17	Est Net Salvage Value of Nuclear Materials in Chemical Processing					
18	Nuclear Materials held for Sale (157)					
19	Uranium					

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20 Plutonium

21 Other (Provide details in footnote)

22 TOTAL Nuclear Materials held for Sale (Total 19, 20, and 21)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106)

- 1. Report below the original cost of electric plant in service according to the prescribed accounts.
- 2. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Not Classified-Electric.
- 3. Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.
- 4. For revisions to the amount of initial asset retirement costs capitalized, included by primary plant account, increases in column (c) additions and reductions in column (e) adjustments.
- 5. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.
- 6. Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of the prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.
- 7. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.
- 8. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirement of these pages.
- For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor
 or purchase, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform
 System of Accounts, give also date.

Line No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)
1	1. INTANGIBLE PLANT						
2	(301) Organization	7,418					7,418
3	(302) Franchise and Consents	594					594
4	(303) Miscellaneous Intangible Plant	131,515,106	15,076,253				146,591,359
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)	131,523,118	15,076,253				146,599,371
6	2. PRODUCTION PLANT						
7	A. Steam Production Plant						
8	(310) Land and Land Rights	43,174,620	(461,583)			(380,000)	42,333,037
9	(311) Structures and Improvements	267,231,980	11,099,300	3,364,564		23,531,720	298,498,436
10	(312) Boiler Plant Equipment	1,327,169,504	41,317,894	18,615,938		(18,761,865)	1,331,109,595
11	(313) Engines and Engine- Driven Generators						
12	(314) Turbogenerator Units	314,745,686	1,332,799	858,144		70,928	315,291,269
13	(315) Accessory Electric Equipment	234,264,083	19,371,680	5,115,033		(13,607,978)	234,912,752
14		33,647,370	3,875,606	61,508		1,607,499	39,068,967

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(316) Misc. Power Plant Equipment (317) Asset Retirement 63,726,745 19,111,566 82,838,311 15 Costs for Steam Production TOTAL Steam Production 16 Plant (Enter Total of lines 8 2,283,959,988 95,647,262 28,015,187 (7,539,696) 2,344,052,367 thru 15) 17 B. Nuclear Production Plant (320) Land and Land 18 Rights (321) Structures and 19 **Improvements** (322) Reactor Plant 20 Equipment 21 (323) Turbogenerator Units (324) Accessory Electric 22 Equipment (325) Misc. Power Plant 23 Equipment (326) Asset Retirement Costs for Nuclear 24 Production **TOTAL Nuclear Production** Plant (Enter Total of lines 25 18 thru 24) C. Hydraulic Production 26 Plant (330) Land and Land 27 Rights (331) Structures and 28 **Improvements** (332) Reservoirs, Dams, 29 and Waterways (333) Water Wheels, 30 Turbines, and Generators (334) Accessory Electric 31 Equipment (335) Misc. Power Plant 32 Equipment (336) Roads, Railroads, 33 and Bridges (337) Asset Retirement 34 Costs for Hydraulic Production TOTAL Hydraulic 35 Production Plant (Enter Total of lines 27 thru 34) D. Other Production Plant 36 (340) Land and Land 37 6,880,717 10,600,420 17,481,137 Rights

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38 (341) Structures and 89,005,495 81,265,786 133,478 723,192 170,860,995 Improvements (342) Fuel Holders. 8,976,961 39 10,014,426 441,827 (1,479,292)Products, and Accessories 40 (343) Prime Movers 198.295.232 457.706.925 2.536.801 32.581.653 686.047.009 41 (344) Generators 80,952,095 224,083 1,066,626 (29, 125, 722)50,983,830 (345) Accessory Electric 50,513,560 42 37,843,941 265,600 (2,727,127)85,364,774 Equipment (346) Misc. Power Plant 43 6,639,253 1,326,268 169,106 27.296 7,823,711 Equipment (347) Asset Retirement 44 397,195 397,195 Costs for Other Production (348) Energy Storage 44.1 **Equipment - Production** TOTAL Other Prod. Plant (Enter Total of lines 37 thru 1,027,935,612 45 442.697.973 589.409.250 4,171,611 TOTAL Prod. Plant (Enter Total of lines 16, 25, 35, 46 2,726,657,961 685,056,512 32,186,798 (7,539,696)3,371,987,979 and 45) 47 3. Transmission Plant (350) Land and Land 48 25,073,657 53,022 260,803 25,387,398 84 Rights (351) Energy Storage 48 1 Equipment - Transmission (352) Structures and 49 25.468.835 52.742 20.875.125 26,984 (4,619,468)Improvements (353) Station Equipment 292.405.189 50 255,603,346 36,260,361 1,340,700 1,882,182 51 (354) Towers and Fixtures 49,785,068 1.467 (9.658.947)40,124,654 52 (355) Poles and Fixtures 253,501,826 11,536,790 465,386 18,217,271 282,790,501 (356) Overhead 53 144,994,494 6,955,412 95,456 (8,558,324)143,296,126 Conductors and Devices 54 (357) Underground Conduit (358) Underground 55 14,611,170 129,459 7,559 14,733,070 Conductors and Devices 56 (359) Roads and Trails 235,918 235,918 (359.1) Asset Retirement 57 Costs for Transmission (18, 148)(22,767)4,619 **TOTAL Transmission Plant** 58 (Enter Total of lines 48 thru 769,256,166 54,987,786 1,914,869 (2,476,483)819,852,600 59 4. Distribution Plant (360) Land and Land 60 4,569,929 102,832 64,477 4,737,238 Rights (361) Structures and 61 32,003,308 3,693,414 45,563 987,104 36,638,263 Improvements 62 (362) Station Equipment 258,682,357 8,571,179 1,271,962 (6,042,014)259,939,560

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(363) Energy Storage Equipment – Distribution 63 (364) Poles, Towers, and 194,383,864 24,549,727 729,365 218,204,226 64 **Fixtures** (365) Overhead 65 203,428,228 49,479,581 4,227,950 4,428 248,684,287 Conductors and Devices 66 (366) Underground Conduit 15,903,914 18,149,991 49,736 34,080,442 23,199 (367) Underground 67 224,932,801 826,715 235,406,373 11,351,447 (51,160)Conductors and Devices 68 (368) Line Transformers 333,945,128 21,510,498 2,914,317 (3,004)352,538,305 69 (369) Services 145,047,001 9,011,612 2,053,237 152,005,376 70 (370) Meters 89,916,545 2,732,879 18,855,974 73,793,450 (371) Installations on 71 **Customer Premises** (372) Leased Property on 72 Customer Premises (373) Street Lighting and 73 73,216,871 9,339,102 2,614,072 79,941,901 Signal Systems (374) Asset Retirement 74 26,713 26,713 Costs for Distribution Plant TOTAL Distribution Plant 75 (Enter Total of lines 60 thru 1,576,056,659 158,492,262 33,562,354 (4,990,433)1,695,996,134 74) 5. REGIONAL TRANSMISSION AND 76 MARKET OPERATION **PLANT** (380) Land and Land 77 Rights (381) Structures and 78 Improvements 79 (382) Computer Hardware 80 (383) Computer Software (384) Communication 81 Equipment (385) Miscellaneous 82 Regional Transmission and Market Operation Plant (386) Asset Retirement Costs for Regional 83 Transmission and Market TOTAL Transmission and 84 Market Operation Plant (Total lines 77 thru 83) 6. General Plant 85 (389) Land and Land 86 8,927,522 34,934 8,962,456 Rights (390) Structures and 87 94,110,166 484,345 1,988,317 1,888,758 94,494,952 Improvements

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(391) Office Furniture and 88 41,965,066 7,900,129 807,829 (29,875,071) 19,182,295 Equipment (392) Transportation 38,487,044 2,673,793 1,675,315 39,485,522 89 Equipment 90 (393) Stores Equipment 1,678,895 1,698,221 252.908 272.234 (394) Tools, Shop and 3,501,575 403,954 3,794,021 91 111,508 Garage Equipment (395) Laboratory 92 2,293,367 316,258 263,108 2,346,517 Èquipment (396) Power Operated 93 916,148 916,148 Èquipment (397) Communication 94 45,297,277 (2,777,141)3,239,870 35.459.360 74,739,626 Equipment (398) Miscellaneous 8,632,205 8,949,520 95 357,661 (40,346)Equipment SUBTOTAL (Enter Total of 96 245,828,591 9,611,907 8,358,181 7,467,635 254,549,952 lines 86 thru 95) (399) Other Tangible 97 Property (399.1) Asset Retirement 193,053 193,053 98 Costs for General Plant **TOTAL General Plant** (Enter Total of lines 96, 97, 246,021,644 9,611,907 8,358,181 7,467,635 254,743,005 and 98) TOTAL (Accounts 101 and 100 5,449,515,548 923,224,720 76,022,202 6,289,179,089 (7,538,977)106) (102) Electric Plant 101 Purchased (See Instr. 8) (Less) (102) Electric Plant 102 Sold (See Instr. 8) (103) Experimental Plant 103 Unclassified TOTAL Electric Plant in 104 Service (Enter Total of lines 5,449,515,548 923,224,720 76,022,202 (7,538,977)6,289,179,089 100 thru 103)

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This report is: Name of Respondent: Gulf Power Company Date of Report: 04/18/2022 Year/Period of Report End of: 2021/ Q4 (1) 🗹 An Original (2) \square A Resubmission FOOTNOTE DATA (a) Concept: ElectricPlantInService Total from page 204 does not agree with line 8 from page 200 due to property under capital leases FERC FORM No. 1 (REV. 12-05)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name	of Respondent:	This report is: (1) ✓ An Origin	al	Date of	Report:	Year/Period of Re	port
Gulf P	ower Company	(2) A Resubr		04/18/20)22	End of: 2021/ Q4	
	•	ELECTRIC P	PLANT LEASED TO O	THERS (A	Account 104)		
Line No.	Name of Lessee (a)	(Designation of Associated Company)	Description of Pro Leased (c)	pperty	Commission Authorization (d)	Expiration Date of Lease (e)	Balance at End of Year (f)
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
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30							

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32					
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40					
41					
42					
43					
44					
45					
46					
47	47 TOTAL				

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

- Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of property held for future use.
 For property having an original cost of \$250,000 or more previously used in utility operations, now held for future use, give in column
- For property having an original cost of \$250,000 or more previously used in utility operations, now held for future use, give in column (a), in addition to other required information, the date that utility use of such property was discontinued, and the date the original cost was transferred to Account 105.

Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be used in Utility Service (c)	Balance at End of Year (d)
1	Land and Rights:			,
2	Solar Energy Center	03/01/2012	03/31/2023	12,325,016
3	Solar Energy Center	09/19/1963	12/31/2030	1,283,075
4	Other Land - Miscellaneous			26,894
21	Other Property:			
22				
23				
24				
25				
26				
27				
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29				
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33				
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43				

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44			
45			
46			
47	TOTAL		13,634,985

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

CONSTRUCTION WORK IN PROGRESS - - ELECTRIC (Account 107)

- Report below descriptions and balances at end of year of projects in process of construction (107).
 Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (see Account 107 of the Uniform System of Accounts).
 Minor projects (5% of the Balance End of the Year for Account 107 or \$1,000,000, whichever is less) may be grouped.

Line No.	Description of Project (a)	Construction work in progress - Electric (Account 107) (b)
1	New Line - Transmission	426,380,425
2	Generating Facility Project - Conventional	85,537,436
3	Intangible	24,231,059
4	Intangible	19,121,058
5	Line Replacement - Transmission	12,309,026
6	Distribution Project - Upgrade Replacement	11,451,059
7	Distribution Project - Upgrade Replacement	10,655,111
8	Communication Equipment	10,339,528
9	Generating Facility Project - Conventional	9,189,416
10	Generating Facility Project - Conventional	8,987,171
11	Distribution Project - Install	7,324,005
12	Line Replacement - Transmission	6,964,155
13	Substation - Transmission	6,566,902
14	Line Replacement - Transmission	6,397,901
15	Line Replacement - Transmission	6,378,416
16	Distribution Project - Install	6,208,697
17	Line Replacement - Transmission	5,873,651
18	Line Replacement - Transmission	5,838,235
19	Line Replacement - Transmission	5,838,234
20	Line Replacement - Transmission	5,838,234
21	Generating Facility Project - Conventional	5,488,700
22	Generating Facility Project - Conventional	4,361,218
23	Line Replacement - Transmission	3,986,475
24	Substation - Transmission	3,963,402
25	Distribution Project - Install	3,946,075
26	Generating Facility Project - Conventional	3,723,346
27	Substation - Transmission	3,714,103
28	Line Replacement - Transmission	3,473,868

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29 Line Replacement - Transmission 3,473,562 30 Distribution Project - Upgrade Replacement 3,281,065 31 3,263,387 Substation - Transmission 32 Substation - Transmission 3,102,759 2,767,502 33 Line Replacement - Transmission 34 Line Replacement - Transmission 2,665,434 2,616,329 35 Distribution Project - Upgrade Replacement 2,581,333 36 Intangible 37 Line Replacement - Transmission 2,523,918 38 Distribution Project - Upgrade Replacement 2,371,335 39 Distribution Project - Substation 2,182,128 40 2,144,561 Distribution Project - Substation 41 2,141,516 Distribution Project - Upgrade Replacement 42 Distribution Project - Upgrade Replacement 2,109,909 43 2,091,605 Distribution Project - Upgrade Replacement 44 1,974,003 Line Replacement - Transmission 45 Substation - Transmission 1,929,935 46 Distribution Project - Upgrade Replacement 1,917,810 47 1,880,819 Line Replacement - Transmission 48 1,808,591 Distribution Project - Upgrade Replacement 49 Line Replacement - Transmission 1,799,663 50 Distribution Project - Substation 1,688,910 51 Distribution Project - Upgrade Replacement 1,646,927 52 Distribution Project - Upgrade Replacement 1,623,405 53 Line Replacement - Transmission 1,615,810 54 1,588,330 Distribution Project - Upgrade Replacement 1,576,978 55 Generating Facility Project - Conventional 56 Substation - Transmission 1,519,625 57 1,502,100 Line Replacement - Transmission 1,437,169 58 Generating Facility Project - Conventional 59 Intangible 1,414,627 60 Distribution Project - Upgrade Replacement 1,403,846 1,355,000 61 Intangible 62 Generating Facility Project - Conventional 1,293,077 63 1,288,090 Distribution Project - Upgrade Replacement 64 Generating Facility Project - Conventional 1,283,830 1,265,769 65 Distribution Project - Substation

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1,249,525 66 Distribution Project - Upgrade Replacement 67 Distribution Project - Upgrade Replacement 1,240,431 68 Distribution Project - Upgrade Replacement 1,238,369 1,192,062 69 Distribution Project - Upgrade Replacement 70 1,186,424 Communication Equipment 71 Distribution Project - Upgrade Replacement 1,089,555 72 Distribution Project - Upgrade Replacement 1,077,045 73 1,059,380 Communication Equipment 74 1,058,125 Distribution Project - Upgrade Replacement 75 Total Project Valued Less Than \$1,000,000 86,602,776 43 Total 885,211,255

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)

- 1. Explain in a footnote any important adjustments during year.
- 2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 12, column (c), and that reported for electric plant in service, page 204, column (d), excluding retirements of non-depreciable property.
- 3. The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
- 4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	(a)	Total (c + d + e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased To Others (e)		
Section A. Balances and Changes During Year							
1	Balance Beginning of Year	1,211,185,327	1,211,185,327				
2	Depreciation Provisions for Year, Charged to						
3	(403) Depreciation Expense	176,475,090	176,475,090				
4	(403.1) Depreciation Expense for Asset Retirement Costs	24,030,358	24,030,358				
5	(413) Exp. of Elec. Plt. Leas. to Others						
6	Transportation Expenses-Clearing	3,987,758	3,987,758				
7	Other Clearing Accounts						
8	Other Accounts (Specify, details in footnote):						
9.1	Other Accounts (Specify, details in footnote):	43,866	^(a) 43,866				
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	204,537,072	204,537,072				
11	Net Charges for Plant Retired:						
12	Book Cost of Plant Retired	(74,529,623)	(74,529,623)				
13	Cost of Removal	(52,185,462)	(52,185,462)				
14	Salvage (Credit)	(535,755)	(535,755)				
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	(127,250,840)	(127,250,840)				
16	Other Debit or Cr. Items (Describe, details in footnote):						
17.1	Other Debit or Cr. Items (Describe, details in footnote):						
17.2	Plant Adjustments	481,253,232	[©] 481,253,232				
18	Book Cost or Asset Retirement Costs Retired	1,791,889	1,791,889				

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19 Balance End of Year (Enter Totals of 1,771,516,680 1,771,516,680 lines 1, 10, 15, 16, and 18) Section B. Balances at End of Year According to Functional Classification Steam Production 902,898,381 20 902,898,381 21 **Nuclear Production** 22 Hydraulic Production-Conventional Hydraulic Production-Pumped 23 Storage 24 Other Production 61,016,176 61,016,176 25 Transmission 201,177,471 201,177,471 26 Distribution 542,817,872 542,817,872 Regional Transmission and Market 27 Operation 28 General 63,606,780 63,606,780 TOTAL (Enter Total of lines 20 thru 29 1,771,516,680 1,771,516,680

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FOOTNOTE DATA (a) Concept: OtherAccounts Balance for Plant Daniel Rail Road Track. (b) Concept: OtherAdjustmentsToAccumulatedDepreciation Adjustments & transfers primarily due to retired electric utility assets reclassified to Account 182.2 FERC FORM No. 1 (REV. 12-05)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

INVESTMENTS IN SUBSIDIARY COMPANIES (Account 123.1)

- 1. Report below investments in Account 123.1, Investments in Subsidiary Companies.
- 2. Provide a subheading for each company and list thereunder the information called for below. Sub-TOTAL by company and give a TOTAL in columns (e), (f), (g) and (h). (a) Investment in Securities List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate. (b) Investment Advances Report separately the amounts of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.
- 3. Report separately the equity in undistributed subsidiary earnings since acquisition. The TOTAL in column (e) should equal the amount entered for Account 418.1.
- 4. For any securities, notes, or accounts that were pledged designate such securities, notes, or accounts in a footnote, and state the name of pledgee and purpose of the pledge.
- 5. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.
- 6. Report column (f) interest and dividend revenues from investments, including such revenues from securities disposed of during the year.
- 7. In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including interest adjustment includible in column (f).
- 8. Report on Line 42, column (a) the TOTAL cost of Account 123.1.

Line No.	Description of Investment (a)	Date Acquired (b)	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)	Equity in Subsidiary Earnings of Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
				1				

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20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40		 			
41					
42	Total Cost of Account 123.1 \$	Total			

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

MATERIALS AND SUPPLIES

- 1. For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.
- 2. Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debit or credits to stores expense clearing, if applicable.

Line No.	Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Department or Departments which Use Material (d)
1	Fuel Stock (Account 151)	32,414,619	39,487,103	Power Generation
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to - Construction (Estimated)			
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	36,717,033	31,742,595	Generation
8	Transmission Plant (Estimated)	12,514,744	20,255,026	Transmission
9	Distribution Plant (Estimated)	34,278,222	35,425,796	Distribution
10	Regional Transmission and Market Operation Plant (Estimated)			
11	Assigned to - Other (provide details in footnote)	199,543	29,747	Corp & General
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	83,709,542	87,453,164	
13	Merchandise (Account 155)			
14	Other Materials and Supplies (Account 156)			
15	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)			
16	Stores Expense Undistributed (Account 163)	2,193	2,193	Electric
17				
18				
19				
20	TOTAL Materials and Supplies	116,126,354	126,942,460	

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Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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Allowances (Accounts 158.1 and 158.2)

- 1. Report below the particulars (details) called for concerning allowances.
- 2. Report all acquisitions of allowances at cost.
- 3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
- 4. Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c), allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining
- succeeding years in columns (j)-(k).

 5. Report on Line 4 the Environmental Protection Agency (EPA) issued allowances. Report withheld portions Lines 36-40.

 6. Report on Line 5 allowances returned by the EPA. Report on Line 39 the EPA's sales of the withheld allowances. Report on Lines 43-46. the net sales proceeds and gains/losses resulting from the EPA's sale or auction of the withheld allowances.
- 7. Report on Lines 8-14 the names of vendors/transferors of allowances acquired and identify associated companies (See "associated company" under "Definitions" in the Uniform System of Accounts).
- 8. Report on Lines 22 27 the name of purchasers/ transferees of allowances disposed of and identify associated companies.
- 9. Report the net costs and benefits of hedging transactions on a separate line under purchases/transfers and sales/transfers.
- 10. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.

		Curre	nt Year	Yea	r One	Year	Two		ear iree		ture ears	To	otals
Line No.	SO2 Allowances Inventory (Account 158.1) (a)	No. (b)	Amt. (c)	No. (d)	Amt. (e)	No. (f)	Amt.	No. (h)	Amt.	No. (j)	Amt. (k)	No. (I)	Amt. (m)
1	Balance-Beginning of Year	624,823	6,285,290									624,823	6,285,290
2													
3	Acquired During Year:												
4	Issued (Less Withheld Allow)	64,150										64,150	
5	Returned by EPA												
6													
7													
8	Purchases/Transfers:												
9													
10													
11													
12													
13													
14													
15	Total												
16													
17	Relinquished During Year:												
18	Charges to Account 509												

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19 Other: 20 Allowances Used 20.1 Allowances Used Cost of 21 Sales/Transfers: 22 190 2,513 190 2,513 23 24 25 26 27 28 Total 190 2,513 190 2,513 29 Balance-End of Year 689,164 6,287,803 689,164 6,287,803 30 31 Sales: Net Sales Proceeds 32 (Assoc. Co.) Net Sales Proceeds 33 (Other) 34 Gains 35 Losses Allowances Withheld (Acct 158.2) Balance-Beginning 36 of Year Add: Withheld by 37 EPA Deduct: Returned by 38 EPA Cost of Sales 39 40 Balance-End of Year 41 Sales 42 Net Sales Proceeds 43 (Assoc. Co.) Net Sales Proceeds 44 (Other) 45 Gains 46 Losses

FERC FORM No. 1 (ED. 12-95)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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Allowances (Accounts 158.1 and 158.2)

- 1. Report below the particulars (details) called for concerning allowances.
- 2. Report all acquisitions of allowances at cost.
- 3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
- 4. Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c), allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining succeeding years in columns (j)-(k).

 5. Report on Line 4 the Environmental Protection Agency (EPA) issued allowances. Report withheld portions Lines 36-40.

 6. Report on Line 5 allowances returned by the EPA. Report on Line 39 the EPA's sales of the withheld allowances. Report on Lines 43-46.
- the net sales proceeds and gains/losses resulting from the EPA's sale or auction of the withheld allowances.
- 7. Report on Lines 8-14 the names of vendors/transferors of allowances acquired and identify associated companies (See "associated company" under "Definitions" in the Uniform System of Accounts).
- 8. Report on Lines 22 27 the name of purchasers/ transferees of allowances disposed of and identify associated companies.
- 9. Report the net costs and benefits of hedging transactions on a separate line under purchases/transfers and sales/transfers.
- 10. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.

		Curre	nt Year	Yea	r One	Year	Two		ear ree		ture ears	To	otals
Line No.	NOx Allowances Inventory (Account 158.1) (a)	No. (b)	Amt. (c)	No. (d)	Amt. (e)	No. (f)	Amt. (g)	No. (h)	Amt.	No. (j)	Amt. (k)	No. (I)	Amt. (m)
1	Balance-Beginning of Year	3,380	6,469									3,380	6,469
2													
3	Acquired During Year:												
4	Issued (Less Withheld Allow)	2,285										2,285	
5	Returned by EPA												
6													
7													
8	Purchases/Transfers:	717	212,693									717	212,693
9													
10													
11													
12													
13													
14													
15	Total	717	212,693									717	212,693
16													
17	Relinquished During Year:												
18	Charges to Account 509											-	

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19 Other: 20 Allowances Used 20.1 Allowances Used Cost of 21 Sales/Transfers: 22 (1,742)(213,436)(1,742)(213,436) 23 24 25 26 27 28 Total (1,742)(213,436)(1,742)(213,436)29 Balance-End of Year 4,640 5,726 4,640 5,726 30 31 Sales: Net Sales Proceeds 32 (Assoc. Co.) Net Sales Proceeds 33 (Other) 34 Gains 35 Losses Allowances Withheld (Acct 158.2) Balance-Beginning 36 of Year Add: Withheld by 37 EPA Deduct: Returned by 38 EPA Cost of Sales 39 40 Balance-End of Year 41 Sales 42 Net Sales Proceeds 43 (Assoc. Co.) Net Sales Proceeds 44 (Other) 45 Gains 46 Losses

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

This report is: Year/Period of Report End of: 2021/ Q4 Date of Report: Name of Respondent: (1) 🗹 An Original Gulf Power Company 04/18/2022 (2) A Resubmission **EXTRAORDINARY PROPERTY LOSSES (Account 182.1)** WRITTEN OFF DURING YEAR **Description of Extraordinary** Loss [Include in the description the date of Commission Authorization to Losses Recognized **Total Amount of** Account **Balance at End** Line Amount Loss of Year Charged use Acc 182.1 and period of No. **During Year** (e) (f) (b) (d) amortization (mo, yr to mo, (c) yr).] (a) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

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TOTAL 20

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

	of Respondent: lower Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date c 04/18/	f Report: 2022	Report Q4	
	UI	NRECOVERED PLANT A	ND REGULATORY S	TUDY COSTS	(182.2)	
				WRITTEN C	OFF DURING YEAR	
Line No.	Description of Unrecovered Plant and Regulatory Students of Costs [Include in the description of costs, the dof COmmission Authorizate to use Acc 182.2 and period amortization (mo, yr to mo, (a)	ate ion d of (b)	Costs Recognized During Year (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
21	Plant Smith U1 & U2 Steam -Authorized August 29, 2016, Florida Public Service Commission Order No. PSC- 0361-PAA-EI, Docket No. 160039-EI and Federal Energ Regulatory Commission Dock No. AC17-222; Period of Amortization starting date is January 2018 and ending dat December 2032, per 2017 Ra Case Settlement Agreement, Docket No. 160186-EI.	16- 1y set 60,032,532		407	4,002,169	44,023,856
22	Gulf Clean Energy Center Un 4-7 Steam - Authorized on December 2, 2021, per Florid Public Service Commission Order No. PSC-2021-0446-S- Docket No. 20210015 and FE Docket No. AC 21-14; 20 yea amortization period beginning January 2022.	a -EI, 460,815,412 -RC r	460,815,412			460,815,412
23	Energy Select Program Asset Authorized on November 9, 2021, per Florida Public Servi Commission Order No. PSC- 2021-0421-PAA-EG, Docket I 20210132-EG; 5 year amortization period beginning January 2022.	ice 22,714,534	22,714,534			22,714,534
49	TOTAL	543,562,478	483,529,946		4,002,169	527,553,802

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

Transmission Service and Generation Interconnection Study Costs

- 1. Report the particulars (details) called for concerning the costs incurred and the reimbursements received for performing transmission service and generator interconnection studies.
- 2. List each study separately.
- 3. In column (a) provide the name of the study.
- 4. In column (b) report the cost incurred to perform the study at the end of period.
- 5. In column (c) report the account charged with the cost of the study.
- 7. In column (e) report the amounts received for reimbursement of the study costs at end of period.
 7. In column (e) report the account credited with the reimbursement received for performing the study.

Line No.	Description (a)	Costs Incurred During Period (b)	Account Charged (c)	Reimbursements Received During the Period (d)	Account Credited With Reimbursement (e)
1	Transmission Studies				
20	Total				
21	Generation Studies				
22	GQ25 System Impact Study	40,977	183		N/A
23	GQ21 System Impact Study	37,589	183		N/A
24	GQ26 System Impact Study	40,577	183		N/A
25	GQ24 System Impact Study	43,718	183		N/A
26	GQ40 Feasibility Study	8,089	183		N/A
27	GQ33 System Impact Study	34,429	183		N/A
28	GQ35 Feasibility Study	390	183		N/A
29	GQ41 Feasibility Study	207	183		N/A
30	GQ6 Facilities ReStudy	62,926	183		N/A
31	GQ31 Feasibility Study	1,038	183		N/A
32	GQ31 System Impact Study	88,014	183		N/A
33	GQ32 System Impact Study	48,996	183		N/A
34	GQ24 Facilities Study	520	183		N/A
35	GQ9 System Impact ReStudy	7,458	183		N/A
36	GQ34 System Impact Study	1,480	183		N/A
37	GQ35 System Impact Study	3,816	183		N/A
38	GQ37 Feasibility Study	9,970	174	9,970	520
39	Total	430,194		9,970	
40	Grand Total	430,194		9,970	

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OTHER REGULATORY ASSETS (Account 182.3)

- Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable.
 Minor items (5% of the Balance in Account 182.3 at end of period, or amounts less than \$100,000 which ever is less), may be grouped
- 3. For Regulatory Assets being amortized, show period of amortization.

				CF		
Line No.	Description and Purpose of Other Regulatory Assets (a)	Balance at Beginning of Current Quarter/Year (b)	Debits (c)	Written off During Quarter/Year Account Charged (d)	Written off During the Period Amount (e)	Balance at end of Current Quarter/Year (f)
1	Deferred Income Taxes - Recovered over the related property lives, which may range up to 65 years.	34,088,310	18,561,768			52,650,078
2	Deferred Income Taxes - Medicare Subsidy - Recovered and amortized over periods not exceeding 14 years.	1,062,503		407	326,924	735,579
3	Asset Retirement Obligations - Recovered over the related property lives, which may range up to 65 years and will be settled and trued up following completion of the related activities.	53,123,880	27,711,309	230	7,640,405	73,194,784
4	Fuel Under Recovered - Recorded and recovered or amortized as approved by the Florida Public Service Commission (FPSC), generally within one year. True-ups are filed annually and cost recovery is allowed in ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210001-EI.		77,484,890	557, 557	1,789,708	75,695,182
5	Capacity Clause - Recorded and recovered or amortized as approved by the Florida Public Service Commission (FPSC), generally within one year. Trueups are filed annually and cost recovery is allowed in ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210001-EI.	1,409,616	4,747,232	456	4,744,671	1,412,177
6	Environmental Remediation - Recorded through the environmental cost recovery clause when the remediation is performed.	44,701,935	8,986	253	2,554,178	42,156,743
7	Purchased Power Agreements - Recovered over the remaining life of the Purchase Power Agreement.	45,034,092		555	18,634,797	26,399,295

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Deferred Return on Transmission Projects -Recorded pursuant to FPSC Docket No. 20130140-EI. 8 Beginning January 1, 2018, 23,467,745 407 634,263 22,833,482 amortized over 40 years as allowed in the 2017 Rate Case Settlement Agreement, Docket No. 20160186-EI. Plant Scholz Inventory -Beginning July 2017, amortized over four years as allowed in the 9 75,078 407 75,078 2017 Rate Case SettlementAgreement, Docket No. 20160186-EI. Plant Smith Inventory -Beginning January 1, 2018, amortized over 15 years as 10 2,042,525 407 170,212 1,872,313 allowed in the 2017 Rate Case Settlement Agreement, Docket No. 20160186-EI. Plant Scholz Ash Pond -Recovered through the 11 environmental cost recovery 15,034,653 407, 242 8,411,827 41,208,317 34,585,491 clause when the remediation or the work is performed. Plant Smith Ash Pond -Recovered through the 12 environmental cost recovery 28,687,733 64,932,037 407, 242 38,353,797 55,265,973 clause when the remediation or the work is performed. Property Damage Reserve - On May 14, 2019 the FPSC approved Gulf Power's storm restoration surcharge Docket No. 20190038-EI that is expected to remain in effect for approximately five years to 13 collect eligible Hurricane 354,528,211 27,678,679 407, 242 139,986,547 242,220,343 Michael-related restoration costs. On March 22, 2021 the FPSC approved Gulf Power's interim storm restoration surcharge Docket 20200241-EI for eligible Hurricane Sallyrelated restoration costs. Gulf Clean Energy Center Ash Landfill Remediation - The project costs were approved for 14 18,803,694 12,309,839 407, 253 12,863,705 18,249,828 recovery in the Environmental Cost Recovery Clause in Docket # 20190007-ÉI. COVID-19 - On July 22, 2021, in Docket No. 20200151-EI, the FPSC granted Gulf Power's petition for approval of a regulatory asset to record costs incurred due to COVID-19 and 15 16,293,541 2,037,784 904 5,131,325 13,200,000 to amortize and recover the regulatory asset over three years through the Fuel and **Purchased Power Cost** Recovery clause mechanism commencing in January 2022. Under Recovered Franchise Fee 16 - True-up recorded and 322,629 51,575 408 28,296 345,908 recovered within one year

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TOTAL 658,226,983 250,558,752 241,345,733 667,440,002

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	` '		

MISCELLANEOUS DEFFERED DEBITS (Account 186)

- Report below the particulars (details) called for concerning miscellaneous deferred debits.
 For any deferred debit being amortized, show period of amortization in column (a)
 Minor item (1% of the Balance at End of Year for Account 186 or amounts less than \$100,000, whichever is less) may be grouped by

				CREDITS		
Line No.	Description of Miscellaneous Deferred Debits (a)	Balance at Beginning of Year (b)	Debits (c)	Credits Account Charged (d)	Credits Amount (e)	Balance at End of Year (f)
1	Misc Deferred Debits-Smith LTSA	36,309,426	21,753,711	242	12,203,768	45,859,369
2	Misc Deferred Debits-Defer Pension Debit (1 year amortization)	11,655,921	10,477,270	146	266,431	21,866,760
3	Other Assets - Commitment Fees, net	1,692,326	1,080,000	431	619,591	2,152,735
4	Other Assets - Capital Investments	11,565,057	52,098,534	107, 143, 183, 456, 501, 506, 920	63,273,670	389,921
5	Misc Deferred Debits – Frozen SERP FAS 158	956,030		228	126,799	829,231
6	Minor Items	34,082	19,527,816	106, 107, 143, 146, 154, 184, 228, 232, 242, 408, 431, 456, 500, 501, 514, 588, 903, 920	19,695,578	(133,680)
47	Miscellaneous Work in Progress					
48	Deferred Regulatroy Comm. Expenses (See pages 350 - 351)	580,124	487,965		246,849	821,240
49	TOTAL	62,792,966				71,785,576

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	of Respondent: lower Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
		ACCUMULATED DEFERRE	D INCOME TAXES (Account 190)
		or below concerning the responerrals relating to other income a	dent's accounting for deferred inco	me taxes.
Line No.		and Location a)	Balance at Beginning of Yea (b)	r Balance at End of Year (c)
1	Electric			
2	Environmental Reserve		15,069,0	39 12,324,320
3	Employee Benefits		4,723,0	62 1,787,972
4	Tax Attributes		5,000,7	18 38,704,647
5	FAS109		96,880,8	96 110,116,230
6	Leases		37,778,0	14 24,244,811
7	Other		^(a) 12,790,6	78 [©] 4,147,484
8	TOTAL Electric (Enter Total o	of lines 2 thru 7)	172,242,4	07 191,325,464
9	Gas			
15	Other			
16	TOTAL Gas (Enter Total of li	nes 10 thru 15)		
17.1	Other (Specify)			
17	Other (Specify)			
18	TOTAL (Acct 190) (Total of li	nes 8, 16 and 17)	172,242,4	07 191,325,464
			Notes	,

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Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

(a) Concept: AccumulatedDeferredIncomeTaxes	
Injuries and Damages	\$ 994,053
Regulatory Liabilities	2,521,156
Bad Debt Reserve	3,700,651
Clause Under/Over Recovery	4,583,813
Other	 991,005
Total	\$ 12,790,678
(b) Concept: AccumulatedDeferredIncomeTaxes	
Injuries and Damages	\$ 734,749
Regulatory Liabilities	2,453,016
Bad Debt Reserve	409,316
Other	550,403
Total	\$ 4,147,484

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

CAPITAL STOCKS (Account 201 and 204)

- 1. Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate series of an general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting requirement outlir in column (a) is available from the SEC 10-K Report Form filing, a specific reference to report form (i.e., year and company title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible.
- 2. Entries in column (b) should represent the number of shares authorized by the articles of incorporation as amended to end of year.
- 3. Give details concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet bee issued.
- 4. The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or noncumulative
- The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative of noncumulative.
 State in a footnote if any capital stock that has been nominally issued is nominally outstanding at end of year.
 Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purpose of pledge.

Line No.	Class and Series of Stock and Name of Stock Series (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value per Share (c)	Call Price at End of Year (d)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Shares (e)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Amount (f)	Held by Respondent As Reacquired Stock (Acct 217) Shares (g)	Held by Respondent As Reacquired Stock (Acct 217) Cost (h)	Held by Respondent In Sinking and Other Funds Shares (i)	Held t Respond In Sink and Otl Fund Amou (j)
1	Common Stock (Account 201)									
2										
3										
4										
5	Total									
6	Preferred Stock (Account 204)									
7										
8										
9										
10	Total									
1	Capital Stock (Accounts 201 and 204) - Data Conversion									
2										
3										
4										
5	Total									

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	Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 2022-04-18	Year/Period of Report End of: 2021/ Q4
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Other Paid-in Capital

Donations Received from Stockholders (Account 208) - State amount and briefly explain the origin and purpose of each donation. Reduction in Par or Stated Value of Capital Stock (Account 209) - State amount and briefly explain the capital changes that gave rise to amounts reported under this caption including identification with the class and series of stock to which related. Gain or Resale or Cancellation of Reacquired Capital Stock (Account 210) - Report balance at beginning of year, credits, debits, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.

Miscellaneous Paid-In Capital (Account 211) - Classify amounts included in this account according to captions that, together with brief explanations, disclose the general nature of the transactions that gave rise to the reported amounts.

Line No.	item (a)	Amount (b)
1	Donations Received from Stockholders (Account 208)	
2	Beginning Balance Amount	
3.1	Increases (Decreases) from Sales of Donations Received from Stockholders	
4	Ending Balance Amount	
5	Reduction in Par or Stated Value of Capital Stock (Account 209)	
6	Beginning Balance Amount	
7.1	Increases (Decreases) Due to Reductions in Par or Stated Value of Capital Stock	
8	Ending Balance Amount	
9	Gain or Resale or Cancellation of Reacquired Capital Stock (Account 210)	
10	Beginning Balance Amount	
11.1	Increases (Decreases) from Gain or Resale or Cancellation of Reacquired Capital Stock	
12	Ending Balance Amount	
13	Miscellaneous Paid-In Capital (Account 211)	
14	Beginning Balance Amount	1,859,829,007
15.1	Increases (Decreases) Due to Miscellaneous Paid-In Capital	
15.2	Capital Contribution from Parent Company (NextEra Energy, Inc.)	35,000,000
15.3	FPL/Gulf Merger Adjustments	678,060,000
16	Ending Balance Amount	2,572,889,007
17	Historical Data - Other Paid in Capital	
18	Beginning Balance Amount	
19.1	Increases (Decreases) in Other Paid-In Capital	
20	Ending Balance Amount	
40	Total	2,572,889,007

^{1.} Report below the balance at the end of the year and the information specified below for the respective other paid-in capital accounts. Provide a subheading for each account and show a total for the account, as well as a total of all accounts for reconciliation with the balance sheet, page 112. Explain changes made in any account during the year and give the accounting entries effecting such change.

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Name of Respondent:
Gulf Power Company

This report is:
(1) An Original
(2) A Resubmission

Date of Report:
2022-04-18

Year/Period of Report
End of: 2021/ Q4

(a) Concept: OtherPaidInCapitalDescription

On January 1, 2021, Gulf Power merged with and into FPL, with FPL as the surviving company. As a result of the merger, the common shares are cancelled and adjusted

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	Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: Year/Period o 04/18/2022 End of: 2021/					
		CAPITAL STOCK EXPENSE	E (Account 214)					
2. I	 Report the balance at end of the year of discount on capital stock for each class and series of capital stock. If any change occurred during the year in the balance in respect to any class or series of stock, attach a statement giving particulars (details) of the change. State the reason for any charge-off of capital stock expense and specify the account charged. 							
Line No.					Balance at End of Year (b)			
1	© Common Stock							
22	TOTAL							
	·	<u> </u>	·					

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

This report is: Date of Report: 04/18/2022 Name of Respondent: Gulf Power Company Year/Period of Report End of: 2021/ Q4 (1) 🗹 An Original (2) A Resubmission FOOTNOTE DATA (a) Concept: NameOfClassAndSeriesOfStock On January 1, 2021, Gulf Power merged with and into FPL, with FPL as the surviving company. As a result of the merger, the common shares are cancelled. FERC FORM No. 1 (ED. 12-87)

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Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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LONG-TERM DEBT (Account 221, 222, 223 and 224)

- 1. Report by Balance Sheet Account the details concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Ad Debt
- 2. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds, and in
- 3. For Advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand note companies from which advances were received, and in column (b) include the related account number.
- 4. For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued, and 5. In a supplemental statement, give explanatory details for Accounts 223 and 224 of net changes during the year. With respect to long-term a
- year (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.

 6. If the respondent has pledged any of its long-term debt securities, give particulars (details) in a footnote, including name of the pledgee and
- 7. If the respondent has any long-term securities that have been nominally issued and are nominally outstanding at end of year, describe such
- 8. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in total of column (m) and the total Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- 9. Give details concerning any long-term debt authorized by a regulatory commission but not yet issued.

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, give commission Authorization numbers and dates)	Related Account Number (b)	Principal Amount of Debt Issued (c)	Total Expense, Premium or Discount (d)	Total Expense (e)	Total Premium (f)	Total Discount (g)	Nominal Date of Issue (h)	Date of Maturity (i)	AMC PE
1	Bonds (Account 221)									
2	POLLUTION CONTROL, INDUSTRIAL DEVELOPMENT & SOLID WASTE DISPOSAL REFUNDING BONDS:									
3	JACKSON COUNTY, FLORIDA POLLUTION CONTROL REVENUE REFUNDING BONDS (GULF POWER CO PROJ) SERIES 1997		3,930,000		128,543		10,883	07/01/1997	07/01/2022	07
4	ESCAMBIA COUNTY, FL SOLID WASTE DISPOSAL REVENUE BONDS (GULF POWER CO PROJ) SECOND SERIES 2009		65,400,000		2,688,009			03/31/2009	04/01/2039	03
5			13,000,000		661,071			11/20/2012	11/01/2042	11

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MISSISSIPPI **BUSINESS FINANCE** CORPORATION SOLID WASTE DISPOSABLE **FACILITIES** REVENUE REFUNDING BONDS, SERIES 2012 MISSISSIPPI **BUSINESS FINANCE** CORPORATION **POLLUTION** 6 CONTROL 29,075,000 877,869 04/15/2014 04/01/2044 04 REVENUE BONDS (GULF POWER CO PROJ) SERIES 2014 **ESCAMBIA** COUNTY, FLORIDA **POLLUTION** CONTROL 7 **REVENUE** 32,550,000 1,373,465 04/15/2003 06/01/2023 04 REFUNDING BONDS (GULF POWER CO PROJ) SERIES 2003 DEVELOPMENT **AUTHORITY OF** MONROE COUNTY **POLLUTION** CONTROL 8 **REVENUE** 42,000,000 2,290,976 09/26/2002 09/01/2037 08 BONDS (GULF POWER CO **PLANT SCHERER** PROJ) 1ST SERIÉS 2002 **ESCAMBIA** COUNTY, FL SOLID WASTE DISPOSAL 03/31/2009 04/01/2039 9 REVENUE 65,000,000 1,728,518 03 BONDS (GULF POWER CO PROJ) FIRST SERIÉS 2009 **ESCAMBIA** COUNTY, FLORIDA **POLLUTION** CONTROL 10 **REVENUE** 37,000,000 1,260,432 07/01/1997 07/01/2022 07 BONDS (GULF **POWER** COMPANY PROJECT) **SERIES 1997** 21,000,000 57,226 06/03/2010 06/01/2049 06 11 726,182

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DEVELOPMENT **AUTHORITY OF** MONROE COUNTY (GEORGIA) POLLUTION CONTROL REVENUE BONDS (GULF POWER CO PROJ) FIRST SERIÉS 2010 DEVELOPMENT **AUTHORITY OF** MONROE COUNTY (GEORGIA) 12 10/17/2019 10/01/2049 REVENUE 45,000,000 466,474 1(BONDS (GULF POWER **COMPANY** PROJECT) SERIES 2019 MISSISSIPPI **BUSINESS FINANCE** CORPORATION **REVENUE** 13 55,000,000 363,274 12/12/2019 12/01/2049 12 BONDS (GULF **POWER COMPANY** PROJECT) SERIES 2019 BAY COUNTY, FLORIDA **INDUSTRIAL** DEVELOPMENT **REVENUE** 14 50,000,000 506,899 06/11/2020 06/01/2050 06 BONDS (GULF POWER COMPANY PROJECT) **SERIES 2020** 15 Subtotal 458,955,000 13,071,712 68,109 Reacquired 16 Bonds (Account 222) 17 18 19 20 Subtotal Advances from Associated 21 Companies (Account 223) 22 23 24 25 Subtotal 26

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Other Long Term Debt (Account 224) FIXED RATE NOTE, 4.55% SENIOR NOTE 27 200,000,000 1,955,437 392,000 08/30/2005 10/01/2044 30 SERIES 2014A MATURES 10/1/2044 FIXED RATE NOTE, 3.3% SENIOR NOTE 28 300,000,000 3,404,090 510,000 05/18/2017 05/30/2027 05 SERIES 2017A **MATURES** 5/30/2037 FIXED RATE NOTE, 5.1% SENIOR NOTE 29 125,000,000 1,201,797 80,000 09/17/2010 10/01/2040 08 SERIES 2010B **MATURES** 10/1/2040 FIXED RATE NOTE, 3.1% SENIOR NOTE 05/18/2012 05/15/2022 30 100,000,000 723,683 187,000 05 SERIES 2012A **MATURES** 5/15/2022 FIXED RATE NOTE, 5% SENIOR NOTE 31 90,000,000 972,467 138,600 06/18/2013 06/15/2043 06 SERIES 2013A MATURES 6/15/2043 REVOLVING CREDIT FACILITY - US 32 900.000.000 2,060,965 06/24/2019 02/08/2027 06 BANK, **MATURES** 2/8/2027 REVOLVING CREDIT FACILITY -33 100,000,000 05/31/2020 12/31/2021 REGIONS BANK, **MATURES** 12/31/2021 REVOLVING CREDIT FACILITY - US 34 100,000,000 05/31/2020 12/31/2021 BANK, **MATURES** 12/31/2021 REVOLVING **CREDIT** FACILITY-CHINA 04/27/2020 04/26/2021 35 100,000,000 CONSTRUCTION BANK. MATURES 04/26/2021 VARIABLE TERM LOAN - BANK OF 36 MONTREAL, 300,000,000 09/30/2019 09/30/2022 08 **MATURES** 9/30/2022 37 Subtotal 2,315,000,000 10,318,439 1,307,600

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TOTAL 2,773,955,000 33

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Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4					
	FOOTNOTE DATA							
(a) Concept: ClassAndSeriesOfObligationCouponRateDescription								
In June 2021, one issuance of pollution control bonds with a principal balance of \$42 million was remarketed from a fixed rate of 2% to a variable daily rate based on an underlying index plus a specified margin.								
In November 2021, one issuance of pollution control bonds with a principal balance of \$65 million was remarketed from a fixed rate of 1.8% to a variable daily rate based on an underlying index plus a specified margin.								
Net Changes in Accounts 221 and 224 during 2021								

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Balance at 12/31/2020

Balance at 12/31/2021

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1,573,955,000

1,573,955,000

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Name of Respondent:	This report is: (1) ☑ An Original	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	(2) LA Resubmission		

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

- Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.
- 2. If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be field, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group member, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.
- A substitute page, designed to meet a particular need of a company, may be used as Long as the data is consistent and meets the
 requirements of the above instructions. For electronic reporting purposes complete Line 27 and provide the substitute Page in the
 context of a footnote.

Line No.	Particulars (Details) (a)	Amount (b)
1	Net Income for the Year (Page 117)	270,973,147
2	Reconciling Items for the Year	
3		
4	Taxable Income Not Reported on Books	
5	(See Detail (A)	[@] 9,239,435
9	Deductions Recorded on Books Not Deducted for Return	
10	(See Detail (B)	[®] 194,176,645
14	Income Recorded on Books Not Included in Return	
15	(See Detail (C)	⁽²⁾ (206,773,750)
19	Deductions on Return Not Charged Against Book Income	
20	(See Detail (D)	[@] (120,399,790)
27	Federal Tax Net Income	147,215,687
28	Show Computation of Tax:	
29	Federal Income Tax @ 21%	30,915,294
30	Current Year Tax Credits	(13,091,058)
31	Prior Period Adjustments	(1,330,813)
32	Total Federal Income Tax Accrual	[©] 16,493,423

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		Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

(a) Concept: TaxableIncomeNotReportedOnBooks		
(A) Taxable Income Not Reported on Books:		
Contribution in Aid of Construction	\$	7,599,353
Deferred Revenues (net)		1,640,082
Total	\$	9,239,435
(b) Concept: DeductionsRecordedOnBooksNotDeductedForReturn		
(B) Deductions Recorded on Books Not Deducted on Return:		
Provision for Federal Income Taxes	\$	55,138,014
Provision for State Income Taxes		12,795,727
Business Meals		119,578
Construction Period Interest		21,937,590
Deferred Compensation and Interest (Net)		525,598
Fund Reserve Expense (Net)		101,874,721
Gain/Loss on Dispositions (Net)		83,027
Gain/Loss on Reacquired Debt (Net)		1,156,508
Non-deductible Penalties/Lobbying Expenses		87,819
State Tax Deduction		458,063
Total	\$	194,176,645
(c) Concept: IncomeRecordedOnBooksNotIncludedInReturn		
(C) Income Recorded on Books not Included in Return:		
Allowance for Funds Used During Construction	\$	(52,723,932)
Deferred Costs - Clauses (net)		(93,806,690)
Injuries and Damages Reserve		(1,023,097)
Leases		(663,033)
Miscellaneous Reserves (net)		(18,274,427)
Pension		(5,881,007)
Regulatory Assets - Unrecovered Plants		(34,401,564)
Total	\$	(206,773,750)
(d) Concept: DeductionsOnReturnNotChargedAgainstBookIncome		
(D) Deductions on Return not Charged Against Book Income:		
Casualty Losses	\$	(143,308)
Computer Software Capitalized		(4,515,842)
Excess Tax Over Book Depreciation/Amortization		(16,442,854)
Mixed Service Costs		(10,352,300)
Post-Retirement Benefits (Net)		(5,519,819)
Removal Cost		(30,227,757)
Repair Projects		(39,778,667)
Tax Gain/Loss		(13,419,243)
Total	\$	(120,399,790)
(e) Concept: ComputationOfTax		
(a) The company is a member of a consolidated group, NextEra Energy, Inc. and Subsidiaries, which will file a consolidated Federal Inco	me Tax Return fo	or 2021.
(b) Basis of allocation to the consolidated tax group members: The consolidated income tax has been allocated to Florida Power & Light Company in accordance with the Internal Revenue code 1552 and a tax sharing agreement among the members of the consolidated group. Under the tax sharing agreement, Florida Power & Light Coas separate company basis. The income tax allocated to Florida Power & Light in 2021 is \$16,493,423. FERC FORM NO. 1 (ED. 12-96)		

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I I I I I I I I I I I I I I I I I I I	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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TAXES ACCRUED, PREPAID AND CHARGES DURING YE

- 1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other acco charged to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are known, show the ar 2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.) Enter the a
- inclusion of these taxes. 3. Include in column (g) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes
- year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts. 4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.
- 5. If any tax (exclude Federal and State income taxes) covers more than one year, show the required information separately for each tax year 6. Enter all adjustments of the accrued and prepaid tax accounts in column (i) and explain each adjustment in a foot- note. Designate debit ad
- 7. Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pendin
- 8. Report in columns (I) through (o) how the taxes were distributed. Report in column (o) only the amounts charged to Accounts 408.1 and 408 Accounts 408.1 and 409.1 pertaining to other utility departments and amounts charged to Accounts 408.2 and 409.2. Also shown in column
- 9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

						ICE AT G OF YEAR			
Line No.	Kind of Tax (See Instruction 5) (a)	Type of Tax (b)	State (c)	Tax Year (d)	Taxes Accrued (Account 236) (e)	Prepaid Taxes (Include in Account 165) (f)	Taxes Charged During Year (g)	Taxes Paid During Year (h)	Adjustments (i)
1					0	0			
2	Subtotal Federal Tax				0	0			
3	STATE TAX 2020	State Tax	FLORIDA	2020	4,686,995	0		4,686,995	
4	STATE TAX 2021	State Tax	FLORIDA	2021	0	0	32,848,777	28,970,384	
5	Subtotal State Tax				4,686,995	0	32,848,777	33,657,379	
6	Subtotal Local Tax				0				
7	Subtotal Other Tax				0				
8	Subtotal Property Tax				0				
9	STATE Tax - Alabama - 2020	Real Estate Tax	ALABAMA	2020	(292)	0			
10	STATE Tax - Alabama - 2021	Real Estate Tax	ALABAMA	2021	0	0	78,158	78,158	
11	STATE Tax - Florida - 2020	Real Estate Tax	FLORIDA	2020	6,522	0		6,522	
12	STATE Tax - Florida 2021	Real Estate Tax	FLORIDA	2021	0	0	25,969,137	25,883,591	
13	STATE Tax - Georgia - 2020	Real Estate Tax	GEORGIA	2020	60,859	0		60,859	
14	STATE Tax - Georgia 2021	Real Estate Tax	GEORGIA	2021	0	0	687,358	483,752	

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15 STATE Tax -Real Estate MISSISSIPPI 2020 4,111,803 0 4,111,803 Mississippi -2020 STATE Tax -Real Estate 16 Mississippi -MISSISSIPPI 2021 0 0 9,882,842 497,256 Tax 2021 STATE Tax -Real Estate 17 Tennessee -**TENNESSEE** 2021 0 0 1,347 Tax 2021 Subtotal Real 18 4,178,892 0 36,617,495 31,123,288 **Estate Tax** Florida Unemployment 19 Unemployment **FLORIDA** 2020 0 0 13,342 13,342 Tax Tax 2020 FEDERAL Tax Unemployment 20 2021 0 0 34,567 34,567 2021 Subtotal 21 0 0 47,909 47,909 Unemployment Tax Sales and Use Sales And Use 22 FLORIDA 2021 0 0 40,046 40,046 Tax - 2020 Tax Sales And Use 23 0 0 Tax **Subtotal Sales** 40,046 24 0 0 40.046 And Use Tax 25 Federal Tax Income Tax 0 27,090,890 16,527,933 (24,048,061)(202,871) 26 State Tax Income Tax ALABAMA 0 0 (66,300)(66,300)27 **FLORIDA** 1,094,811 0 State Tax Income Tax 3,898,780 698,049 28 State Tax Income Tax **GEORGIA** (16,200)0 5,000 (10,329)Subtotal 29 1,078,611 27,090,890 20,365,413 (23,426,641)(202,871) **Income Tax** Subtotal 0 30 **Excise Tax Subtotal Fuel** 31 0 Tax FEDERAL TAX Federal 32 2020 1,000,958 0 1,000,958 2020 Insurance Tax FEDERAL TAX Federal 33 2021 0 0 5,794,269 5,100,001 Insurance Tax 2021 Subtotal 34 Federal 1,000,958 0 5,794,269 6,100,959 0 **Insurance Tax** Franchise Tax -35 **FLORIDA** 2020 3,265,246 0 Franchise Tax 3,265,246 Florida - 2020 Franchise Tax -FLORIDA 2021 0 44,045,129 36 Franchise Tax 0 40,858,224 Florida - 2021 Franchise Tax -37 Mississippi -Franchise Tax MISSISSIPPI 2020 599,000 0 363,541 2020 MISSISSIPPI 0 0 288,050 38 Franchise Tax -Franchise Tax 2021 Mississippi -2021

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Subtotal 44,487,011 39 3,864,246 0 44,333,179 Franchise Tax Subtotal 40 Miscellaneous 0 Other Tax **Subtotal Other** 41 0 **Federal Tax Subtotal Other** 42 0 State Tax **Subtotal Other** 0 43 **Property Tax Subtotal Other** 44 0 **Use Tax** Ad Valorem Tax Other Ad (173) 45 ALABAMA 2020 (2,743)0 173 - Alabama 2020 Valorem Tax Ad Valorem Tax Other Ad 46 - Arkansas **ARKANSAS** 2020 (527)0 508 Valorem Tax 2020 Ad Valorem Tax Other Ad 47 COLORADO 2020 (2,419)0 4,602 - Colorado 2020 Valorem Tax Ad Valorem Tax Other Ad 48 GEORGIA 2020 (2) 0 - Georgia 2020 Valorem Tax Ad Valorem Tax Other Ad 49 INDIANA 2020 0 51 (3,218)- Indiana 2020 Valorem Tax Ad Valorem Tax Other Ad **KENTUCKY** (3,310)50 2020 - Kentucky 0 Valorem Tax 2020 Ad Valorem Tax Other Ad - Mississippi 51 **MISSISSIPPI** 2020 0 221 (221)4.454 48.584 Valorem Tax 2020 Ad Valorem Tax Other Ad 52 MISSOURI 2020 658 0 - Missouri 2020 Valorem Tax Ad Valorem Tax Other Ad - Nebraska **NEBRASKA** 53 2020 (4,331)0 2,464 Valorem Tax 2020 Ad Valorem Tax Other Ad NEW 54 - New Mexico 2020 1 0 73 **MEXICO** Valorem Tax 2020 Ad Valorem Tax SOUTH Other Ad 55 - South 2020 15 0 Valorem Tax **CAROLINA** Carolina 2020 Ad Valorem Tax Other Ad 56 - Tennessee **TENNESSEE** 2020 5,766 0 3,462 Valorem Tax 2020 Ad Valorem Tax Other Ad 57 UTAH 2020 5 0 - Utah 2020 Valorem Tax Ad Valorem Tax Other Ad VIRGINIA 2 2020 0 58 - Virginia 2020 Valorem Tax Ad Valorem Tax Other Ad WEST 59 - West Virginia 2020 7 0 VIRGINIA Valorem Tax 2020 60 WYOMING 2020 0 Other Ad (1,227)Valorem Tax

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Ad Valorem Tax - Wyoming 2020 **Subtotal Other** 61 (6,869) 0 394 59,744 (394) **Advalorem Tax Subtotal Other** 62 0 License And **Fees Tax** Subtotal 63 0 **Payroll Tax** Subtotal 0 64 Advalorem Tax **Subtotal Other** 0 65 **Allocated Tax** Subtotal 0 66 **Severance Tax** Subtotal 0 67 **Penalty Tax** Other taxes -Other Taxes FLORIDA 68 2020 492,167 0 492,167 Florida 2020 and Fees Other taxes -Other Taxes 69 FLORIDA 2021 0 0 976,866 469,632 Florida 2021 and Fees **Subtotal Other** 70 Taxes And 492,167 0 976,866 961,799 Fees 40 TOTAL 15,295,000 27,090,890 141,024,348 93,051,494 (203, 265)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4	
	FOOTNO	TE DATA		
(a) Concept: TaxAdjustments				
Amount Related to IRS and Uncertain Tax Pos	sitions (FIN48)		\$	(202,871)
(b) Concept: TaxesIncurredOther				
Account 107 & 108 Account 408.2			\$ \$	(28,220) 205,000
(c) Concept: TaxesIncurredOther				
Account 151.0			\$	72,735
(d) Concept: TaxesIncurredOther				
Account 547.1			\$	54,818
(e) Concept: TaxesIncurredOther				
Account 107 & 108 Account 146			\$ \$	(1,327) (4,413)
(f) Concept: TaxesIncurredOther				
Account 107 & 108 Account 146			\$ \$	(3,437) (11,434)
(g) Concept: TaxesIncurredOther				
Sales Tax			\$	230,779
(h) Concept: TaxesIncurredOther				
Account 409.2			\$	391,250
(i) Concept: TaxesIncurredOther				
Account 409.2			\$	49,878
(i) Concept: TaxesIncurredOther				
Account 107 & 108 Account 146 Account 408.2			\$ \$ \$	2,909,436 (929,636) 19,174
(k) Concept: TaxesIncurredOther				
Account 182.3			\$	23,279
(I) Concept: TaxesIncurredOther				
Account 236.1			\$	50
(m) Concept: TaxesIncurredOther				

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Account 928

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\$

976,866

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
-	ACCUMULATED DEFERRED INVESTM	IENT TAX CREDITS (Acco	unt 255)

Report below information applicable to Account 255. Where appropriate, segregate the balances and transactions by utility and nonutility operatic Explain by footnote any correction adjustments to the account balance shown in column (g). Include in column (i) the average period over which tax credits are amortized.

			Deferre	d for Year	Allocat Current Inco					
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)	Balance at End of Year (h)	Average Period of Allocation to Income (i)	ADJUSTM EXPLANA (j)
1	Electric Utility									
2	3%									
3	4%									
4	7%									
5	10%	297,105			411.4	277,380		19,725	35 years	
6	30%	24,672,520	255.0	46,435,457	411.4	719,208		70,388,769	20 and 35 years	
8	TOTAL Electric (Enter Total of lines 2 thru 7)	24,969,625		46,435,457		996,588		70,408,494		
9	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)									
10										,
47	OTHER TOTAL									
48	GRAND TOTAL	24,969,625						70,408,494		

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

OTHER DEFERRED CREDITS (Account 253)

- Report below the particulars (details) called for concerning other deferred credits.
 For any deferred credit being amortized, show the period of amortization.
 Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$100,000, whichever is greater) may be grouped by

			I	DEBITS		
Line No.	Description and Other Deferred Credits (a)	Balance at Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance at End of Year (f)
1	Environmental Reserve	44,701,936	182	4,517,473	1,972,280	42,156,743
2	Gulf Clean Energy Center	14,753,732	182	10,343,874	2,059,638	6,469,496
3	Deferred Return Transmission	9,947,350	407	268,848		9,678,502
4	Minor Items	6,363,564	Various	22,384,511	24,294,802	8,273,855
47	TOTAL	75,766,582		37,514,706	28,326,720	66,578,596

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Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
Gulf Power Company	`	04/18/2022	End of: 2021/ Q4

ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION PROPERTY (Account 281)

- Report the information called for below concerning the respondent's accounting for deferred income taxes rating to amortizable property.
 For other (Specify),include deferrals relating to other income and deductions.
 Use footnotes as required.

			C	CHANGES DU	RING YEAR			ADJUS	TMENTS		
							Det	oits	Cre	dits	
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	Bala En Yı
1	Accelerated Amortization (Account 281)										
2	Electric										
3	Defense Facilities										
4	Pollution Control Facilities	74,448,853	20,157,385	22,788,847					254.1	730,575	72,54
5	Other										
5.1	Other (provide details in footnote):										
8	TOTAL Electric (Enter Total of lines 3 thru 7)	74,448,853	20,157,385	22,788,847						730,575	72,54
9	Gas										
10	Defense Facilities										
11	Pollution Control Facilities										
12	Other										
12.1	Other (provide details in footnote):										
15	TOTAL Gas (Enter Total of lines 10 thru 14)										
16	Other										
16.1	Other										

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16.2 Other TOTAL (Acct 281) (Total of 8, 15 and 17 74,448,853 20,157,385 22,788,847 730,575 72,54 16) Classification of TOTAL 18 Federal 19 58,293,055 15,825,746 18,044,706 730,575 56,80 Income Tax State Income 20 16,155,798 4,331,639 4,744,141 15,74 Tax Local 21 Income Tax

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes rating to property not subject to ϵ amortization.

 2. For other (Specify),include deferrals relating to other income and deductions.
- 3. Use footnotes as required.

			C	HANGES DUR	ING YEAR			ADJUS	STMENTS	
							Del	oits	Cr	edits
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)
1	Account 282									
2	Electric	519,433,013	199,582,874	171,939,321					various	19,580,221
3	Gas									
4	Other (Specify)									
5	Total (Total of lines 2 thru 4)	519,433,013	199,582,874	171,939,321						19,580,221
6	Non Operating	308,097			172,355	951,883				
9	TOTAL Account 282 (Total of Lines 5 thru 8)	519,741,110	199,582,874	171,939,321	172,355	951,883				19,580,221
10	Classification of TOTAL									
11	Federal Income Tax	412,792,020	151,316,787	133,370,264	135,044	745,424				16,573,117
12	State Income Tax	106,949,090	48,266,087	38,569,057	37,311	206,459				3,007,104
13	Local Income Tax									

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Name of Respondent:
Gulf Power Company

This report is:

(1) ☑ An Original
(2) ☐ A Resubmission

Date of Report:
04/18/2022

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

(a) Concept: AccumulatedDeferredIncomeTaxLiabilitiesOtherPropertyAdjustmentsCreditedToAccount	
Account 182.3	\$ 13,857,288
Account 254.1	5,722,933
Total	\$ 19,580,221

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	1 7		

ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in F 283.
 2. For other (Specify),include deferrals relating to other income and deductions.
- Provide in the space below explanations for Page 276. Include amounts relating to insignificant items listed under Other.
 Use footnotes as required.

Account (a) Account 283 Electric	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1	Amounts Credited to	Amounts	Amounts	Del	oits	Cre	edits	
(a) Account 283	Beginning of Year	Debited to Account 410.1	Credited		Amounte					
		(c)	Account 411.1 (d)	Debited to Account 410.2 (e)	Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	B Er
Electric										Г
Electric										
Regulatory Assets	164,616,662	9,826,035	2,744,617							17
FAS109	8,639,682							182.3	4,704,479	1
Leases	39,278,501		13,365,156							2
Storm Reserve Deficiency	87,810,586		26,129,422							6
Deferred Fuel Costs		19,184,944								1
Other	5,446,333	1,171,787	725,219							<u>(a</u>
TOTAL Electric (Total of lines 3 thru 8)	305,791,764	30,182,766	42,964,414						4,704,479	29
Gas										
										L
TOTAL Gas (Total of lines 11 thru 16)										
TOTAL Other										
	eserve eficiency eferred uel Costs ther OTAL lectric Total of less 3 thru OTAL Gas Total of less 11 thru OTAL Gas Total of less 11 thru OTAL Gas Total of less 11 thru OTAL Gas	torm eserve efficiency eferred uel Costs ther 5,446,333 OTAL lectric Total of less 3 thru OTAL Gas Total of less 11 thru 3) OTAL Gas Total of less 11 thru torm eserve efficiency eferred uel Costs ther 5,446,333 1,171,787 OTAL lectric Total of less 3 thru OTAL Gas Total of less 11 thru OTAL Gas Total of less 11 thru OTAL Gas Total of less 11 thru OTAL Gas Total of less 11 thru OTAL	torm eserve efficiency 87,810,586 26,129,422 efficiency 19,184,944 19,184,944 ther 5,446,333 1,171,787 725,219 OTAL electric Total of less 3 thru as OTAL Gas Total of less 11 thru 3) OTAL	torm eserve efficiency eferred uel Costs ther	torm esserve efficiency 87,810,586 26,129,422 efficiency 19,184,944 ther 5,446,333 1,171,787 725,219 OTAL lectric Total of ness 3 thru as OTAL Gas Total of ness 11 thru 3) OTAL	torm eserve efficiency	torm esserve efficiency eferred uel Costs 19,184,944 ther 5,446,333 1,171,787 725,219 OTAL lectric otal of nes 3 thru as OTAL Gas ordal of nes 11 thru 3) OTAL Gas ordal of nes 11 thru 3) OTAL	torm eserve efficiency 87,810,586 26,129,422 efficiency 19,184,944 ther 5,446,333 1,171,787 725,219 OTAL electric rotal of nees 3 thru 305,791,764 30,182,766 42,964,414 as as OTAL Gas otal of nees 11 thru 3) OTAL Gas otal of nees 11 thru 3) OTAL	torm eserve efficiency eferred uel Costs 19,184,944 ther 5,446,333 1,171,787 725,219 OTAL lectric rotal of less 3 thru as OTAL Gas fotal of less 11 thru 5) OTAL Gas Total of sees 11 thru 5) OTAL Gas Total of sees 11 thru 5) OTAL Gas Total of sees 11 thru 5)	

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19 TOTAL (Acct | 305,791,764 | 30,182,766 | 42,964,414 4,704,479 | 29 283) (Enter Total of lines 9, 17 and 18) Classification 20 of TOTAL Federal 239,433,321 23,632,946 33,640,910 3,683,582 23 21 Income Tax State Income 22 66,358,443 6,549,820 9,323,504 1,020,897 6 Tax Local 23 Income Tax NOTES

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FOOTNOTE DATA	
(a) Concept: AccumulatedDeferredIncomeTaxesOther	
Emission Allowance Loss on Reacquired Debt	\$ 1,595,095 2,946,850
Other	 1,350,956
Total	\$ 5,892,901

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

OTHER REGULATORY LIABILITIES (Account 254)

- Report below the particulars (details) called for concerning other regulatory liabilities, including rate order docket number, if applicable.
 Minor items (5% of the Balance in Account 254 at end of period, or amounts less than \$100,000 which ever is less), may be grouped by
- 3. For Regulatory Liabilities being amortized, show period of amortization.

				DEBITS			
Line No.	Description and Purpose of Other Regulatory Liabilities (a)	Balance at Beginning of Current Quarter/Year (b)	Account Credited (c)	Amount (d)	Credits (e)	Balance at End of Current Quarter/Year (f)	
1	Deferred Income Taxes - Recorded or amortized over the related property lives, which may range up to 65 years. Includes the deferred tax liabilities as a result of the Tax Reform Legislation.	357,278,929	282	7,164,782	13,946,609	364,060,756	
2	Fuel Over Recovered - Recorded and recovered or amortized as approved by the FPSC, generally within one year. True-ups are filed annually and cost recovery is allowed in ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210001-EI, Order No. PSC-2021-0442-FOF-EI, Issued November 30, 2021.	4,985,990	456	5,630,942	644,952		
3	Environmental Over Recovered - Recorded and recovered or amortized as approved by the FPSC, generally within one year. True-ups are filed annually and cost recovery is allowed in ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210007-EI, Order No. PSC-2021-0426-FOF-EI.	11,435,536	456	23,040,078	17,104,297	5,499,755	
4	Conservation Over Recovered - Recorded and recovered or amortized as approved by the FPSC, generally within one year. True-ups are filed annually and cost recovery is allowed in ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210002-EG, Order No. PSC-2021-0427-FOF-EG.	1,664,142	456	1,153,831	1,914,677	2,424,988	
5	Deferred Gains on SO2 Allowances - Amortized over one year on a straight-line basis at the beginning of each appropriate year.	126	411	51	24	99	
6	Gain on Sale of Utility Property - Amortized over five years.	339,526	411, 421	107,824	73,886	305,588	

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Storm Protection Plan Over 456 242,449 2,383,161 2,140,712 Recovered - Recorded and recovered or amortized as approved by the FPSC, generally within one year. True-ups are filed annually and cost recovery is allowed in ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210070-El, Order No. PSC-2021-0324-FOF-El. Capacity Under Recovered -Recorded and recovered or amortized as approved by the FPSC, generally within one year. True-ups are filed annually and cost recovery is allowed in 8 456 2,663,868 2,663,868 ongoing proceedings. Docket numbers are reset annually and the most recent is FPSC Docket No. 20210001-EI, Order No. PSC-2021-0442-FOF-EI, issued November 30, 2021. 41 **TOTAL** 375,704,249 40,003,825 38,731,474 374,431,898

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

Electric Operating Revenues

- 1. The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (e), (f), and (g). Unbilled revenues and MWH related to unbilled revenues need not be reported separately as required in the annual version of these pages.
- 2. Report below operating revenues for each prescribed account, and manufactured gas revenues in total.
- 3. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.
- 4. If increases or decreases from previous period (columns (c),(e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.
- 5. Disclose amounts of \$250,000 or greater in a footnote for accounts 451, 456, and 457.2.
- 6. Commercial and industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)
- 7. See page 108, Important Changes During Period, for important new territory added and important rate increase or decreases.
- 8. For Lines 2,4,5,and 6, see Page 304 for amounts relating to unbilled revenue by accounts.
- 9. Include unmetered sales. Provide details of such Sales in a footnote.

Line No.	Title of Account (a)	Operating Revenues Year to Date Quarterly/Annual (b)	Operating Revenues Previous year (no Quarterly) (c)	MEGAWATT HOURS SOLD Year to Date Quarterly/Annual (d)	MEGAWATT HOURS SOLD Amount Previous year (no Quarterly) (e)	AVG.NO. CUSTOMERS PER MONTH Current Year (no Quarterly) (f)	AVG.NO. CUSTOMERS PER MONTH Previous Year (no Quarterly) (g)
1	Sales of Electricity						
2	(440) Residential Sales	758,577,976	735,802,231	5,436,737	5,500,768	418,852	412,526
3	(442) Commercial and Industrial Sales						
4	Small (or Comm.) (See Instr. 4)	396,883,344	370,460,436	3,656,715	3,571,410	57,910	57,274
5	Large (or Ind.) (See Instr. 4)	133,723,623	121,071,856	1,608,712	1,664,368	236	245
6	(444) Public Street and Highway Lighting	5,662,195	5,778,817	29,246	27,587	674	634
7	(445) Other Sales to Public Authorities						
8	(446) Sales to Railroads and Railways						
9	(448) Interdepartmental Sales						
10	TOTAL Sales to Ultimate Consumers	1,294,847,138	1,233,113,340	10,731,410	10,764,133	477,672	470,679
11	(447) Sales for Resale	131,480,226	76,331,687	3,286,148	3,437,570	2	1
12	TOTAL Sales of Electricity	1,426,327,364	1,309,445,027	14,017,558	14,201,703	477,674	470,680
13	(Less) (449.1) Provision for Rate Refunds	286,353					

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14	TOTAL Revenues Before Prov. for Refunds	1,426,041,011	1,309,445,027	14,017,558	14,201,703	477,674	470,680
15	Other Operating Revenues						
16	(450) Forfeited Discounts						
17	(451) Miscellaneous Service Revenues	^(a) 49,302,366	47,021,841				
18	(453) Sales of Water and Water Power						
19	(454) Rent from Electric Property	6,281,564	5,648,857				
20	(455) Interdepartmental Rents						
21	(456) Other Electric Revenues	^(b) 4,043,279	25,663,710				
22	(456.1) Revenues from Transmission of Electricity of Others	14,872,352	8,182,148				
23	(457.1) Regional Control Service Revenues						
24	(457.2) Miscellaneous Revenues						
25	Other Miscellaneous Operating Revenues						
26	TOTAL Other Operating Revenues	74,499,561	86,516,556				
27	TOTAL Electric Operating Revenues	1,500,540,572	1,395,961,583				

Line12, column (b) includes \$ (2,542) of unbilled revenues. Line12, column (d) includes (4,468) MWH relating to unbilled revenues

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Name of Respondent: Gulf Power Company			Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

(a) Concept: MiscellaneousServiceRevenues	
Q4 2021 - Account 451	
Franchise Fees	\$ 45,183,982
Customer Charges	4,118,384
Total Misc. Service Revenue	\$ 49,302,366
(b) Concept: OtherElectricRevenue	
Q4 2021 - Account 456 & 456.1	
Other Energy Services	\$ 2,234,116
Deferred Clause Revenues	8,236,980
Unbilled Revenues	(958,608
Transmission	9,403,143
Total Other Electric Revenue	\$ 18,915,631
Less (456.1) Rev From Tran of Elec of Others	(14,872,352
Total Other Electric Revenue	\$ 4,043,279

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Name of Respondent:
Gulf Power Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report:
04/18/2022

Year/Period of Report
End of: 2021/ Q4

REGIONAL TRANSMISSION SERVICE REVENUES (Account 457.1)

1. The respondent shall report below the revenue collected for each service (i.e., control area administration, market administration, etc.) performed pursuant to a Commission approved tariff. All amounts separately billed must be detailed below.

	formed pursuant to a Commission ap	proved tariii. Ali amounts	s separately billed must t	pe detailed below.	
Line No.	Description of Service (a)	Balance at End of Quarter 1 (b)	Balance at End of Quarter 2 (c)	Balance at End of Quarter 3 (d)	Balance at End of Year (e)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
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46	TOTAL		

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	a b RS	4,966,075	689,762,379	385,951	12,867	0.1389
2	RSVP	304,393	40,847,731	20,095	15,148	0.1342
3	Fixed Rate - RS	148,088	23,128,615	11,134	13,301	0.1562
4	OS-Part II(Unmetered)	18,181	4,839,251	1,672	10,874	0.2662
41	TOTAL Billed Residential Sales	5,436,737	758,577,976	418,852	12,980	0.1395
42	TOTAL Unbilled Rev. (See Instr. 6)					0.0000
43	TOTAL	5,436,737	758,577,976	418,852	12,980	0.1395

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company (1)		This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022		Year/Period of Report End of: 2021/ Q4	
	•	FOOTNOTE DA	ATA			
(a) Cond	cept: DescriptionOfNumberAr	ndTitleOfRateSchedule				
Schedule	Page: 304 Line No.: 1 Column: a					
		Sales of Electricity By Rate Sch		(Continued)		
ESTIMATE	REVENUES BILLED PURSUANT TO	FUEL ADJUSTMENT AND INCLUDED IN CERTAIN		SCHEDULES AS TABULATE	D BELOW:	
Line No		and Title of Rate Schedule			Revenue	
	1 Residential Sales			150 450 540		
	RS RSVP			152,458,512 9,344,872		
	1 RSTOU			-		
	OS-Part II (Unmetered)			553,606		
	Fixed Rate-RS TOTAL Residential			4,546,312 166,903,303		
	B Commercial and Industrial Sales			100,903,303		
	Small (Commercial):					
	GS .			11,164,378		
	1 GSD 2 GS-TOU			69,280,183 900,347		
	B GSDT			525,808		
1.	1 LP			8,756,314		
	E OS Bort II (Universitate d)			8,701,796		
	OS-Part II (Unmetered) OS-Part II Billboard (Unmetered)			1,558,424		
	B OS-Part III (Unmetered)			1,480,090		
	RTP			10,725,421		
	CSA			1,352,524		
	1 Fixed Rate-GS 2 Clause Recovery Adjustment			52,656 -		
	3 TOTAL Commercial			114,497,941		
	Large (Industrial):					
	GGS GGSD			11,752 1,910,711		
	7 GSDT			48,099		
	BLP			931,202		
	LPT			5,910,384		
	PX 1 PXT			-		
	2 SBS2			10,654		
	SBS3			706,690		
	OS-Part II (Unmetered)			11,852		
	OS-Part III (Unmetered)			- 33,636,645		
	7 CSA			12,000,333		
3	GS-TOU			11,051		
39 TC	TAL Industrial		ŧ	56,541,591		
	olic Street and Highway Light					
	blic Street and Highway Light TAL Public Street & Hwy Light		_	390,544 3 90,544		
43	TAL I ablic offeet a riwy Light			300,044		
44 Inte	erdepartmental Sales					
	TAL Interdepartmental Sales		-			
46 47 I IN	BILLED FUEL CLAUSE REVENUI		ı	576,688		
48	SEE OF ROOF REVENUE	-				
49 TC	49 TOTAL FUEL CLAUSE REVENUE 339,410,067					
(b) Cond	cept: DescriptionOfNumberAr	ndTitleOfRateSchedule				

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Net Unbilled Sales/Revenue	MWH Total Revenue
Residential	(36,830)\$ (421,815)
Commercial	(16,167) 52,379
Industrial	(19,836) (697,337)
Public Street and Highway Lighting Sales Billed	22 108,165
Total	(72,811)\$ (958,608)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resultmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	(2) ☐ A Resubmission		

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	GS	363,661	55,776,623	34,221	10,627	0.1534
2	GSD	2,256,674	237,643,756	14,768	152,808	0.1053
3	GS-TOU	29,327	3,682,988	641	45,752	0.1256
4	GSDT	17,155	1,858,756	84	204,226	0.1084
5	LP	289,162	27,096,637	112	2,581,804	0.0937
6	LPT	288,405	24,560,399	70	4,120,071	0.0852
7	OS - Part II (Unmetered)	48,733	12,639,857	3,177	15,339	0.2594
8	OS - Part II Billboard (Unmetered)	2,448	188,828	774	3,163	0.0771
9	OS - Part III (Unmetered)	48,210	5,397,210	3,865	12,473	0.1120
10	RTP	269,420	23,017,709	66	4,082,121	0.0854
11	CSA	41,805	4,728,451	1	41,805,000	0.1131
12	Fixed Rate - GS	1,715	292,130	131	13,092	0.1703
41	TOTAL Billed Small or Commercial	3,656,715	396,883,344	57,910	63,145	0.1085
42	TOTAL Unbilled Rev. Small or Commercial (See Instr. 6)					0.0000
43	TOTAL Small or Commercial	3,656,715	396,883,344	57,910	63,145	0.1085

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company This report is: (1) An Original (2) A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	GS	384	53,452	19	20,158	0.1392
2	GSD	62,215	6,328,977	123	505,813	0.1017
3	GSDT	1,552	181,687	2	776,000	0.1171
4	LP	30,753	2,635,592	7	4,393,286	0.0857
5	LPT	195,713	16,878,689	11	17,792,091	0.0862
6	PX					0.0000
7	PXT					0.0000
8	SBS	23,014	3,995,073	2	11,507,000	0.1736
9	OS - Part II (Unmetered)	389	114,020	5	77,800	0.2931
10	OS - Part III (Unmetered)					0.0000
11	RTP	848,384	75,281,203	58	14,627,310	0.0887
12	CSA	445,922	28,207,398	5	89,184,400	0.0633
13	GS-TOU	386	47,532	4	96,500	0.1231
41	TOTAL Billed Large (or Ind.) Sales	1,608,712	133,723,623	236	6,816,576	0.0831
42	TOTAL Unbilled Rev. Large (or Ind.) (See Instr. 6)					0.0000
43	TOTAL Large (or Ind.)	1,608,712	133,723,623	236	6,816,576	0.0831

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

- Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
 Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
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- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
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TOTAL Billed Commercial and Industrial Sales TOTAL Unbilled Rev. (See Instr. 6) TOTAL

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company This report is (1) ✓ An Or (2) ☐ A Res	ginal Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	Public Street and Highway Lighting	29,246	5,662,195	674	43,391	0.1936
41	TOTAL Billed Public Street and Highway Lighting	29,246	5,662,195	674	43,392	0.1936
42	TOTAL Unbilled Rev. (See Instr. 6)					0.0000
43	TOTAL	29,246	5,662,195	674	43,392	0.1936

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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SALES OF ELECTRICITY BY RATE SCHEDULES

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- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
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TOTAL Billed Provision For Rate Refunds TOTAL Unbilled Rev. (See Instr. 6) TOTAL 286,353

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SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
41	TOTAL Billed - All Accounts	10,731,410	1,294,847,138	477,672	22,466	0.1207
42	TOTAL Unbilled Rev. (See Instr. 6) - All Accounts					0
43	TOTAL - All Accounts	10,731,410	1,294,847,138	477,672	22,466	0.1207

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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SALES FOR RESALE (Account 447)

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (Page 326)
- 2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any owners or affiliation the respondent has with the purchaser.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
 - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier in projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or set the supplier's service to its own ultimate consumers.
 - LF for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasor intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to make deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transing identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterate the contract.
 - IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than fi
 - SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one ye
 - LU for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of services from transmission constraints, must match the availability and reliability of designated unit.
 - IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means Longe year but Less than five years.
 - OS for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firr regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a foc
 - AD for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Feet explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal RQ" in colum remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the the schedule. Report subtotals and total for columns (g) through (k).
- 5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which se identified in column (b), is provided.
- 6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average r demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (C in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt I
- 7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjicolumn (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills repurchaser.
- 9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-schedule. The "Subtotal RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

					ACTUAL DEMAND (MW)				REVENUE		
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	Megawatt Hours Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (j)	
1	Florida Public Utilities	RQ	© T4				296,647		16,570,887		
2		os					566		48,642		

Filed Date: 04/18/2022

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Associated T4 Electric Cooperative, Inc. City of os 186 6,846 3 T4 Tallahassee **Duke Energy** 4 os 3,998 208,720 T4 Florida **Duke Power** 5 os 1,275 71,847 T4 Company Eagle Energy Partners I, L.P. 6 os 3,060 156,527 T4 <u>(i)</u> Endure 7 os 31 1,697 T4 Energy, LLC Exelon 8 os 4,737 205,848 T4 Corporation Florida Power 9 os 29,396 477 T4 & Light Co. Macquarie 10 os 3,788 262,158 Energy, LLC T4 Mercuria os 953 37,585 11 Energy Group T4 Midcontinent Independent os 12 10,886 841,020 T4 System Operator Morgan Stanley Capital 13 os 2,495 102,151 T4 Group, Inc. NTE Carolinas 14 os 152 9,290 T4 LLC North Carolina Electric 15 os 36 2,063 Member T4 Cooperative Oglethorpe 16 Power os 1,008 58,188 T4 Corporation Orlando 17 Utilities os 428 21,806 T4 Commission SoCo PJM 18 os 5,237 269,654 Interconnection PJMOpAgmt SoCo PJM 19 os 0 PJM (158,347)Interconnection **OpAgmt** PowerSouth 20 Electric os 2,087 94,410 T4 Cooperative 21 Rainbow os 427 24,926 T4 Energy Marketing Corporation

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Southeastern 22 37,298 Power os 905 T4 Administration South Carolina 81,580 23 Electric & Gas os 1,254 T4 Company South Carolina Public Service 24 os 0 (ah)40,728 T5 Authority Southern Company Services, Inc. 25 RS 138 2,920,207 os 111,361,161 (179,391)(as Agent) (aa) T4 Southwest 0 (al) 547 26 os Power Pool (ab) T4 Tampa Electric 27 463 30,781 os Company The Energy 28 os 21,507 983,240 T4 Authority Tenaska (ad) T4 29 Power Service os 3 197 Company Tennessee 30 os 3,052 241,688 Valley T4 Authority Westar 31 os 283 17,083 T4 Energy, Inc. Subtotal - RQ 15 296,647 16,570,887 Subtotal-Non-16 2,989,501 115,205,802 (296,463)RQ 17 Total 3,286,148 131,776,689 (296,463)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is:	Date of Report:	Year/Period of Report					
Gulf Power Company	(1) ✓ An Original O4/18/2022 (2) ☐ A Resubmission		End of: 2021/ Q4					
FOOTNOTE DATA								
(a) Concept: NameOfCompanyOrPublicAuthorityReceivingElectricityPurchasedForResale								
Florida Power & Light Company is a wholly ow	vned subsidiary of NextEra Energy, Inc. Gulf Po	wer Company is legally merged wi	th Florida Power & Light.					
(b) Concept: NameOfCompanyOrPublicAuthorityReceivingElectricityPurchasedForResale								
Southern Company Services, Inc. acts as agent for the Southern Company electric operating companies (Alabama Power Company, Georgia Power Company and Mississippi Power Company) and Gulf Power Company under the Intercompany Interchange Contract (IIC). The IIC provides for an after-the-fact determination of cost reimbursements among the Southern Company operating companies and Gulf Power Company associated with the joint dispatch of their resources.								
(c) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(d) Concept: RateScheduleTariffNum	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(e) Concept: RateScheduleTariffNum	nber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(f) Concept: RateScheduleTariffNuml	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(g) Concept: RateScheduleTariffNum	nber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(h) Concept: RateScheduleTariffNum	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(i) Concept: RateScheduleTariffNumb	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(j) Concept: RateScheduleTariffNumb	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(k) Concept: RateScheduleTariffNum	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(I) Concept: RateScheduleTariffNumb	ber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(m) Concept: RateScheduleTariffNun	nber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(n) Concept: RateScheduleTariffNum	nber							
Market-based sales of capacity and/or energy	under Southern Company's Market Based Rate	Tariff, Tariff Volume No. 4.						
(o) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4.								
(p) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4.								
(g) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4.								
(r) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4.								
(s) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4.								
(t) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Operating Agreement between PJM and Southern Company.								
(u) Concept: RateScheduleTariffNumber								
Market-based sales of capacity and/or energy under Operating Agreement between PJM and Southern Company.								

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(v) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (w) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (x) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (y) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (z) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (aa) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (ab) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (ac) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (ad) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (ae) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (af) Concept: RateScheduleTariffNumber Market-based sales of capacity and/or energy under Southern Company's Market Based Rate Tariff, Tariff Volume No. 4. (ag) Concept: OtherChargesRevenueSalesForResale External Swaps: Market based energy purchased by Southern Company from one non-interconnected utility and resold to another non-interconnected utility for profit. (ah) Concept: OtherChargesRevenueSalesForResale Imbalance charges under ancillary service provisions of Southern Company's OATT, Tariff Volume No. 5. (ai) Concept: OtherChargesRevenueSalesForResale Financial transactions recorded in Account 447 per EITF 03-11 Book Outs. (aj) Concept: OtherChargesRevenueSalesForResale External Swaps: Market based energy purchased by Southern Company from one non-interconnected utility and resold to another non-interconnected utility for profit.

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This report is: Name of Respondent: Date of Report: Year/Period of Report (1) An Original Gulf Power Company 04/18/2022 End of: 2021/ Q4 (2) A Resubmission **ELECTRIC OPERATION AND MAINTENANCE EXPENSES** If the amount for previous year is not derived from previously reported figures, explain in footnote. Line Account **Amount for Current Year** Amount for Previous Year (c) No. (a) (b) 1. POWER PRODUCTION EXPENSES 2 A. Steam Power Generation 3 Operation 4 (500) Operation Supervision and Engineering 5,625,012 3,771,144 5 (501) Fuel 147,811,758 97,766,372 6 (502) Steam Expenses 11,435,054 12,471,639 7 (503) Steam from Other Sources 8 (Less) (504) Steam Transferred-Cr. 9 (505) Electric Expenses 3,340,292 3,782,047 10 (506) Miscellaneous Steam Power Expenses 7,102,108 7,781,270 (507) Rents (27,016)11 12 (509) Allowances 208,870 64,488 13 TOTAL Operation (Enter Total of Lines 4 thru 12) 175,496,078 125,636,960 14 Maintenance 3,775,814 4,042,312 15 (510) Maintenance Supervision and Engineering 16 (511) Maintenance of Structures 6,165,355 4,843,085 17 (512) Maintenance of Boiler Plant 17,978,106 22,801,928 18 (513) Maintenance of Electric Plant 6,227,155 6,085,196 (514) Maintenance of Miscellaneous Steam Plant 4,556,168 2,906,482 19 42,328,689 20 TOTAL Maintenance (Enter Total of Lines 15 thru 19) 37,052,912 TOTAL Power Production Expenses-Steam Power (Enter 21 212,548,990 167,965,649 Total of Lines 13 & 20) B. Nuclear Power Generation 22 23 Operation 24 (517) Operation Supervision and Engineering 25 (518) Fuel 26 (519) Coolants and Water 27 (520) Steam Expenses (521) Steam from Other Sources 28

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29 (Less) (522) Steam Transferred-Cr. 30 (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses 31 32 (525) Rents 33 TOTAL Operation (Enter Total of lines 24 thru 32) 34 Maintenance (528) Maintenance Supervision and Engineering 36 (529) Maintenance of Structures 37 (530) Maintenance of Reactor Plant Equipment 38 (531) Maintenance of Electric Plant 39 (532) Maintenance of Miscellaneous Nuclear Plant 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear. Power 41 (Enter Total of lines 33 & 40) 42 C. Hydraulic Power Generation 43 Operation 44 (535) Operation Supervision and Engineering 45 (536) Water for Power 46 (537) Hydraulic Expenses 47 (538) Electric Expenses (539) Miscellaneous Hydraulic Power Generation 48 Expenses (540) Rents 49 TOTAL Operation (Enter Total of Lines 44 thru 49) 50 C. Hydraulic Power Generation (Continued) 51 52 Maintenance (541) Mainentance Supervision and Engineering 53 54 (542) Maintenance of Structures 55 (543) Maintenance of Reservoirs, Dams, and Waterways 56 (544) Maintenance of Electric Plant 57 (545) Maintenance of Miscellaneous Hydraulic Plant TOTAL Maintenance (Enter Total of lines 53 thru 57) 58 TOTAL Power Production Expenses-Hydraulic Power (Total of Lines 50 & 58) 60 D. Other Power Generation 61 Operation 62 (546) Operation Supervision and Engineering 284,470 285,464 Document Accession #: 20220418-8090 Filed Date: 04/18/2022

63 (547) Fuel 292,964,203 187,724,892 64 (548) Generation Expenses 1,581,945 1,627,982 (548.1) Operation of Energy Storage Equipment 64.1 65 (549) Miscellaneous Other Power Generation Expenses 1,270,265 1,738,243 157,134 66 (550) Rents 67 TOTAL Operation (Enter Total of Lines 62 thru 67) 296,304,054 191,330,544 68 69 (551) Maintenance Supervision and Engineering 167,202 227,285 70 (552) Maintenance of Structures 739,818 832,548 71 (553) Maintenance of Generating and Electric Plant 3,788,068 4,457,972 71.1 (553.1) Maintenance of Energy Storage Equipment (554) Maintenance of Miscellaneous Other Power 72 1,745,373 1,152,484 Generation Plant 73 TOTAL Maintenance (Enter Total of Lines 69 thru 72) 6,440,461 6,670,289 TOTAL Power Production Expenses-Other Power (Enter 74 302,744,515 198,000,833 Total of Lines 67 & 73) 75 E. Other Power Supply Expenses 76 (555) Purchased Power 174,768,271 164,571,570 76.1 (555.1) Power Purchased for Storage Operations 0 77 (556) System Control and Load Dispatching 153,701 243,079 78 (557) Other Expenses (74,055,041)(14,069)TOTAL Other Power Supply Exp (Enter Total of Lines 76 79 100,866,931 164,800,580 thru 78) TOTAL Power Production Expenses (Total of Lines 21, 41, 80 616,160,436 530,767,062 59, 74 & 79) 81 2. TRANSMISSION EXPENSES 82 Operation 7,134,089 5,086,518 83 (560) Operation Supervision and Engineering 85 194,280 139,509 (561.1) Load Dispatch-Reliability (561.2) Load Dispatch-Monitor and Operate Transmission 86 2,700 10,380 System (561.3) Load Dispatch-Transmission Service and 87 16,734 Scheduling (561.4) Scheduling, System Control and Dispatch Services 88 89 (561.5) Reliability, Planning and Standards Development 66,319 90 (561.6) Transmission Service Studies 91 (561.7) Generation Interconnection Studies (561.8) Reliability, Planning and Standards Development 92 Services 93 759,001 1,297,372 Document Accession #: 20220418-8090 Filed Date: 04/18/2022

(562) Station Expenses 93.1 (562.1) Operation of Energy Storage Equipment 94 (563) Overhead Lines Expenses 91,126 309,289 95 (564) Underground Lines Expenses 96 10,729,974 11,579,012 (565) Transmission of Electricity by Others 97 (566) Miscellaneous Transmission Expenses 916,997 438,064 98 127,441 52,466 (567) Rents 99 TOTAL Operation (Enter Total of Lines 83 thru 98) 20,240,090 18,711,181 100 Maintenance 101 (568) Maintenance Supervision and Engineering 331,059 608,732 102 (569) Maintenance of Structures 124,834 162,816 103 183,259 (569.1) Maintenance of Computer Hardware 104 (569.2) Maintenance of Computer Software 307,565 105 (569.3) Maintenance of Communication Equipment (569.4) Maintenance of Miscellaneous Regional 106 Transmission Plant 107 (570) Maintenance of Station Equipment 493,338 502,006 (570.1) Maintenance of Energy Storage Equipment 107.1 108 (571) Maintenance of Overhead Lines 2,507,168 2,341,645 109 (572) Maintenance of Underground Lines 42,329 110 (573) Maintenance of Miscellaneous Transmission Plant TOTAL Maintenance (Total of Lines 101 thru 110) 111 3,806,293 3,798,458 TOTAL Transmission Expenses (Total of Lines 99 and 112 24,046,383 22,509,639 3. REGIONAL MARKET EXPENSES 113 114 Operation 115 (575.1) Operation Supervision 116 (575.2) Day-Ahead and Real-Time Market Facilitation 117 (575.3) Transmission Rights Market Facilitation 118 (575.4) Capacity Market Facilitation 119 (575.5) Ancillary Services Market Facilitation 120 (575.6) Market Monitoring and Compliance (575.7) Market Facilitation, Monitoring and Compliance 121 Services 122 (575.8) Rents Total Operation (Lines 115 thru 122) 123 124 Maintenance

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125 (576.1) Maintenance of Structures and Improvements (576.2) Maintenance of Computer Hardware 126 (576.3) Maintenance of Computer Software 127 128 (576.4) Maintenance of Communication Equipment (576.5) Maintenance of Miscellaneous Market Operation 129 Plant 130 Total Maintenance (Lines 125 thru 129) **TOTAL** Regional Transmission and Market Operation 131 Expenses (Enter Total of Lines 123 and 130) 132 4. DISTRIBUTION EXPENSES 133 Operation (580) Operation Supervision and Engineering 134 4,886,573 2,190,511 (581) Load Dispatching 18,945 161,348 135 136 (582) Station Expenses 537,805 226,596 137 (583) Overhead Line Expenses 1,697,846 3,109,922 138 (584) Underground Line Expenses 719,557 1,290,246 138.1 (584.1) Operation of Energy Storage Equipment 139 38,131 223,334 (585) Street Lighting and Signal System Expenses 2,188,662 140 (586) Meter Expenses 2,339,753 141 (587) Customer Installations Expenses 350,390 494,327 142 (588) Miscellaneous Expenses 1,571,126 2,880,532 143 (589) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) 144 12,160,126 12,765,478 145 Maintenance 146 (590) Maintenance Supervision and Engineering 2,244,368 2,599,634 147 (591) Maintenance of Structures 2,476,800 2,615,444 (592) Maintenance of Station Equipment 511,514 750,988 148 148.1 (592.2) Maintenance of Energy Storage Equipment 149 (593) Maintenance of Overhead Lines 13,427,287 13,819,277 150 (594) Maintenance of Underground Lines 1,500,198 1,446,524 151 (595) Maintenance of Line Transformers 323,428 358,048 152 (596) Maintenance of Street Lighting and Signal Systems 1,172,104 1,023,849 153 (597) Maintenance of Meters 64,685 6,832 661,222 2,251,001 154 (598) Maintenance of Miscellaneous Distribution Plant 155 TOTAL Maintenance (Total of Lines 146 thru 154) 22.323.753 24.929.450 156 TOTAL Distribution Expenses (Total of Lines 144 and 155) 34,483,879 37,694,928 157 5. CUSTOMER ACCOUNTS EXPENSES

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158 Operation (901) Supervision 159 (902) Meter Reading Expenses 100,878 160 (460)161 (903) Customer Records and Collection Expenses 15,322,625 22,739,817 3,881,822 6,896,711 162 (904) Uncollectible Accounts 163 (905) Miscellaneous Customer Accounts Expenses 2,114,681 2,076,542 TOTAL Customer Accounts Expenses (Enter Total of Lines 21,318,668 31,813,948 164 159 thru 163) 6. CUSTOMER SERVICE AND INFORMATIONAL 165 **EXPENSES** 166 Operation 167 (907) Supervision 73,336 377,443 (908) Customer Assistance Expenses 6,169,244 8,549,888 168 169 (909) Informational and Instructional Expenses 426,859 415,427 (910) Miscellaneous Customer Service and Informational 170 Expenses TOTAL Customer Service and Information Expenses (Total 171 6,669,439 9,342,758 Lines 167 thru 170) 7. SALES EXPENSES 172 173 Operation 174 (911) Supervision (912) Demonstrating and Selling Expenses 1,206,662 175 1,100,356 176 (913) Advertising Expenses (916) Miscellaneous Sales Expenses 177 178 TOTAL Sales Expenses (Enter Total of Lines 174 thru 177) 1,100,356 1,206,662 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 13,633,660 16,941,176 181 (920) Administrative and General Salaries 2,104,549 182 2,541,882 (921) Office Supplies and Expenses (Less) (922) Administrative Expenses Transferred-Credit 183 55,854 190,247 184 (923) Outside Services Employed 14,014,480 23,438,358 185 (924) Property Insurance 13,582,831 5,938,724 186 (925) Injuries and Damages 3,078,795 2,696,688 187 (926) Employee Pensions and Benefits 2,094,335 2,201,158 188 (927) Franchise Requirements 189 (928) Regulatory Commission Expenses 1,372,473 1,353,111 190 (929) (Less) Duplicate Charges-Cr. (332)(930.1) General Advertising Expenses 191

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192 (930.2) Miscellaneous General Expenses 1,039,819 1,477,339 193 (931) Rents 86,848 189,921 TOTAL Operation (Enter Total of Lines 181 thru 193) 51,492,342 56,048,036 194 195 Maintenance 1,479,684 1,703,937 196 (935) Maintenance of General Plant TOTAL Administrative & General Expenses (Total of Lines 52,972,026 57,751,973 197 194 and 196) TOTAL Electric Operation and Maintenance Expenses (Total of Lines 80, 112, 131, 156, 164, 171, 178, and 197) 198 756,751,187 691,086,970

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

PURCHASED POWER (Account 555)

- 1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and for imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyr affiliation the respondent has with the seller.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
 - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier in resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own
 - LF for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic readverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This caservice which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract can unilaterally get out of the contract.
 - IF for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five
 - SF for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year of
 - LU for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of servic availability and reliability of the designated unit.
 - IU for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer
 - EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and
 - OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-fir service from designated units of Less than one year. Describe the nature of the service in a footnote for each adjustment.
 - AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. F
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the mor monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all oth Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered dem supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not state
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent, excluding purchases for energy storage. Report in columns (i) and (j) the megawatthours of power exchanges received and delivered, exchange.
- 7. Report demand charges in column (k), energy charges in column (l), and the total of any other types of charges, including out-of-period adjution components of the amount shown in column (m). Report in column (n) the total charge shown on bills received as settlement by the responsettlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (n) must be totaled on the last line of the schedule. The total amount in columns (g) and (h) must be report in column (i) must be reported as Exchange Received on Page 401, line 12. The total amount in column (j) must be reported as Exchange I
- 9. Footnote entries as required and provide explanations following all required data.

						Demand IW)			POWER EX	(CHANGES
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classification (b)	Ferc Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	MegaWatt Hours Purchased (Excluding for Energy Storage)	MegaWatt Hours Purchased for Energy Storage (h)	MegaWatt Hours Received (i)	MegaWa Hours Delivered
1	Associated Utilities:									
2	Southern Company Power Pool	os	SCS 138				592,655			
3										

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Non-Associated Utilities: 4 City of Troy os T5 City of os 479 5 Tallahassee N/A **Duke Energy** 6 os 77 N/A Corporation Duke Energy 7 os 1,032 N/A Florida Florida Power 8 os 1,316 and Light N/A Company Midcontinent Independent 9 os 132 System N/A Operator North Carolina Municipal 10 os 79 Power Agency N/A Oglethorpe GPCo os Power 1,171 11 828 Corporation **PowerSouth** 12 os 2 Electric N/A Cooperative PowerSouth 13 Electric os T5 Cooperative 14 os 145 Interconnection N/A South Carolina 15 Electric and os 49 N/A Gas South Carolina 16 Public Service os T5 Authority Tennessee 17 Valley os **SCS 33** 11,346 Authority Tennessee Valley 18 os T5 Authority 19 Associated Companies: Ascend 20 Performance os 126,187 N/A Materials Engen, LLC os 846 21 N/A (Bay County) International 22 os 1,741 N/A Paper

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23 Power Marketers: Associated Electric N/A 24 os 363 Cooperative, Inc. 25 APX, Inc. os N/A ArcLight 26 os T5 Company Cooperative 27 os N/A 79 Energy, Inc. Constellation 28 Power Source, os T5 Eagle Energy Partners I, LP 29 os N/A 20,777 30 Exelon Corp. os N/A 4,080 **Gulf Coast** 31 Solar Centers, os 227,031 N/A Inc. LS Power os 32 Group T5 Macquarie 33 os N/A 8,567 Energy, LLC Mercuria 34 os N/A 327 **Energy Group** Mercuria 35 os T5 **Energy Group** Morgan 36 Stanley Capital os 1,035,657 N/A Group, Inc. NTE Carolinas, 37 os N/A 21 LLC Orlando 38 Utilities os N/A 36 Commission Rainbow Energy 39 os N/A 7,709 Marketing Corporation Shell Energy 40 North America os N/A (US), LP Tampa Electric 41 os N/A 52 Company The Energy 42 os N/A 1,997 Authority Westar os N/A 37 43 Energy, Inc. Tie Line N/A 44 os (161,928)Adjustment **TOTAL** 1,882,062 0 0 15

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4			
	FOOTNO	TE DATA				
(a) Concept: NameOfCompany(OrPublicAuthorityProvidingPurchasedPo	ower				
Mississippi Power Company) and Gulf F	as agent for the Southern Company electric ope Power Company under the Intercompany Interch ompany operating companies and Gulf Power C	nange Contract (IIC). The IIC provide	es for an after-the-fact determination of cost			
(b) Concept: NameOfCompany(OrPublicAuthorityProvidingPurchasedPo	ower				
As of January 1, 2021, Florida Power &	Light Company is a wholly owned subsidiary of	NextEra Energy, Inc. Gulf Power is	egally merged with Florida Power & Light.			
(c) Concept: NameOfCompanyO	DrPublicAuthorityProvidingPurchasedPo	ower				
Unless indicated by FERC Rate Schedu applications on file with the Federal Ene	ule Number or specific footnote, these are markergy Regulatory Commission.	et-based purchases of non-firm energ	gy from power marketing entities that have			
(d) Concept: RateScheduleTarif	fNumber					
Purchases from entity under ancillary se	ervice provisions of Tariff Volume No. 5, Souther	rn Company's OATT.				
(e) Concept: RateScheduleTarif	fNumber					
Market-based purchases of non-firm en	ergy from utility that has application on file with	the Federal Energy Regulatory Com	mission.			
(f) Concept: RateScheduleTariff	Number					
Market-based purchases of non-firm en	ergy from utility that has application on file with	the Federal Energy Regulatory Com	mission.			
(g) Concept: RateScheduleTarif	fNumber					
Market-based purchases of non-firm en	ergy from utility that has application on file with	the Federal Energy Regulatory Com	mission.			
(h) Concept: RateScheduleTarif	fNumber					
Market-based purchases of non-firm en	Market-based purchases of non-firm energy from utility that has application on file with the Federal Energy Regulatory Commission.					
(i) Concept: RateScheduleTariffNumber						
Market-based purchases of non-firm en	ergy from utility that has application on file with	the Federal Energy Regulatory Com	mission.			
(j) Concept: RateScheduleTariff	Number					
Market-based purchases of non-firm en	ergy from utility that has application on file with	the Federal Energy Regulatory Com	mission.			
(k) Concept: RateScheduleTarif	fNumber					
Market-based purchases of non-firm en	ergy from utility that has application on file with	the Federal Energy Regulatory Com	mission.			

 $\hbox{(I)} \ Concept: RateScheduleTariffNumber$

Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(m) Concept: RateScheduleTariffNumber

Market-based purchases of non-firm energy from utility that has application on file with the Federal Energy Regulatory Commission.

(n) Concept: RateScheduleTariffNumber

Market-based purchases of non-firm energy from utility that has application on file with the Federal Energy Regulatory Commission.

(o) Concept: RateScheduleTariffNumber

Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(p) Concept: RateScheduleTariffNumber

Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(q) Concept: RateScheduleTariffNumber

Gulf Power Company purchases as-available energy from this customer in accordance with Florida Public Service Commission Rule No. 25- 17.0825.

(r) Concept: RateScheduleTariffNumber

Purchase of non-firm energy from entity in accordance with Florida Public Service Commission approved energy purchase contract between Gulf Power Company and Bay County, Florida.

(s) Concept: RateScheduleTariffNumber

Gulf Power Company purchases as-available energy from this customer in accordance with Florida Public Service Commission Rule No. 25- 17.0825.

(t) Concept: RateScheduleTariffNumber

Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(u) Concept: RateScheduleTariffNumber

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Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(v) Concept: RateScheduleTariffNumber

Purchases of energy from entities in accordance with three Florida Public Service Commission approved energy purchase contracts between Gulf Power Company and Gulf Coast Solar Center I, Inc.; and Gulf Power Company and Gulf Coast Solar Center III, Inc.

(w) Concept: RateScheduleTariffNumber

Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(x) Concept: RateScheduleTariffNumber

Purchases from entity under ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(y) Concept: RateScheduleTariffNumber

Purchases of energy from entity in accordance with two Florida Public Service Commission approved energy purchase contracts between Gulf Power Company and Morgan Stanley Capital Group, Inc.

(z) Concept: OtherChargesOfPurchasedPower

Financial transactions recorded in Account 555 per EITF 03-11.

(aa) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(ab) Concept: OtherChargesOfPurchasedPower

Financial settlement transactions with utility that has application on file with the Federal Energy Regulatory Commission.

(ac) Concept: OtherChargesOfPurchasedPower

mbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(ad) Concept: OtherChargesOfPurchasedPower

Financial settlement transactions with utility that has application on file with the Federal Energy Regulatory Commission.

(ae) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(af) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(ag) Concept: OtherChargesOfPurchasedPower

Administrative charges from company that manages the Renewable Energy Credit Registry.

(ah) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(ai) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(aj) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(ak) Concept: OtherChargesOfPurchasedPower

Imbalance charges under the ancillary service provisions of Tariff Volume No. 5, Southern Company's OATT.

(al) Concept: OtherChargesOfPurchasedPower

Financial settlement transactions with utility that has application on file with the Federal Energy Regulatory Commission.

(am) Concept: OtherChargesOfPurchasedPower

Charges per terms of a Florida Public Service Commission approved power purchase agreement between Gulf Power Company and Shell Energy North America (US), LP approved on August 3, 2009.

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Page 326-327

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Filed Date: 04/18/2022

Document Accession #: 20220418-8090

Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission Date of 04/18/2		Year/Period of Report End of: 2021/ Q4
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TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions refer

- 1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, qualifying facilit quarter.
- 2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO F Service for Self, LFP "Long-Term Firm Point to Point Transmission Service, OLF Other Long-Term Firm Transmission Service, SFP Sh firm transmission service, OS Other Transmission Service and AD Out-of-Period Adjustments. Use this code for any accounting adjustm Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number, On separate lines, list all FERC rate schedules or contract designations u
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for the substation, or other appropriate identification for the substation.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reporter stated on a megawatts basis and explain.
- 8. Report in column (i) and (j) the total megawatthours received and delivered.
- 9. In column (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills settlement was made, enter zero (0) in column (n). Provide a footnote explaining the nature of the non-monetary settlement, including the a
- 10. The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purpose
- 11. Footnote entries and provide explanations following all required data.

									TRA E
Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistical Classification (d)	Ferc Rate Schedule of Tariff Number (e)	Point of Receipt (Substation or Other Designation) (f)	Point of Delivery (Substation or Other Designation) (g)	Billing Demand (MW) (h)	Megawa Hours Receive (i)
1	Southeastern Power Administration	Southeastern Power Administration	Southeastern Power Administration Preference Customers	FNO	en 415	N/A	N/A	379	(ba) 740,0 8
2	Tennessee Valley Authority	Tennessee Valley Authority	Distributors of Tennessee Valley Authority	FNO	(<u>s)</u> 160	N/A	N/A	^(as) 122	^(bb) 708,80
3	PowerSouth Energy Cooperative	PowerSouth Energy Cooperative	PowerSouth Energy Cooperative	FNO	<u>m</u> 225	N/A	N/A	^(at) 642	4,285,3
4	Alabama Municipal Electric Authority	Alabama Municipal Electric Authority	Alabama Municipal Electric Authority	FNO	<u>w</u> 474	N/A	N/A	^(au) 441	3,153,9;
5	Florida Public Utilities	Florida Public Utilities	Florida Public Utilities	FNO	483	N/A	N/A		(be)224,5
6	City of Blountstown	City of Blountstown	City of Blountstown	FNO	(w) 484	N/A	N/A		ш 26,1
7	Cooperative Energy	South Mississippi Electric Power Association	South Mississippi Electric Power Association	FNO	496	N/A	N/A	^(av) 594	3,332,20

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<u>w</u> 504 City of Troy (bh) 456,6 8 City of Troy City of Troy N/A N/A (aw) 60 FNO City of City of City of 9 N/A N/A (ax) 6.82 (bi) FNO 542 Evergreen Evergreen Evergreen City of City of City of (ay)3 ^(b)25,0; 10 **FNO** N/A N/A 543 Hartford Hartford Hartford City of City of City of 11 FNO N/A N/A (az)12 (bk)82,8 544 Robertsdale Robertsdale Robertsdale Exelon Exelon Georgia Georgia 12 Generation Generation Transmission Hillabee Transmission 210 LFP TSA 1,649,9 Company Company Corporation Corporation Florida Florida Power Florida Power Florida Power 150,8 13 Franklin Power 350 LFP TSA Corporation Corporation Corporation Corporation Florida Florida Power Florida Power Florida Power 74 ^(bn)13,5⁴ 14 Scherer LFP TSA Power Corporation Corporation Corporation Corporation Jacksonville Jacksonville Jacksonville Jacksonville 15 Electric Vogtle 103 ^(bo)737,1! Electric Electric Electric LFP **TSA** Authority Authority Authority Authority Jacksonville Jacksonville Jacksonville Jacksonville Electric Electric Electric (bp)325,78 16 Vogtle Electric 61 **LFP TSA** Authority Authority Authority Authority The Energy The Energy Southern The Energy 17 Scherer 150 LFP TSA Authority Authority 1,214,20 Authority Company Mercuria Mercuria Georgia Georgia Energy 18 Energy Transmission Lindsay Hill Transmission 300 LFP **TSA** 1,867,60 America, Inc. America, Inc. Corporation Corporation North North Carolina Carolina **Duke Power Duke Power** 19 Dahlberg 44 (bs)30,78 Electric Electric LFP TSA Company Company Corporation Corporation Jacksonville Jacksonville Jacksonville Jacksonville 20 Electric Electric Flectric Flectric 6.891⁴⁰ Vogtle 42 LFP TSA Authority Authority Authority Authority Seminole Seminole Florida Electric Florida Power Southern Flectric 21 Power & 50 79,02 LFP TSA Cooperative, & Light Cooperative, Company Light Inc. Inc. Seminole Seminole Florida Florida Power Electric Electric Southern 22 Power & 100 209,6 LFP TSA Cooperative, Cooperative, & Light Company Light Inc. Inc. **VARIOUS** 23 Short Term SFP VARIOUS **VARIOUS** TSA VARIOUS VARIOUS 5,762,90 Firm Customers **VARIOUS** 24 NF TSA (bv)269,2 VARIOUS **VARIOUS** VARIOUS VARIOUS Non Firm Customers **VARIOUS** 25 **VARIOUS VARIOUS** OS TSA **VARIOUS VARIOUS** Tariff Customers 35 TOTAL 3,747 25,602,1 FERC Form Page 151 of 218

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FERC FORM NO. 1 (ED. 12-90)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

This report is: Name of Respondent: Date of Report: Year/Period of Report (1) An Original Gulf Power Company 04/18/2022 End of: 2021/ Q4 (2) A Resubmission FOOTNOTE DATA (a) Concept: PaymentByCompanyOrPublicAuthority Various Short-Term Firm Point-to-Point Transmission Service customers under the Tariff. (b) Concept: PaymentByCompanyOrPublicAuthority Various Non-Firm Point-to-Point Transmission Service customers under the Southern Companies' Open Access Transmission Tariff. (c) Concept: TransmissionEnergyReceivedFromCompanyOrPublicAuthorityName Various entities pursuant to the terms and conditions of the Tariff. (d) Concept: TransmissionEnergyReceivedFromCompanyOrPublicAuthorityName Various entities pursuant to the terms and conditions of the Tariff. (e) Concept: TransmissionEnergyDeliveredToCompanyOrPublicAuthorityName Various entities pursuant to the terms and conditions of the Tariff. (f) Concept: TransmissionEnergyDeliveredToCompanyOrPublicAuthorityName /arious entities pursuant to the terms and conditions of the Tariff. (g) Concept: StatisticalClassificationCode Termination Date: June 1, 2025 (h) Concept: StatisticalClassificationCode Fermination Date: June 1, 2021 (i) Concept: StatisticalClassificationCode Fermination Date: June 1, 2021 (j) Concept: StatisticalClassificationCode Termination Date: June 1, 2025 (k) Concept: StatisticalClassificationCode Termination Date: June 1, 2025 (I) Concept: StatisticalClassificationCode Termination Date: January 1, 2022 (m) Concept: StatisticalClassificationCode Termination Date: May 1, 2022 (n) Concept: StatisticalClassificationCode Termination Date: January 1, 2022 (o) Concept: StatisticalClassificationCode Termination Date: June 1, 2025 (p) Concept: StatisticalClassificationCode Termination Date: June 1, 2024 (q) Concept: StatisticalClassificationCode Termination Date: June 1, 2024 (r) Concept: RateScheduleTariffNumber FERC Rate Schedule 415, Agreement for Network Integration Transmission Service and Complementary Services. FERC Electric Tariff Fourth Revised Volume No. 5, the Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) Open Access Transmission Tariff (the "Tariff"). The Southern Company electric operating companies and Gulf Power Company collectively are the Transmission Provider under the Tariff and operate their ransmission facilities as a single integrated system. (s) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (t) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (u) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff".

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(v) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (w) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (x) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (y) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (z) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (aa) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ab) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ac) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ad) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ae) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (af) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ag) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ah) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ai) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ai) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ak) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (al) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (am) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (an) Concept: RateScheduleTariffNumber FERC Electric Tariff Fourth Revised Volume No. 5, the "Tarriff". (ao) Concept: TransmissionPointOfReceipt Various points of receipt. (ap) Concept: TransmissionPointOfReceipt Various points of receipt. (aq) Concept: TransmissionPointOfDelivery Various points of delivery. (ar) Concept: TransmissionPointOfDelivery Various points of delivery. (as) Concept: BillingDemand The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter. (at) Concept: BillingDemand

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The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(au) Concept: BillingDemand

The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(av) Concept: BillingDemand

The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(aw) Concept: BillingDemand

The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(ax) Concept: BillingDemand

The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(ay) Concept: BillingDemand

The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(az) Concept: BillingDemand

The billing demand is based on a rolling 12 month average of the Transmission Customer's load under the Tariff coincident with the Transmission Provider's monthly transmission peak load. The demand reported in column h is the most recent 12 month average load for the quarter.

(ba) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bb) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bc) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bd) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(be) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bf) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bg) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bh) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bi) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

 $\underline{(\underline{b}\underline{i})}\ Concept:\ TransmissionOf Electricity For Others Energy Received$

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bk) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service.

(bl) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service.

(bm) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service.

 $\underline{(bn)}\ Concept: Transmission Of Electricity For Others Energy Received$

Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service.

(bo) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service.

(bp) Concept: TransmissionOfElectricityForOthersEnergyReceived

Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service.

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(bq) Concept: TransmissionOfElectricityForOthersEnergyReceived Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (br) Concept: TransmissionOfElectricityForOthersEnergyReceived Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (bs) Concept: TransmissionOfElectricityForOthersEnergyReceived Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (bt) Concept: TransmissionOfElectricityForOthersEnergyReceived Total MWH received by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (bu) Concept: TransmissionOfElectricityForOthersEnergyReceived Total MWH received by Southern Company electric operating companies and Gulf Power Company for Short-Term Firm Point-to-Point Transmission Service. (bv) Concept: TransmissionOfElectricityForOthersEnergyReceived Total MWH received by Southern Company electric operating companies and Gulf Power Company for Non-Firm Point-to-Point Transmission Service. (bw) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (bx) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (by) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (bz) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (ca) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (cb) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (cc) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (cd) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (ce) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (cf) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (cg) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by the Southern Company electric operating companies and Gulf Power Company for Network Integration Transmission Service. (ch) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (ci) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (ci) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (ck) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (cl) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (cm) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (cn) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (co) Concept: TransmissionOfElectricityForOthersEnergyDelivered

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Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (cp) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Long-Term Firm Point-to-Point Transmission Service. (cq) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Short-Term Firm Point-to-Point Transmission Service. (cr) Concept: TransmissionOfElectricityForOthersEnergyDelivered Total MWH delivered by Southern Company electric operating companies and Gulf Power Company for Non-Firm Point-to-Point Transmission Service. (cs) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (ct) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. $\underline{(cu)}\ Concept:\ Demand Charges Revenue Transmission Of Electricity For Others$ Amount of charges allocated to the respondent. (cv) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (cw) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (cx) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (cy) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (CZ) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (da) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (db) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. $\underline{(dc)}\ Concept: Demand Charges Revenue Transmission Of Electricity For Others$ Amount of charges allocated to the respondent. $\underline{(dd)}\ Concept: Demand Charges Revenue Transmission Of Electricity For Others$ Amount of charges allocated to the respondent. (de) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (df) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (dg) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (dh) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. $\underline{(di)}\ Concept:\ Demand Charges Revenue Transmission Of Electricity For Others$ Amount of charges allocated to the respondent. (di) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (dk) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (dl) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent. (dm) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers Amount of charges allocated to the respondent.

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(dn) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(do) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dp) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dq) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent. The Southern Company electric operating companies' and Gulf Power Company's charge for recovery of the FERC Annual and Attachment K Charges.

(dr) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent. The Southern Company electric operating companies' and Gulf Power Company's charge for recovery of the FERC Annual and Attachment K Charges.

(ds) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent. The Southern Company electric operating companies' and Gulf Power Company's charge for recovery of the FERC Annual and Attachment K Charges.

(dt) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers

Various Long-Term Firm, Conditional Long-Term Firm and Network Integration Transmission Service Customers that purchased service during January 2021 through December 2021, and will receive OATT Tariff True-Up refunds and/or 2021 Penalty Distribution.

(du) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dv) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dw) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dx) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dy) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(dz) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(ea) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(eb) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(ec) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

 $\underline{(\tt ed)} \ Concept: Revenues From Transmission Of Electricity For Others$

Amount of charges allocated to the respondent.

(ee) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(ef) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

 $\underline{(\tt eg)} \ Concept: Revenues From Transmission Of Electricity For Others$

Amount of charges allocated to the respondent.

 $\underline{(eh)}\ Concept: Revenues From Transmission Of Electricity For Others$

Amount of charges allocated to the respondent.

(ei) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

 $\underline{\textbf{(ei)}}\ Concept:\ Revenues From Transmission Of Electricity For Others$

Amount of charges allocated to the respondent.

(ek) Concept: RevenuesFromTransmissionOfElectricityForOthers

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Amount of charges allocated to the respondent.

(el) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(em) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(en) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(eo) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(eo) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(ep) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

(eq) Concept: RevenuesFromTransmissionOfElectricityForOthers

Amount of charges allocated to the respondent.

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

TRANSMISSION OF ELECTRICITY BY ISO/RTOs

- 1. Report in Column (a) the Transmission Owner receiving revenue for the transmission of electricity by the ISO/RTO.
- 2. Use a separate line of data for each distinct type of transmission service involving the entities listed in Column (a).
- 3. In Column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO Firm Network Service for Others, FNS Firm Network Transmission Service for Self, LFP Long-Term Firm Point-to-Point Transmission Service, OLF Other Long-Term Firm Transmission Service, SFP Short-Term Firm Point-to-Point Transmission Reservation, NF Non-Firm Transmission Service, OS Other Transmission Service and AD- Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.
- 4. In column (c) identify the FERC Rate Schedule or tariff Number, on separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (b) was provided.
- 5. In column (d) report the revenue amounts as shown on bills or vouchers.
- 6. Report in column (e) the total revenues distributed to the entity listed in column (a).

Line No.	Payment Received by (Transmission Owner Name) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Total Revenue by Rate Schedule or Tariff (d)	Total Revenue (e)
1					
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40	TOTAL		

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TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)

- 1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter.
- 2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the quarter reported.
- 3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations. OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to- Point Transmission Reservations, NF - Non-Firm Transmission Service, and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications.
- 4. Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service.
- 5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

 6. Enter ""TOTAL"" in column (a) as the last line.
- 7. Footnote entries and provide explanations following all required data.

			TRANSFER OF ENERGY		EXPENSES FOR TRANSMISSION OF ELECTRICITY OTHERS			ECTRICITY BY
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	MegaWatt Hours Received (c)	MegaWatt Hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1	Cobb Electric Membership Corporation	os					[©] 14,554	14,554
2	Carroll Electric Membership Cooperative	os					[©] 3,054	3,054
3	Coweta-Fayette Electric Membership Corporation	os					[@] 5,616	5,616
4	Duke Energy Carolinas, LLC	os					[@] 17,241	17,241
5	Flint Energies	os					⁶ 5,313	5,313
6	Florida Power & Light Company	os					[@] 7,091	7,091
7	Irwin Electric Membership Corporation	os					^m 726	726
8	Georgia Transmission Corporation	os					<u>•</u> 1,209	1,209
9	Middle Georgia Electric Membership Corporation	os					" 552	552
10	Midcontinent Independent System Operator, Inc.	os					[®] 1,715	1,715
11		os					- 575	575

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Ocmulgee Electric Membership Corporation Oconee Electric 12 Membership os (m)739 739 Corporation Okefenoke Rural 13 Electric Membership os <u>1,932</u> 1,932 Corporation <u>ю</u>6 14 PJM Interconnection os 6 Sawnee Electric 13,207 ⁽⁰⁾13,207 15 os Membership Corporation 16 Southern Rivers Energy <u>1,099</u> 1,099 os Tennessee Valley 17 <u>"</u>3,279 os 3,279 Authority TriCounty Electric 18 Membership os ⁽⁵⁾1,161 1,161 Corporation Mississippi Power 19 Company (Danielos Wade) Georgia Power 20 os 1,763,352 Company (Scherer 3) 1,763,352 Alabama Power 21 <u>™</u>217,920 217,920 Company (South os Montgomery) Alabama Power 22 Company (Montgomery os 1,828,934 1,828,934 SS) Alabama Power 23 os 3,672,539 3,672,539 Company (Autaugaville) Alabama Power 24 Company (Bynum os ^(x)52,391 52,391 Anniston) Alabama Power 25 os 3,115,769 3,115,769 Company (Snowdoun) TOTAL 0 0 0 0 10,729,974 10,729,974

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FOOTNOTE DATA

(a) Concept: NameOfCompanyOrPublicAuthorityTransmissionOfElectricityByOthers As of January 1, 2021, Florida Power & Light Company is a wholly owned subsidiary of NextEra Energy, Inc. Gulf Power Company is legally merged with Florida Power & (b) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (c) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (d) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (e) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (f) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (g) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (h) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (i) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (j) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (k) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (I) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (m) Concept: OtherChargesTransmissionOfElectricityByOthers Fransmission Capacity (n) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (o) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (p) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (q) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (r) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (s) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (t) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (u) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (v) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity (w) Concept: OtherChargesTransmissionOfElectricityByOthers Transmission Capacity

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 (x)
 Concept: OtherChargesTransmissionOfElectricityByOthers

 Transmission Capacity

 (y)
 Concept: OtherChargesTransmissionOfElectricityByOthers

Transmission Capacity
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	This report is: e of Respondent: Power Company This report is: (1) An Original (2) A Resubmission Date of Report 04/18/2022			rt:	Year/Period of Report End of: 2021/ Q4
	MIS	SCELLANEOUS GENERAL EXPENS	SES (Account 930).2) (ELECTR	RIC)
Line No.	=				Amount (b)
1	Industry Association Dues				389,051
2	Nuclear Power Research Expenses				
3	Other Experimental and General Research Expenses				
4	Pub and Dist Info to Stkhldrsexpn servicing outstanding Securities				
5	Oth Expn greater than or equal to 5,000 show purpose, recipient, amount. Group if less than \$5,000				
6	Membership Fees/Dues				50,242
7	Unclaimed Property Expense	es			
8	COVID-19 Travel and Meal Savings			590,934	
9	Legal Merger Costs				3,886
10	All Other Misc. Expenses				5,706
46	TOTAL				1,039,819

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

Depreciation and Amortization of Electric Plant (Account 403, 404, 405)

- 1. Report in section A for the year the amounts for: (b) Depreciation Expense (Account 403); (c) Depreciation Expense for Asset Retirement Costs (Account 403.1); (d) Amortization of Limited-Term Electric Plant (Account 404); and (e) Amortization of Other Electric Plant (Account 405).
- 2. Report in Section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to compute charges and whether any changes have been made in the basis or rates used from the preceding report year.
- 3. Report all available information called for in Section C every fifth year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the complete report of the preceding year.
 - Unless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of Section C the type of plant included in any sub-account used.
 - In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional Classifications and showing composite total. Indicate at the bottom of section C the manner in which column balances are obtained. If average balances, state the method of averaging used.
 - For columns (c), (d), and (e) report available information for each plant subaccount, account or functional classification listed in column (a). If plant mortality studies are prepared to assist in estimating average service Lives, show in column (f) the type of mortality curve selected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant. If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis.
- 4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of section C the amounts and nature of the provisions and the plant items to which related.

			A. Summary of I	Depreciation and A	mortization Charges	•	
Line No.	Functional C (a		Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1) (c)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total
1	Intangible Plant				10,020,253		10,020,253
2	Steam Production	n Plant	72,686,751	24,024,985	1,879,195		98,590,931
3	Nuclear Producti	on Plant					
4	Hydraulic Produc Conventional	ction Plant-					
5	Hydraulic Produc Pumped Storage						
6	Other Production	Plant	21,122,445		255,136		21,377,581
7	Transmission Pla	ant	24,963,264	56			24,963,320
8	Distribution Plant	:	54,321,911	1,265			54,323,176
9	Regional Transm Market Operation						
10	General Plant		3,380,719	4,052	10,663,263		14,048,034
11	Common Plant-E	Electric					
12	TOTAL		176,475,090	24,030,358	22,817,847		223,323,295
		•	B. Basis 1	for Amortization Cl	narges		
(a) See F	ootnote						
			C. Factors Use	d in Estimating De	preciation Charges		
Line No.	Account No.	Depreciable Plant Base (in Thousands)	Estimated Av Service Life (c)		Mo	ortality Curve Type (f)	Average Remaining Life (g)

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Applied (b) (d) Depr. Rates (Percent) (e) Steam 12 Production: (3) **Gulf Clean** 1,089,685 3.3 13 30 years Life Span 19 years Energy 4 Center Daniel 684,669 14 37 years (4.7)3 Life Span 26 years Daniel 77 70 years Life Span 30 years 15 1.4 (Easements) Daniel (Rail 16 2,742 66 years (0.6)1.6 Life Span 29 years Track) 391,953 17 Scherer 48 years (6) 2.2 Life Span 32 years 8.580 0 0.00 18 Scholz Steam 19 Production 2,177,706 Subtotal Other 20 Production: Gulf Clean Energy 21 Center CT (4) 22 341 20,774 38 years (4) 2.76 S0 37 years 01 343 158,892 23 32 years 3.1 32 years 24 345 5,599 2.78 S0 37 years (2) 36 years **Gulf Clean** Energy Center CT 25 185,265 Subtotal 26 Other: 27 Pace 11,969 17 years 11.5 Life Span 2 years Perdido 5,129 Life Span 28 15 years (1.1)7.3 11 years Landfill 29 Smith U3 CC 321,887 (1.7)4.7 Life Span 29 years 19 years 10 years 30 Smith U3 CT 16,328 22 years (0.6)Life Span 6.3 Solar - Blue 88,190 31 2.9 Life Span 35 years 35 years Indigo Solar - Blue 32 Springs 45,477 35 years 2.9 Life Span 35 years Solar Solar -33 Cotton Creek 46,357 35 years Life Span 35 years Solar 34 Solar - VSP 671 35 years 2.9 Life Span 35 years 35 536,008

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	Other Subtotal						
36	Transmission Plant:						
37	350.2 (Easements)	16,420	65 years		1.5	R5	28 years
38	352	23,157	55 years	(5)	1.7	R3	47 years
39	353	265,748	40 years	(10)	2.8	S0	34 years
40	354	44,955	55 years	(25)	2	R4	31 years
41	355	265,808	40 years	(75)	4.6	L0.5	33 years
42	356	141,456	50 years	(30)	2.6	R1	42 years
43	358	14,672	50 years		1.5	R4	24 years
44	359	236	55 years		1.9	SQ	42 years
45	Transmission Subtotal	772,452					
46	Distribution Plant:						
47	360.1 (Easements)	230	55 years		1.8	SQ	45 years
48	361	34,321	50 years	(5)	1.9	R2.5	37 years
49	362	258,965	38 years	(10)	3.1	R1	28 years
50	364	205,773	33 years	(75)	4.3	R0.5	24 years
51	365	226,035	45 years	(50)	3	R1	33 years
52	366	24,968	67 years		1.1	R5	27 years
53	367	229,955	41 years	(15)	2.4	R2	31 years
54	368	343,023	33 years	(22)	3.4	R0.5	25 years
55	369.1	64,089	42 years	(75)	3.2	R1	30 years
56	369.2	40,438	45 years	(20)	2.6	R2.5	33 years
57	369.6	43,326	45 years	(20)	2.6	R2.5	33 years
58	370 (Analog)	28,628	16 years	10	7.9	R1	12 years
59	370 (AMI)	52,680	15 years		4.8	R1	12 years
60	373	76,115	23 years	(20)	4.1	R0.5	16 years
61	Distribution Plant Subtotal	1,628,546					
62	General Plant:						
63	390	93,003	46 years	(5)	2	R1.5	31 years
64	392.1 (5)	30	7 years	15	8.2	R4	4 years
65	392.2 (5)	7,701	12 years	5	17.6	R4	2 years
66	392.3 (5)	27,579	13 years	15	9	L4	3 years

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67	392.4 (5)	2,729	22 years	8	3.7	L2.5	10 years
68	396	916	16 years	20	1.4	R4	5 years
69	397	25,938	16 years		5.2	L1.5	11 years
70	397.8	2,285	16 years		5.2	L1.5	11 years
71	General Plant Subtotal	160,181					
72	Total Average Plant (6)	5,460,158					
73	Per instruction 4, see footnote						

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	FOOTNOTE DA	ATA	

	BasisAmortizationCharges

Function	Account	Amort Period	2021 Basis (In Thousands)	2020 Basis (In Thousands)	Basis Change
Intangible	303	7-20yr	146,444	130,480	15,964
Steam Production	316	5-7yr	18,676	16,104	2,572
Other Production	346	7yr	2,378	492	1,886
General Plant	391	5-7yr	18,649	41,725	(23,076)
General Plant (1)	392	5yr	925	970	(45)
General Plant	393	7yr	1,426	1,698	(272)
General Plant	394	7yr	3,353	3,465	(112)
General Plant	395	7yr	2,195	2,458	(263)
General Plant	397	7yr	57,243	5,261	51,982
General Plant	398	7yr	8,646	8,632	14
		TOTAL PLANT (2)	259,935	211,286	48,649

- (1) Account 392 5yr property amortization expense is not booked in FERC 404, it is booked in FERC 588.
- (2) Amortizable plant basis based on 2021 beginning of year and end of year balances.
- (b) Concept: AccountNumberFactorsUsedInEstimatingDepreciationCharges

- (3) Unless noted approved depreciation rates (FPSC Order No. PSC-17-0178-S-EI).
 (4) Gulf Clean Energy Center CT approved depreciation rates (FPSC Order No. PSC-2021-0446-S-EI).
 (5) 392 property depreciation expense is not booked in FERC 404, it is booked in FERC 588.
 (6) Plant balances based on average 2021 beginning and ending year depreciable balances.

Instruction 4 - Expenses not accrued in rates:

	ACCOUNT	ACCOUNT DESCRIPTION		EXPENSES
317		Asset Retirement Obligation - Steam Production		\$24,024,985
359.1		Asset Retirement Obligation - Transmission		56
374		Asset Retirement Obligation - Distribution		1,265
399.1		Asset Retirement Obligation - General		4,052
			Total	\$24,030,358
	ACCOUNT	ACCOUNT DESCRIPTION		<u>EXPENSES</u>
310-316		Dismantlement - Steam Production	_	\$658,328
1			Total	\$658.328

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

REGULATORY COMMISSION EXPENSES

- Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if being amor cases before a regulatory body, or cases in which such a body was a party.
 Report in columns (b) and (c), only the current year's expenses that are not deferred and the current year's amortization of amounts deferre
- 3. Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.
- 4. List in columns (f), (g), and (h), expenses incurred during the year which were charged currently to income, plant, or other accounts.
- 5. Minor items (less than \$25,000) may be grouped.

						EXPENS	ES INCURR	ED DURING	YEAR	AMOR'
						CURREN	TLY CHARC	GED TO		
Line No.	Description (Furnish name of regulatory commission or body the docket or case number and a description of the case) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses for Current Year (d)	Deferred in Account 182.3 at Beginning of Year (e)	Department (f)	Account No. (g)	Amount (h)	Deferred to Account 182.3 (I)	Contra Account (j)
1	FLORIDA PUBLIC SERVICE COMMISSION									
2	Regulatory Commission Expenses - FPSC Fee	976,866		976,866		Electric	928	976,866		
3	Various FPSC Dockets		26,929	26,929		Electric	928	26,929		
4	Federal Energy Regulatory Commission:									
5	Regulatory Commission Expenses - FERC Fee	363,145		363,145		Electric	928	363,145		
6	FERC FGT Rate Case		5,533	5,533		Electric	928	5,533		
7	2021 Rate Case Expense - Docket 20210015-EI - 4 year amortization beginning 1/1/2022		241,116	241,116	[@] 580,124				241,116	
46	TOTAL	1,340,011	273,578	1,613,589	580,124		-	1,372,473	241,116	

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Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
	FOOTNOTE DA	ATA	
(a) Concept: OtherRegulatoryAssets	RegulatoryCommissionExpenses		
Deferred in account 186			
(b) Concept: OtherRegulatoryAssetsRegulatoryCommissionExpenses			
Deferred in account 186			

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This report is:

(1) ☑ An Original
(2) ☐ A Resubmission

Date of Report:
04/18/2022

Vear/Period of Report
End of: 2021/ Q4

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES

- 1. Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D and D) project initiated, continued or concluded during the year. Report also support given to others during the year for jointly-sponsored projects. (Identify recipient regardless of affiliation.) For any R, D and D work carried with others, show separately the respondent's cost for the year and cost chargeable to others (See definition of research, development, and demonstration in Uniform System of Accounts).
- 2. Indicate in column (a) the applicable classification, as shown below: Classifications:

Electric R, D and D Performed Internally:

Generation

hydroelectric

Recreation fish and wildlife Other hydroelectric

Fossil-fuel steam Internal combustion or gas turbine Nuclear Unconventional generation Siting and heat rejection

Transmission

Overhead Underground

Distribution
Regional Transmission and Market Operation
Environment (other than equipment)
Other (Classify and include items in excess of \$50,000.)
Total Cost Incurred

Electric, R, D and D Performed Externally:

Research Support to the electrical Research Council or the Electric Power Research Institute Research Support to Edison Electric Institute Research Support to Nuclear Power Groups Research Support to Others (Classify) Total Cost Incurred

- 3. Include in column (c) all R, D and D items performed internally and in column (d) those items performed outside the company costing \$50,000 or more, briefly describing the specific area of R, D and D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$50,000 by classifications and indicate the number of items grouped. Under Other, (A (6) and B (4)) classify items by type of R, D and D activity.
- 4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).
- 5. Show in column (g) the total unamortized accumulating of costs of projects. This total must equal the balance in Account 188, Research, Development, and Demonstration Expenditures, Outstanding at the end of the year.
- 6. If costs have not been segregated for R, D and D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by ""Est.""
- 7. Report separately research and related testing facilities operated by the respondent.

					CHAR	UNTS GED IN NT YEAR	
Line No.	Classification (a)	Description (b)	Costs Incurred Internally Current Year (c)	Costs Incurred Externally Current Year (d)	Amounts Charged In Current Year: Account (e)	Amounts Charged In Current Year: Amount (f)	Unamortized Accumulation (g)
1	A. Electric Research Development and	(1) Environment					
2	Demonstration Activities - Internally	Thermal & Fluid Sciences (4456)	513,344				3,374,778
3	TOTAL		513,344				3,374,778

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This report is:

Outle of Respondent:

Gulf Power Company

This report is:

Outle of Report:

Outle o

DISTRIBUTION OF SALARIES AND WAGES

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to Utility Departments, Construction, Plant Removals, and Other Accounts, and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

Line No.	Classification (a)	Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
1	Electric			
2	Operation			
3	Production	6,775,739		
4	Transmission	968,943		
5	Regional Market			
6	Distribution	6,069,393		
7	Customer Accounts	4,486,850		
8	Customer Service and Informational	3,370,217		
9	Sales	582,566		
10	Administrative and General	13,668,359		
11	TOTAL Operation (Enter Total of lines 3 thru 10)	35,922,067		
12	Maintenance			
13	Production	4,252,198		
14	Transmission	543,108		
15	Regional Market			
16	Distribution	6,644,968		
17	Administrative and General			
18	TOTAL Maintenance (Total of lines 13 thru 17)	11,440,274		
19	Total Operation and Maintenance			
20	Production (Enter Total of lines 3 and 13)	11,027,937		
21	Transmission (Enter Total of lines 4 and 14)	1,512,052		
22	Regional Market (Enter Total of Lines 5 and 15)			
23	Distribution (Enter Total of lines 6 and 16)	12,714,361		
24	Customer Accounts (Transcribe from line 7)	4,486,850		
25	Customer Service and Informational (Transcribe from line 8)	3,370,217		

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Sales (Transcribe from line 9) 26 582,566 Administrative and General (Enter Total of 27 13,668,359 lines 10 and 17) TOTAL Oper. and Maint. (Total of lines 20 28 47,362,341 47,362,341 thru 27) 29 Gas 30 Operation Production - Manufactured Gas 31 Production-Nat. Gas (Including Expl. And 32 Dev.) Other Gas Supply 33 Storage, LNG Terminaling and Processing 34 35 Transmission 36 Distribution 37 **Customer Accounts** 38 Customer Service and Informational 39 Sales 40 Administrative and General TOTAL Operation (Enter Total of lines 31 thru 41 40) 42 Maintenance Production - Manufactured Gas 43 Production-Natural Gas (Including Exploration 44 and Development) 45 Other Gas Supply Storage, LNG Terminaling and Processing 46 Transmission 47 48 Distribution 49 Administrative and General 50 TOTAL Maint. (Enter Total of lines 43 thru 49) 51 **Total Operation and Maintenance** Production-Manufactured Gas (Enter Total of 52 lines 31 and 43) Production-Natural Gas (Including Expl. and 53 Dev.) (Total lines 32, Other Gas Supply (Enter Total of lines 33 and Storage, LNG Terminaling and Processing (Total of lines 31 thru Transmission (Lines 35 and 47) 56 57

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Distribution (Lines 36 and 48) Customer Accounts (Line 37) 58 59 Customer Service and Informational (Line 38) Sales (Line 39) 60 61 Administrative and General (Lines 40 and 49) TOTAL Operation and Maint. (Total of lines 62 52 thru 61) 63 Other Utility Departments 64 Operation and Maintenance TOTAL All Utility Dept. (Total of lines 28, 62, 65 47,362,341 47,362,341 and 64) 66 **Utility Plant** 67 Construction (By Utility Departments) 68 Electric Plant 39,442,455 69 Gas Plant 70 Other (provide details in footnote): TOTAL Construction (Total of lines 68 thru 39,442,455 39,442,455 70) Plant Removal (By Utility Departments) 72 73 Electric Plant 4,980,930 74 Gas Plant 75 Other (provide details in footnote): TOTAL Plant Removal (Total of lines 73 thru 76 4,980,930 4,980,930 Other Accounts (Specify, provide details in 77 footnote): Other Accounts (Specify, provide details in 78 footnote): 79 Accts Rec from Assoc Comp (146) 110,285 110,285 80 Misc. Current and Accrued Assets (174) 41,535 41,535 Prelim Survey and Investigation Charges 81 40,678 40,678 82 Misc. Deferred Debits (186) 487,434 487,434 220,231 83 Various Other 220,231 84 85 86 87 88 89

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 90
 91

 91
 92

 93
 94

 94
 95

 TOTAL Other Accounts
 900,163
 900,163

 96
 TOTAL SALARIES AND WAGES
 92,685,890
 92,685,890

FERC FORM NO. 1 (ED. 12-88)

Page 354-355

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

ame of Respondent: iulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4	
	COMMON UTILITY PLANT A	AND EXPENSES		
classified by accounts as provide the allocation of such plant costs giving the allocation factors. 2. Furnish the accumulated provisi accumulated provisions, and amprovisions relate, including explassions of the year the expenses of accounts as provided by the Unituility plant to which such expenses.	the utility's accounts as common utility particled by Electric Plant Instruction 13, Comists to the respective departments using the ions for depreciation and amortization at mounts allocated to utility departments us anation of basis of allocation and factors of operation, maintenance, rents, deprecificity may be a second to the properties of the common utility particles.	mon Utility Plant, of the Unif- ie common utility plant and e a end of year, showing the ar- sing the common utility plant is used. Diation, and amortization for pocation of such expenses to pocation used and give the face	orm System of Accounts. Also show explain the basis of allocation used, mounts and classifications of such to which such accumulated common utility plant classified by the departments using the common ctors of allocation.	

FERC FORM NO. 1 (ED. 12-87)

FERC Form Page 179 of 218

Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

AMOUNTS INCLUDED IN ISO/RTO SETTLEMENT STATEMENTS

1. The respondent shall report below the details called for concerning amounts it recorded in Account 555, Purchase Power, and Account 447, Sales for Resale, for items shown on ISO/RTO Settlement Statements. Transactions should be separately netted for each ISO/RTO administered energy market for purposes of determining whether an entity is a net seller or purchaser in a given hour. Net megawatt hours are to be used as the basis for determining whether a net purchase or sale has occurred. In each monthly reporting period, the hourly sale and purchase net amounts are to be aggregated and separately reported in Account 447, Sales for Resale, or Account 555, Purchased Power, respectively.

Line No.	Description of Item(s) (a)	Balance at End of Quarter 1 (b)	Balance at End of Quarter 2 (c)	Balance at End of Quarter 3 (d)	Balance at End of Year (e)
1	Energy				
2	Net Purchases (Account 555)	^(a) 24,793	^(b) 24,793	[©] 24,793	^d 29,113
2.1	Net Purchases (Account 555.1)				
3	Net Sales (Account 447)	(473,200)	(557,999)	(575,922)	(935,203)
4	Transmission Rights	32,236	78,753	78,790	79,292
5	Ancillary Services	1,010	1,527	1,545	2,142
6	Other Items (list separately)				
7	Balancing Operating Reserve	578	856	972	3,004
8	Administrative Fees	1,743	2,671	2,719	4,059
9	Miscellaneous	1,171	1,488	1,258	1,591
46	TOTAL	(411,669)	(447,911)	(465,845)	(816,002)

FERC FORM NO. 1 (NEW. 12-05)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4		
FOOTNOTE DATA					

(a) Concept: IsoOrRtoSettlementsEnergyNetPurchasesPurchasedPower

The numbers presented on Page 397 represent Gulf Power Company's portion of the RTO settlement statements received by Southern Company Services. RTO settlement statements received by Southern Company Services include amounts allocated to Alabama Power, Georgia Power, Gulf Power, Mississippi Power, and Southern Power Companies. The numbers presented agree with settlement statements received and do not include adjustments from other periods that might have been booked.

(b) Concept: IsoOrRtoSettlementsEnergyNetPurchasesPurchasedPower

The numbers presented on Page 397 represent Gulf Power Company's portion of the RTO settlement statements received by Southern Company Services. RTO settlement statements received by Southern Company Services include amounts allocated to Alabama Power, Georgia Power, Gulf Power, Mississippi Power, and Southern Power Companies. The numbers presented agree with settlement statements received and do not include adjustments from other periods that might have been booked.

(c) Concept: IsoOrRtoSettlementsEnergyNetPurchasesPurchasedPower

The numbers presented on Page 397 represent Gulf Power Company's portion of the RTO settlement statements received by Southern Company Services. RTO settlement statements received by Southern Company Services include amounts allocated to Alabama Power, Georgia Power, Gulf Power, Mississippi Power, and Southern Power Companies. The numbers presented agree with settlement statements received and do not include adjustments from other periods that might have been booked.

(d) Concept: IsoOrRtoSettlementsEnergyNetPurchasesPurchasedPower

The numbers presented on Page 397 represent Gulf Power Company's portion of the RTO settlement statements received by Southern Company Services. RTO settlement statements received by Southern Company Services include amounts allocated to Alabama Power, Georgia Power, Gulf Power, Mississippi Power, and Southern Power Companies. The numbers presented agree with settlement statements received and do not include adjustments from other periods that might have been booked.

FERC FORM NO. 1 (NEW. 12-05)

Page 397

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	` '		

PURCHASES AND SALES OF ANCILLARY SERVICES

Report the amounts for each type of ancillary service shown in column (a) for the year as specified in Order No. 888 and defined in the respondents Open Access Transmission Tariff.

In columns for usage, report usage-related billing determinant and the unit of measure.

- 1. On Line 1 columns (b), (c), (d), and (e) report the amount of ancillary services purchased and sold during the year.
- 2. On Line 2 columns (b), (c), (d), and (e) report the amount of reactive supply and voltage control services purchased and sold during the year.
- 3. On Line 3 columns (b), (c), (d), and (e) report the amount of regulation and frequency response services purchased and sold during the year.
- 4. On Line 4 columns (b), (c), (d), and (e) report the amount of energy imbalance services purchased and sold during the year.
- 5. On Lines 5 and 6, columns (b), (c), (d), and (e) report the amount of operating reserve spinning and supplement services purchased and sold during the period.
- 6. On Line 7 columns (b), (c), (d), and (e) report the total amount of all other types ancillary services purchased or sold during the year. Include in a footnote and specify the amount for each type of other ancillary service provided.

		Amount Purchased for the Year			Amount Sold for the Year				
		Usage - R	telated Billing Det	terminant	Usage - Rela	ted Billing Dete	erminant		
Line No.	Type of Ancillary Service (a)	Number of Units (b)	Unit of Measure (c)	Dollar (d)	Number of Units (e)	Unit of Measure (f)	Dollars (g)		
1	Scheduling, System Control and Dispatch				^(a) 76,790	MW-Months	6,189,156		
2	Reactive Supply and Voltage	[©] 6,363	MW	^(d) 700,000	^(a) 43,868	MW-Months	4,824,904		
3	Regulation and Frequency Response				[@] 16,885	MW-Months	[®] 815,502		
4	Energy Imbalance	⁰ 20,404	MW	" 812,235	[®] 13,316	MW	<u>0</u> 548,198		
5	Operating Reserve - Spinning				^(m) 14,373	MW-Months	1,207,178		
6	Operating Reserve - Supplement				<u>©</u> 14,373	MW-Months	1,207,178		
7	Other	⁽²⁾ 41110	MW	<u>°</u> 1,757,951	⁽⁵⁾ 8,945	MW	<u>@</u> 580,027		
8	Total (Lines 1 thru 7)	67,877		3,270,186	188,550		15,372,143		

FERC FORM NO. 1 (New 2-04)

Page 398

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:
Gulf Power Company

This report is:
(1) ☑ An Original
(2) ☐ A Resubmission

Date of Report:
04/18/2022

Year/Period of Report
End of: 2021/ Q4

(a) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(b) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company, Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(c) Concept: AncillaryServicesPurchasedNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(d) Concept: AncillaryServicesPurchasedAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company. Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(e) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(f) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company. Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(g) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(h) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company.Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(i) Concept: AncillaryServicesPurchasedNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(i) Concept: AncillaryServicesPurchasedAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company. Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(k) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(I) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company. Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(m) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(n) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company, Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(o) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(p) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company. Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(g) Concept: AncillaryServicesPurchasedNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(r) Concept: AncillaryServicesPurchasedAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sales and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company.Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(s) Concept: AncillaryServicesSoldNumberOfUnits

Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

(t) Concept: AncillaryServicesSoldAmount

The Southern Company operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. The ancillary services sale and purchase amounts associated with transmission service provided under the Tariff are the total values for the Southern Company operating companies and Gulf Power Company. Generator Imbalance Service (Schedule 10) offered under Southern Company's Tariff.

FERC FORM NO. 1 (New 2-04)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	` '		

MONTHLY TRANSMISSION SYSTEM PEAK LOAD

- Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
 Report on Column (b) by month the transmission system's peak load.
- 3. Report on Columns (c) and (d) the specified information for each monthly transmission system peak load reported on Column (b).
- Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for the definition of each statistical classification.

Line No.	Month (a)	Monthly Peak MW - Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Firm Network Service for Self (e)	Firm Network Service for Others (f)	Long-Term Firm Point- to-point Reservations (g)	Other Long- Term Firm Service (h)	Short-Term Firm Point- to-point Reservation (i)	Other Service (j)
	NAME OF SYSTEM: 0									
1	January	^(a) 28,232	14	8	" 112	[™] 2,001	1,564	850	350	23,355
2	February	<u>™</u> 31,480	17	7	<u>™</u> 136	⁽²⁾ 2,301	1,564	850	1,132	25,497
3	March	^(c) 24,809	8	7	<u>®</u> 88	^(aa) 1,553	1,564	850	340	20,414
4	Total for Quarter 1				336	5,855	4,692	2,550	1,822	69,266
5	April	<u>ش</u> 23,836	28	17	<u>∞</u> 57	^(ab) 1,493	1,414	850		20,022
6	May	^(e) 28,721	25	16	• 75	^(ac) 1,825	1,414	850	217	24,340
7	June	<u>°</u> 30,520	14	16	<u>"</u> 87	^(ad) 1,978	1,414	850	340	25,851
8	Total for Quarter 2				219	5,296	4,242	2,550	557	70,213
9	July	^(a) 33,728	29	16	[©] 98	^(ae) 2,170	1,290	850	1,642	27,678
10	August	<u>m</u> 31,807	24	15	<u>"</u> 91	^(af) 2,054	1,290	850	538	26,984
11	September	<u>°</u> 28,830	1	15	<u>"</u> 67	^(aq) 576	1,340	850	274	25,723
12	Total for Quarter 3				256	4,800	3,920	2,550	2,454	80,385
13	October	<u>°</u> 27,329	1	16	<u>₩</u> 64	^(ah) 429	2,340	850	400	23,246
14	November	^(k) 26,981	30	7	<u>(w)</u> 94	^(ai) 338	2,340	850	200	23,159
15	December	<u>**</u> 26,636	23	8	^(x) 101	(ai) 280	2,340	850	400	22,665
16	Total for Quarter 4				259	1,047	7,020	2,550	1,000	69,070
17	Total				1,070	16,998	19,874	10,200	5,833	288,934

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report		
Gulf Power Company		04/18/2022	End of: 2021/ Q4		
FOOTNOTE DATA					

(a) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the Customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(b) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(c) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(d) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(e) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(f) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(g) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(h) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the Customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(i) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(i) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(k) Concept: MonthlyPeakLoadExcludingIsoAndRto

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The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(I) Concept: MonthlyPeakLoadExcludingIsoAndRto

The Southern Company electric operating companies (Alabama Power Company, Georgia Power Company, and Mississippi Power Company) and Gulf Power Company collectively are the Transmission Provider under the Open Access Transmission Tariff and operate their transmission facilities as a single integrated system. Values shown correspond to the total transmission system peak loads on the Southern Company transmission system. Estimated load values are shown. The estimated loads are based on the customer's peak demand for previous month. Values are also based on telemetered load values using preliminary peak day and hour. The peak day and hour could change when actual loads are available.

(m) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(n) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(o) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(p) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(q) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(r) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(s) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(t) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(u) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(v) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(w) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(x) Concept: FirmNetworkServiceForSelf

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(v) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(Z) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(aa) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(ab) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(ac) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(ad) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

 $\underline{(ae)} \ Concept: FirmNetworkServiceForOther$

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(af) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(aq) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

(ah) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(ai) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month.

(aj) Concept: FirmNetworkServiceForOther

Values shown are estimated load values. The estimated loads are based on the customer's peak load for previous month. FERC FORM NO. 1 (NEW. 07-04)

Page 400

Page 188 of 218 **FERC Form**

Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
	(2) LI A Resubmission		

Monthly ISO/RTO Transmission System Peak Load

- Report the monthly peak load on the respondent's transmission system. If the Respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
 Report on Column (b) by month the transmission system's peak load.
- 3. Report on Column (c) and (d) the specified information for each monthly transmission system peak load reported on Column (b).
- 4. Report on Columns (e) through (i) by month the system's transmission usage by classification. Amounts reported as Through and Out Service in Column (g) are to be excluded from those amounts reported in Columns (e) and (f).
- 5. Amounts reported in Column (j) for Total Usage is the sum of Columns (h) and (i).

Line No.	Month (a)	Monthly Peak MW - Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Import into ISO/RTO (e)	Exports from ISO/RTO (f)	Through and Out Service (g)	Network Service Usage (h)	Point- to- Point Service Usage (i)	Total Usage (j)
	NAME OF SYSTEM: 0									
1	January									
2	February									
3	March									
4	Total for Quarter 1				0	0	0	0	0	0
5	April									
6	May									
7	June									
8	Total for Quarter 2				0	0	0	0	0	0
9	July									
10	August									
11	September									
12	Total for Quarter 3				0	0	0	0	0	0
13	October									
14	November									
15	December									
16	Total for Quarter 4				0	0	0	0	0	0
17	Total Year to Date/Year				0	0	0	0	0	0

FERC FORM NO. 1 (NEW. 07-04)

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FERC Form Page 189 of 218

Document Accession #: 20220418-8090 Filed Date: 04/18/2022

This report is: Name of Respondent: Date of Report: Year/Period of Report (1) 🗹 An Original 2022-04-18 End of: 2021/ Q4 **Gulf Power Company** (2) A Resubmission **ELECTRIC ENERGY ACCOUNT** Report below the information called for concerning the disposition of electric energy generated, purchased, exchanged and wheeled during the year. Line Item **MegaWatt Hours** Line Item MegaWatt Hours (a) (b) DISPOSITION OF ENERGY 21 Sales to Ultimate Consumers 22 10,731,410 (Including Interdepartmental Sales)

23

24

25

26

27

27.1

28

Requirements Sales for Resale (See

Non-Requirements Sales for Resale

Energy Furnished Without Charge
Energy Used by the Company

TOTAL (Enter Total of Lines 22 Through 27.1) MUST EQUAL LINE 20 UNDER SOURCES

(Electric Dept Only, Excluding Station

(See instruction 4, page 311.)

instruction 4, page 311.)

Total Energy Losses

Total Energy Stored

296,647

2,989,501

15,743

545,431

14,578,732

No.	(a)	(b)
1	SOURCES OF ENERGY	
2	Generation (Excluding Station Use):	
3	Steam	3,311,785
4	Nuclear	
5	Hydro-Conventional	
6	Hydro-Pumped Storage	
7	Other	9,376,223
8	Less Energy for Pumping	
9	Net Generation (Enter Total of lines 3 through 8)	12,688,008
10	Purchases (other than for Energy Storage)	1,882,062
10.1	Purchases for Energy Storage	0
11	Power Exchanges:	
12	Received	0
13	Delivered	0
14	Net Exchanges (Line 12 minus line 13)	0
15	Transmission For Other (Wheeling)	
16	Received	^(a) 1,180,987
17	Delivered	[®] 1,172,325
18	Net Transmission for Other (Line 16 minus line 17)	8,662
19	Transmission By Others Losses	
20	TOTAL (Enter Total of Lines 9, 10, 10.1, 14, 18 and 19)	14,578,732

FERC FORM NO. 1 (ED. 12-90)

Page 401a

FERC Form Page 190 of 218

Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:
Gulf Power Company

This report is:
(1) An Original
(2) A Resubmission

Date of Report:
2022-04-18

Year/Period of Report
End of: 2021/ Q4

FOOTNOTE DATA

(a) Concept: ElectricPowerWheelingEnergyReceived

Page 401a reports Gulf Power totals and Page 329 reports Southern Company totals. Therefore, these numbers will never tie.

FERC FORM NO. 1 (ED. 12-90)

(b) Concept: ElectricPowerWheelingEnergyDelivered

Page 401a

Page 401a reports Gulf Power totals and Page 329 reports Southern Company totals. Therefore, these numbers will never tie.

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company (1) ☑ An Original (2) ☐ A Resubmission Date of Report: 04/18/2022 Year/Period of Report End of: 2021/ Q4	Gulf Power Company	1 () 1	· •	
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MONTHLY PEAKS AND OUTPUT

- Report the monthly peak load and energy output. If the respondent has two or more power which are not physically integrated, furnish the required information for each non- integrated system.
 Report in column (b) by month the system's output in Megawatt hours for each month.
- 3. Report in column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with
- 4. Report in column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system.
- 5. Report in column (e) and (f) the specified information for each monthly peak load reported in column (d).

Line No.	Month (a)	- Energy		Monthly Peak - Megawatts (d)	Monthly Peak - Day of Month (e)	Monthly Peak - Hour (f)
	NAME OF SYSTEM: 0					
29	January	1,402,692	479,423	1,958	10	9
30	February	1,220,098	371,269	2,233	17	8
31	March	1,235,123	417,548	1,618	31	17
32	April	857,653	67,550	1,712	29	18
33	May	1,059,601	93,380	1,950	27	18
34	June	1,278,040	138,921	2,225	14	17
35	July	1,466,480	221,770	2,441	27	16
36	August	1,505,800	259,474	2,390	10	16
37	September	1,309,930	253,669	2,206	1	16
38	October	1,087,559	131,910	2,022	15	16
39	November	1,174,181	399,856	1,534	30	7
40	December	981,575	154,731	1,542	23	8
41	Total	14,578,732	2,989,501			

FERC FORM NO. 1 (ED. 12-90)

Page 401b

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report					
Gulf Power Company		04/18/2022	End of: 2021/ Q4					
Steam Flectric Generating Plant Statistics								

- 1. Report data for plant in Service only.
- 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
- 3. Indicate by a footnote any plant leased or operated as a joint facility.
- 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
- 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant.
- 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
- 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20.
- 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.
 9. Items under Cost of Plant are based on USofA accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses.
- 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically
- 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.
- 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Line No.	Item (a)	Plant Name: Blue Indigo	Plant Name: Blue Springs	Plant Name: Cotton Creek	Plant Name: Daniel	Plant Name: Gulf Clean Energy Center (1)	Plant Name: Gulf Clean Energy Center (2)	Plant Name: Pea Ridge	Plant Na Sche
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear)	Solar	Solar	Solar	Steam	Steam	Combustion Turbine	Combustion Turbine	s
2	Type of Constr (Conventional, Outdoor, Boiler, etc)	Full Outdoor	Full Outdoor	Full Outdoor	Conventional	Conventional	Conventional	Conventional	Convent
3	Year Originally Constructed	2020	2021	2021	1977	1959	2021	1998	
4	Year Last Unit was Installed	2020	2021	2021	1981	1973	2021	1998	
5	Total Installed Cap (Max Gen Name Plate Ratings- MW)	75	75	75	548	1,135	972	14	
6	Net Peak Demand on Plant - MW (60 minutes)				126	512	243	14	
7	Plant Hours Connected to Load								
8	Net Continuous Plant Capability (Megawatts)								

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Document Accession #: 20220418-8090

Steam From

Transferred (Cr) Flectric

Expenses Misc Steam (or Nuclear)

Power Expenses

Steam

Other Sources

23

24

25

26

Filed Date: 04/18/2022 9 When Not Limited by Condenser Water When Limited 10 by Condenser Water Average Number of 11 57 1 **Employees** Net Generation, 12 Exclusive of 161,942,000 9,928,000 10,445,000 1,391,652,500 1,547,253,000 169,672,000 89,433,045 372,880 Plant Use kWh Cost of Plant: 13 Land and 4,468,130 3,962,546 5,218,775 6,834,071 33,787,355 1,667 Land Rights Structures 58,038,021 182,425,732 41,548,473 53,33 14 and 8,519,824 18,694,501 17,624,697 Improvements Equipment 15 79,791,096 72,259,725 75,089,436 655,542,630 920,864,663 328,983,347 12,042,508 339,783 Costs Asset 16 Retirement Costs Total cost 17 (total 13 thru 92,779,050 94,916,771 97,932,908 720,414,722 1,137,077,749 370,531,821 12,042,508 394,78 20) Cost per KW of Installed 18 Capacity (line 1,237 1,266 1,306 1,315 1,002 381 860 17/5) Including Production Expenses: 19 3,862,217 983,393 522 Oper, Supv, & Engr 2,480,005 20 Fuel 928,441 110 Coolants and Water 21 (Nuclear Plants Only) Steam 22 1,021,136 2,159,074 398 Expenses

1,135,273

1,186,951

1,762,341

6,449,565

1,862,117

2,011,358

274

29

2,14

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27 Rents 28 Allowances Maintenance Supervision 29 1,989,622 480,899 666 Engineering Maintenance 1,631,532 3,873,808 30 660 of Structures Maintenance 31 of Boiler (or 6,883,800 7,062,507 4,03 reactor) Plant Maintenance 32 of Electric 1,858,334 3,628,531 29 Plant Maintenance of Misc Steam 33 765,102 1,889,683 234 (or Nuclear) Plant Total 34 Production 24,576,314 31,329,376 9,624 Expenses Expenses per 35 0.018 0.020 Net kWh Gulf Gulf Clean Gulf Clean Clean Blue Blue Blue Blue Cotton Cotton Energy Center (1) Energy Center (1) 35 **Plant Name** Daniel Daniel Energy Indigo Indigo Springs Springs Creek Creek Center (1) Fuel Kind 0 NA 0 NA NA Coal Oil Coal Gas Oil Т Т 37 Fuel Unit bbl Mcf bbl Quantity (Units) of 38 862,012 208,597 20,181,483 8,178 Èuel Burned Avg Heat Cont - Fuel 8,799 138,810 1,030 39 Burned (btu/indicate if nuclear) Avg Cost of Fuel/unit, as 40 50.000 2.000 218,884.000 4.000 Delvd f.o.b. during year Average Cost of Fuel 41 49.000 73.000 5.000 per Unit . Burned Average Cost of Fuel 42 3.000 528.000 4.000 Burned per Million BTU Average Cost of Fuel 43 3.000 6.000 Burned per kWh Net Gen

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44	Average				10,901.000		12,369.000	
	BTU per							
	kWh Net							
	Generation							

FERC FORM NO. 1 (REV. 12-03)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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Hydroelectric Generating Plant Statistics

- Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings).
 If any plant is leased, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. If licensed project, give project number.
- 3. If net peak demand for 60 minutes is not available, give that which is available specifying period.
- 4. If a group of employees attends more than one generating plant, report on line 11 the approximate average number of employees assignable to each plant.
- 5. The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
- 6. Report as a separate plant any plant equipped with combinations of steam, hydro, internal combustion engine, or gas turbine equipment.

Line No.	Item (a)	FERC Licensed Project No 0 Plant Name: 0
1	Kind of Plant (Run-of-River or Storage)	
2	Plant Construction type (Conventional or Outdoor)	
3	Year Originally Constructed	
4	Year Last Unit was Installed	
5	Total installed cap (Gen name plate Rating in MW)	
6	Net Peak Demand on Plant-Megawatts (60 minutes)	
7	Plant Hours Connect to Load	
8	Net Plant Capability (in megawatts)	
9	(a) Under Most Favorable Oper Conditions	
10	(b) Under the Most Adverse Oper Conditions	
11	Average Number of Employees	
12	Net Generation, Exclusive of Plant Use - kWh	
13	Cost of Plant	
14	Land and Land Rights	
15	Structures and Improvements	
16	Reservoirs, Dams, and Waterways	
17	Equipment Costs	
18	Roads, Railroads, and Bridges	
19	Asset Retirement Costs	
20	Total cost (total 13 thru 20)	
21	Cost per KW of Installed Capacity (line 20 / 5)	
22	Production Expenses	
23	Operation Supervision and Engineering	

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

24	Water for Power	
25	Hydraulic Expenses	
26	Electric Expenses	
27	Misc Hydraulic Power Generation Expenses	
28	Rents	
29	Maintenance Supervision and Engineering	
30	Maintenance of Structures	
31	Maintenance of Reservoirs, Dams, and Waterways	
32	Maintenance of Electric Plant	
33	Maintenance of Misc Hydraulic Plant	
34	Total Production Expenses (total 23 thru 33)	
35	Expenses per net kWh	

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

Pumped Storage Generating Plant Statistics

- 1. Large plants and pumped storage plants of 10,000 Kw or more of installed capacity (name plate ratings).
- 2. If any plant is leased, operating under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. Give project number.
- 3. If net peak demand for 60 minutes is not available, give that which is available, specifying period.
- 4. If a group of employees attends more than one generating plant, report on Line 8 the approximate average number of employees assignable to each plant.
- The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts.
 Production Expenses do not include Purchased Power System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
- 6. Pumping energy (Line 10) is that energy measured as input to the plant for pumping purposes.
- 7. Include on Line 36 the cost of energy used in pumping into the storage reservoir. When this item cannot be accurately computed leave Lines 36, 37 and 38 blank and describe at the bottom of the schedule the company's principal sources of pumping power, the estimated amounts of energy from each station or other source that individually provides more than 10 percent of the total energy used for pumping, and production expenses per net MWH as reported herein for each source described. Group together stations and other resources which individually provide less than 10 percent of total pumping energy. If contracts are made with others to purchase power for pumping, give the supplier contract number, and date of contract.

Line No.	Item (a)	FERC Licensed Project No. 0 Plant Name: 0
1	Type of Plant Construction (Conventional or Outdoor)	
2	Year Originally Constructed	
3	Year Last Unit was Installed	
4	Total installed cap (Gen name plate Rating in MW)	
5	Net Peak Demaind on Plant-Megawatts (60 minutes)	0
6	Plant Hours Connect to Load While Generating	0
7	Net Plant Capability (in megawatts)	0
8	Average Number of Employees	
9	Generation, Exclusive of Plant Use - kWh	0
10	Energy Used for Pumping	
11	Net Output for Load (line 9 - line 10) - Kwh	0
12	Cost of Plant	
13	Land and Land Rights	
14	Structures and Improvements	0
15	Reservoirs, Dams, and Waterways	0
16	Water Wheels, Turbines, and Generators	0
17	Accessory Electric Equipment	0
18	Miscellaneous Powerplant Equipment	0
19	Roads, Railroads, and Bridges	0
20	Asset Retirement Costs	0
21	Total cost (total 13 thru 20)	

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Cost per KW of installed cap (line 21 / 4) 23 **Production Expenses** 24 Operation Supervision and Engineering 0 25 Water for Power 0 0 26 Pumped Storage Expenses 0 27 Electric Expenses Misc Pumped Storage Power generation Expenses 0 0 0 30 Maintenance Supervision and Engineering Maintenance of Structures 0 31 32 Maintenance of Reservoirs, Dams, and Waterways 0 0 33 Maintenance of Electric Plant 34 Maintenance of Misc Pumped Storage Plant 0 35 Production Exp Before Pumping Exp (24 thru 34) 36 Pumping Expenses 37 Total Production Exp (total 35 and 36) Expenses per kWh (line 37 / 9) 39 Expenses per KWh of Generation and Pumping (line 37/(line 9 + line 10)) 0

FERC FORM NO. 1 (REV. 12-03)

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4
	1 7		

GENERATING PLANT STATISTICS (Small Plants)

- Small generating plants are steam plants of, less than 25,000 Kw; internal combustion and gas turbine-plants, conventional hydro plants an storage plants of less than 10,000 Kw installed capacity (name plate rating).
 Designate any plant leased from others, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint f
- give a concise statement of the facts in a footnote. If licensed project, give project number in footnote.
- 3. List plants appropriately under subheadings for steam, hydro, nuclear, internal combustion and gas turbine plants. For nuclear, see instructi
- 402.
 41. If net peak demand for 60 minutes is not available, give the which is available, specifying period.
 45. If any plant is equipped with combinations of steam, hydro internal combustion or gas turbine equipment, report each as a separate plant. Fexhaust heat from the gas turbine is utilized in a steam turbine regenerative feed water cycle, or for preheated combustion air in a boiler, re

									Production Expenses			
Line No.	Name of Plant (a)	Year Orig. Const. (b)	Installed Capacity Name Plate Rating (MW)	Net Peak Demand MW (60 min) (d)	Net Generation Excluding Plant Use (e)	Cost of Plant (f)	Plant Cost (Incl Asset Retire. Costs) Per MW (g)	Operation Exc'l. Fuel (h)	Fuel Production Expenses (i)	Maintenance Production Expenses (j)	Kind of Fuel (k)	Fuel Costs (in cents (per Million Btu) (I)
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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
	!

ENERGY STORAGE OPER

- 1. Large Plants are plants of 10,000 Kw or more.
- 2. In columns (a) (b) and (c) report the name of the energy storage project, functional classification (Production, Transmission, Distribution), at 3. In column (d), report Megawatt hours (MWH) purchased, generated, or received in exchange transactions for storage.
- 4. In columns (e), (f) and (g) report MWHs delivered to the grid to support production, transmission and distribution. The amount reported in co
- 5. In columns (h), (i), and (j) report MWHs lost during conversion, storage and discharge of energy.
- 6. In column (k) report the MWHs sold.
- In column (I), report revenues from energy storage operations. In a footnote, disclose the revenue accounts and revenue amounts related to
 In column (m), report the cost of power purchased for storage operations and reported in Account 555.1, Power Purchased for Storage Operations for storage operations associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with self-generated power included in Account 501 and other costs associated with 501 and 50
- 9. In columns (q), (r) and (s) report the total project plant costs including but not exclusive of land and land rights, structures and improvement purpose is to integrate or tie energy storage assets into the power grid, and any other costs associated with the energy storage project inclu

Line No.	Name of the Energy Storage Project (a)	Functional Classification (b)	Location of the Project (c)	MWHs (d)	MWHs delivered to the grid to support Production (e)	MWHs delivered to the grid to support Transmission (f)	MWHs delivered to the grid to support Distribution (g)	MWHs Lost During Conversion, Storage and Discharge of Energy Production (h)	MWHs Lost During Conversion, Storage and Discharge of Energy Transmission (i)	MW I Cor Sto Di: of Dis
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2										
3										
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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

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34					

FERC FORM NO. 1 ((NEW 12-12))

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
	!

TRANSMISSION LINE STATISTICS

- Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage c
 each voltage. If required by a State commission to report individual lines for all voltages, do so but do not group totals for each voltage unde
 Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do r
- 3. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 4. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (in structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a
- 5. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a for structures are included in the expenses reported for the line designated.
- 6. Do not report the same transmission line structure twice. Report Lower voltage Lines and higher voltage lines as one line. Designate in a fo line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other I
- 7. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another cc transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent opera particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the Lir Specify whether lessor, co-owner, or other party is an associated company.
- 8. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and ho
- 9. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

	DESIG	VOLTAGE (KV) - (Indicate where oth than 60 cycle, 3 phase		where other		LENGTH (Po (In the co undergrown report circ	case of und lines		
Line No.	From	To	Operating	Designated	Type of Supporting Structure	On Structure of Line Designated	On Structures of Another Line	Number of Circuits	Size of Conductor and Material
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	CONECUH	Gulf Clean Energy Center 230 1	230	230	SP	0	0	1	1-1351.5 Gulf- ACSS/AW
2	MOBILE HWY	SEMINOLE (APC)	230	230	Н	9	0	1	1-1351.5 Gulf-ACSR
3	CONECUH	BARRY (AEC)	230	230	Н	31	0	1	1-1351.5 Gulf-ACSR
4	ALLIGATOR SWAMP	CONECUH	230	230	Н	4	0	1	1-1351.5 Gulf-ACSR
5			46	46	Н	0	0		
6	CONECUH	Gulf Clean Energy Center 230 2	230	230	SP	0	0	1	1-1351.5 Gulf- ACSS/AW
7	Gulf Clean Energy Center 230	BRENTWOOD	230	230	SP	1	0	2	1-1033.5 Gulf-ACSR
8	BRENTWOOD	BEULAH	230	230	SP	2	0	2	1-1351.5 Gulf-ACSS AW
9	GCEC 230	BRENTWOOD	230	230	Н	0	0	1	1-1033.5 Gulf-ACSR
10	LAGUNA BEACH	SANTA ROSA	230	230	SP	22	0	1	1-1351.5 Gulf-ACSR
11	ALLIGATOR SWAMP		230	230	SP	34	0	1	

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NORTH 1-1351.5 **BREWTON** Gulf-(APC) ACSS/MA3 **ALLIGATOR** 1-1351.5 SHOAL RIVER Н 12 230 230 40 0 1 **SWAMP** Gulf-ACSR 1-795 Gulf-**CALLAWAY** PORT ST. JOE 2 0 13 230 230 Н **ACSR** SHOAL 1-1033.5 SMITH #3 230 230 Н 73 0 14 **RIVER** Gulf-ACSR **SEMINOLE** 1-1351.5 15 MOBILE HWY 230 115 SP 0 1 (APC) Gulf-ACSR NORTH ALLIGATOR 1-1351.5 **BREWTON** 230 230 SP 4 0 2 16 SWAMP Gulf-ACSR (APC) 1-1351.5 COTTONWOOD **Gulf-ACSS** 17 SINAI 230 230 SP 28 0 1 (APC) MA3 1-1351.5 CONECUH **BELLVIEW** 6 18 230 230 Н 0 Gulf-ACSR 1-1033.5 **HOLMES SLOCUMB** 230 230 SP 2 19 0 Gulf-**CREEK** ACSS/MA3 20 115 SP 388 12 115 **HIGHLAND** 1-1351.5 21 **CALLAWAY** CITY 230 230 Н 4 0 **Gulf-ACSR** TRANSMISSION 1-1351.5 **BELLVIEW** MOBILE HWY 22 230 230 Н 1 0 **Gulf-ACSR** 1-1351.5 **BRENTWOOD** BEULAH 6 0 Gulf-ACSS 23 230 230 Н ΑW SHOAL 1-795 Gulf-SAMSON (APC) 230 Н 13 0 24 230 **RIVER** ACSS ALLIGATOR 1-1351.5 25 MILLER BAYOU 230 230 Н 29 0 SWAMP Gulf-ACSR WEST NINE 1-795 Gulf-2 **BEULAH** 230 Н 0 26 230 1 MILE ACSR 1-1351.5 SII VERHILI Gulf-ACSS **BEULAH** 3 27 230 230 Н 0 (APC) AW SHOAL 1-1351.5 WRIGHT 28 230 230 Н 24 0 1 **RIVER** Gulf-ACSR 1-1351.5 29 SMITH#3 **CALLAWAY** 230 230 17 0 Gulf-Н ACSR/SD 30 115 115 UG 5 0 1-1351.5 **ALLIGATOR** SANTA ROSA 230 SP 7 31 230 0 **SWAMP ENERGY** Gulf-ACSR 1-1033.5 SMITH#3 SINAI 230 230 56 0 32 Н **Gulf-ACSR** 1-1351.5 33 CONECUH **BELLVIEW** 230 230 SP 3 0 Gulf-ACSR FERC Form Page 206 of 218

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FACEVILLE 1-1033.5 34 SINAI 230 230 Н 11 0 (GEORGIA Gulf-ACSR POWER) SHOAL 1-1033.5 SMITH #3 230 230 SP 6 0 35 1 **RIVER** Gulf-ACSR LAGUNA 1-1351.5 SMITH#3 230 230 Н 16 0 36 1 Gulf-ACSR BEACH 2 Gulf Clean ALLIGATOR 1-1351.5 0 37 **Energy Center** 230 230 Н 4 2 SWAMP 1 Gulf-ACSR 230 SHOAL 1-1351.5 SAMSON (APC) 38 230 230 Н 25 0 RIVER Gulf-ACSR MILLER 1-1351.5 WRIGHT 17 0 39 230 230 Н BAYOU Gulf-ACSR LAGUNA 2-795 Gulf-SMITH #3 40 230 230 Н 14 0 1 BEACH 1 **ACSR** HIGHLAND 1-1033.5 **HOLMES** 41 230 230 SP 0 69 Gulf-CREEK TRANSMISSION ACSS/MA3 1-1351.5 42 **BRENTWOOD BEULAH** 230 230 Н 2 0 2 **Gulf-ACSS** AW Gulf Clean 1-1033.5 43 **Energy Center BRENTWOOD** 230 230 Н 7 0 Gulf-ACSR 44 115 115 Н 608 10 45 46 SP 62 0 46 46 34.5 34.5 SP 2 0 General 47 Overhead Expenses 36 TOTAL 1,586 96 48

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Document Accession #: 20220418-8090 Filed Date: 04/18/2022

Name of Respondent: Gulf Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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TRANSMISSION LINES ADDED DURING YEAR

- 1. Report below the information called for concerning Transmission lines added or altered during the year. It is not necessary to report minor r
- 2. Provide separate subheadings for overhead and under- ground construction and show each transmission line separately. If actual costs of opermissible to report in these columns the costs. Designate, however, if estimated amounts are reported. Include costs of Clearing Land an Underground Conduit in column (m).
- 3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such

	LINE DE	SIGNATION			PORTING		ITS PER CTURE		CONDUCTO	RS
Line No.	From	То	Line Length in Miles	Туре	Average Number per Miles	Present	Ultimate	Size	Specification	Configuration and Spacing
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1	ALL POLE MILES	AT 230kV	1		0	0	0			
2	ALLIGATOR SWAMP	CONECUH	0		0	1	1	1-1351.5	Gulf-ACSR	4HST-0
3	CONECUH	GULF CLEAN ENERGY CENTER 2	0		0	1	1	1-1351.5	Gulf- ACSS/AW	4SPC-0
4	CONECUH	GULF CLEAN ENERGY CENTER 1	0		0	1	1	1-1351.5	Gulf- ACSS/AW	4SPC-0
5	CONECUH	BARRY (AEC)	0		0	1	1	1-1351.5	Gulf-ACSR	4HST-0
6	CONECUH	BELLVIEW	0		0	1	1	1-1351.5	Gulf-ACSR	4HST-0
7	ALL POLE MILES	AT 115kV	0		0	0	0			
8	AMERICUS SOLAR	MARIANNA	2		0	1	1	1-795	Gulf-ACSS	2SPC-0
9	AMERICUS SOLAR	WEST GRAND RIDGE (POWERSOUTH)	2		0	1	1	1-795	Gulf-ACSS	2SPC-0
10	BOGIA SOLAR	CHAMPION	1		0	1	1	1-1033.5	Gulf-ACSR	2SPC-0
11	BOGIA SOLAR	FLOMATON (APC)	1		0	1	1	1-1033.5	Gulf-ACSR	2SPC-0
12	GREENWOOD	LONG BEACH	2		0	1	1	1-1351.5	Gulf-ACSR	2SPC-0
13	MOBILE HWY	SAUFLEY SOLAR	2		0	1	1	1-795	Gulf-ACSR	1SPC-0
44	TOTAL		11		0	11	11			

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Name of Respondent: Gulf Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4						
	FOOTNOTE D	ATA							
(a) Concept: TransmissionLineStartF	Point								
Mileage correction occurred on the 230kV line	es in 2021 filing associated with using as-built G	PS data of 0.57 miles.							
(b) Concept: TransmissionLineStartF	Point								
Reported in 2020 as Alligator Swamp-Crist #2 Conecuh-Gulf Clean Energy Center #2 230k\	2 230kV. Conecuh station was added to the line /, is 0.09 miles.	and the net of the two resulting lin	es, Alligator Swamp-Conecuh 230kV and						
(c) Concept: TransmissionLineStartF	Point								
Reported in 2020 as Alligator Swamp-Crist #2 Conecuh-Gulf Clean Energy Center #2 230k\	2 230kV. Conecuh station was added to the line /, is 0.09 miles.	and the net of the two resulting lin	es, Alligator Swamp-Conecuh 230kV and						
(d) Concept: TransmissionLineStartF	Point								
Reported in 2020 as Crist-Barry (AEC) 230kV and Conecuh-Barry (AEC) 230kV, is 0 miles.	. Conecuh station was added to the line and the	e net of the two resulting lines, Cor	necuh-Gulf Clean Energy Center #1 230kV						
(e) Concept: TransmissionLineStartF	Point								
Reported in 2020 as Crist-Barry (AEC) 230kV and Conecuh-Barry (AEC) 230kV, is 0 miles.	. Conecuh station was added to the line and the	e net of the two resulting lines, Cor	necuh-Gulf Clean Energy Center #1 230kV						
(f) Concept: TransmissionLineStartP	oint								
Reported in 2020 as the Crist-Bellview 230kV	line. The line was reconfigured to Conecuh-Bel	lview 230kV and the net result is 0) miles.						
(g) Concept: TransmissionLineStartF	Point								
Mileage correction occurred on the 115kV line	es in 2021 filing associated with using as-built G	PS data of -0.08 miles.							
(h) Concept: TransmissionLineStartF	Point								
	Reported in 2020 as Marianna-West Grande Ridge (Powersouth) 115kV. Americus Solar station was added to the line and the net of the two resulting lines, Americus Solar-Marianna 115kV and Americus Solar-West Grand Ridge (Powersouth) 115kV. is 4.06 miles.								

(i) Concept: TransmissionLineStartPoint

Reported in 2020 as Marianna-West Grande Ridge (Powersouth) 115kV. Americus Solar station was added to the line and the net of the two resulting lines, Americus Solar-Marianna 115kV and Americus Solar-West Grand Ridge (Powersouth) 115kV, is 4.06 miles.

(i) Concept: TransmissionLineStartPoint

Reported in 2020 as Champion-Flomaton (APC) 115kV. Bogia Solar station was added to the line and the net of the two resulting lines, Bogia Solar-Champion 115kV and Bogia Solar-Flomaton (APC) 115kV, is 1.06 miles.

(k) Concept: TransmissionLineStartPoint

Reported in 2020 as Champion-Flomaton (APC) 115kV. Bogia Solar station was added to the line and the net of the two resulting lines, Bogia Solar-Champion 115kV and Bogia Solar-Flomaton (APC) 115kV, is 1.06 miles.

(I) Concept: TransmissionLineStartPoint

Greenwood-Long Beach 115kV was reconfigured and the net result is 2.45 miles.

(m) Concept: TransmissionLineStartPoint

Mobile Hwy-Saufley Solar Radial 34.5kV is a new line that was added in 2019 but omitted from the previous filing. FERC FORM NO. 1 (REV. 12-03)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Gulf Power Company		04/18/2022	End of: 2021/ Q4

SUBSTATIONS

- 1. Report below the information called for concerning substations of the respondent as of the end of the year.
- 2. Substations which serve only one industrial or street railway customer should not be listed below.
 3. Substations with capacities of Less than 10 MVA except those serving customers with energy for resale, may be grouped according to func be shown.
- 4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or to function the capacities reported for the individual stations in column (f).
- 5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increase
- 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of s equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and account of the party of t each case whether lessor, co-owner, or other party is an associated company.

		Character of	Substation	vo	OLTAGE (In M	∕a)		
Line No.	Name and Location of Substation (a)	Transmission or Distribution (b)	Attended or Unattended (b-1)	Primary Voltage (In MVa) (c)	Secondary Voltage (In MVa) (d)	Tertiary Voltage (In MVa) (e)	Capacity of Substation (In Service) (In MVa) (f)	Number of Transformo In Servico (g)
1	Airport, Crestview	Distribution	Unattended	115	12		28	
2	Airport, Crestview	Transmission	Unattended	115	46		25	
3	Altha, Altha	Distribution	Unattended	115	12		21	
4	Avalon	Distribution	Unattended	115	12		56	
5	Bay County, Panama City	Distribution	Unattended	115	12		49	
6	Bayou Chico, Pensacola	Distribution	Unattended	115	12		105	
7	Bayou Marcus, Pensacola	Distribution	Unattended	115	12		84	
8	Beach Haven, Pensacola	Distribution	Unattended	115	12		108	
9	Beaver Creek	Distribution	Unattended	115	12		28	
10	Bellview, Pensacola	Transmission	Unattended	230	115	12	400	
11	Beulah, Beulah	Distribution	Unattended	230	12		25	
12	Blackwater, Milton	Distribution	Unattended	115	12		56	
13	Blountstown, Blountstown	Distribution	Unattended	115	12		28	
14	Bonifay, Bonifay	Distribution	Unattended	115	12		28	
15	Brentwood, Pensacola	Transmission	Unattended	230	115	12	792	
16	Brentwood, Pensacola	Distribution	Unattended	115	12		78	
17	Byrnville, Byrnville	Transmission	Unattended	115	46		45	
18	Callaway, Panama City	Transmission	Unattended	230	115	12	400	
19	Cantonment, Pensacola	Distribution	Unattended	115	12		56	
20	Caverns Road, Marianna	Distribution	Unattended	115	12		28	
21	Chipley, Chipley	Distribution	Unattended	115	12		28	

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22	Chipola, Marianna	Distribution	Unattended	115	12		40	
23	Cordova, Pensacola	Distribution	Unattended	115	12		28	
24	Gulf Clean Energy Center	Transmission	Unattended	115	12		314	
25	Gulf Clean Energy Center	Transmission	Attended	115	25		459	
26	Gulf Clean Energy Center	Transmission	Attended	230	25		620	
27	Gulf Clean Energy Center	Transmission	Attended	115	4		60	
28	Gulf Clean Energy Center	Transmission	Attended	12	2		31	
29	Gulf Clean Energy Center	Transmission	Attended	25	4		76	
30	Gulf Clean Energy Center	Transmission	Attended	230	115	12	400	
31	Crooked Creek, Pace	Distribution	Unattended	115	12		40	
32	Crystal Beach, Crystal Beach	Distribution	Unattended	115	12		66	
33	Daniel Steam Plant, Jackson, Cnty Ms	Transmission	Unattended	230	17		595	
34	Daniel Steam Generating Plant, 50% Co-Owned with MPC	Transmission	Attended	230	4		40	
35	Daniel Steam Generating Plant, 50% Co-Owned with MPC	Transmission	Attended	18	4		4	
36	Destin, Destin	Distribution	Unattended	115	12		96	
37	Devilliers, Pensacola	Distribution	Unattended	115	12		80	
38	Duke, Crestview	Distribution	Unattended	115	12		28	
39	East Bay, Pensacola	Distribution	Unattended	115	12		84	
40	East Crestview	Distribution	Unattended	115	12		30	
41	Eastgate, Pensacola	Distribution	Unattended	115	12		84	
42	Ellyson, Pensacola	Distribution	Unattended	115	12		56	
43	Fairfield, Pensacola	Distribution	Unattended	115	12		28	
44	Fort Walton, Fort Walton	Distribution	Unattended	115	12		96	
45	Gendale Road, Defuniak	Distribution	Unattended	115	12		28	
46	Goulding, Pensacola	Distribution	Unattended	115	12		108	
47	Graceville, Graceville	Distribution	Unattended	115	12		25	
48	Greenwood, Panama City	Distribution	Unattended	115	12		96	
49	Gulf Breeze, Gulf Breeze	Distribution	Unattended	115	12		56	
50	Hathaway, Panama City	Distribution	Unattended	115	12		68	
51	Highland City, Panama City	Distribution	Unattended	115	12		80	
52	Hinsons Crossroads	Distribution	Unattended	230	12		67	
53	Holmes Creek, Graceville	Transmission	Unattended	230	115		400	
54	Honeysuckle, Pensacola	Distribution	Unattended	115	12		56	
55	Hurlburt, Mary Esther	Distribution	Unattended	115	12		56	
56	Innerarity, Pensacola	Distribution	Unattended	115	12		80	
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57 International Paper Company, Distribution Unattended 46 12 14 Panama City, Jay Road, Milton 58 Distribution Unattended 115 12 80 59 Laguna Beach, Panama City Transmission Unattended 230 115 12 792 Live Oak, Gulf Breeze 115 12 56 60 Distribution Unattended 61 Long Beach, Panama City Distribution Unattended 115 12 80 Lullwater, Panama City 62 12 80 Distribution Unattended 115 63 Marianna, Marianna Distribution Unattended 115 12 35 64 Miller Bayou Transmission Unattended 230 115 12 400 65 Distribution 12 80 Miramar, Miramar Unattended 115 66 Mobile Unit #1, Pensacola Distribution 12 25 Unattended 115 67 Mobile Unit #2, Panama City Distribution Unattended 115 12 28 68 Mobile Unit #3, Panama City Distribution Unattended 46 12 20 12 69 115 20 Molino, Molino Distribution Unattended 70 Navarre, Pensacola Distribution Unattended 115 12 56 71 Niceville, Niceville Distribution Unattended 115 12 68 72 Northside, Panama City Distribution Unattended 115 12 65 12 73 Oakfield, Panama City 115 28 Distribution Unattended 74 Ocean City, Fort Walton Distribution Unattended 115 12 84 75 Pace, Pace Distribution Unattended 115 12 68 76 230 12 28 Panama City Airport, Panama City Distribution Unattended 77 Parker, Panama City Distribution Unattended 115 12 80 78 Phillips Inlet, Panama City Distribution Unattended 115 12 56 79 115 12 58 Pine Forest, Pensacola Distribution Unattended 80 Powell Lake. Panama City Distribution Unattended 12 56 115 81 Redwood, Panama City Distribution Unattended 115 12 80 12 28 82 Romana, Pensacola Distribution Unattended 115 83 Sandestin, Sandestin Distribution Unattended 115 12 40 12 84 Scenic Hills, Pensacola Distribution Unattended 115 96 85 Shalimar, Fort Walton Distribution Unattended 115 12 56 86 Shipyard, Panama City Distribution Unattended 12 28 115 87 230 118 Shoal River, South Crestview Transmission Unattended 12 224 88 230 115 12 400 Transmission Unattended 89 Smith Steam Plant, Panama City Transmission Unattended 25 4 51 Smith Steam Generating Plant, 90 Transmission 4 Attended 115 16 Panama City Smith Steam Generating Plant, 91 Transmission Attended 230 115 12 400 Panama City

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92 South Crestview, Crestview Distribution Unattended 115 12 80 93 Unattended 115 12 34 Shoal River. Distribution 94 Sullivan Street, Fort Walton Distribution Unattended 115 12 56 95 Sunny Hills, Panama City Distribution Unattended 115 25 10 96 12 40 Turner, Fort Walton Distribution Unattended 115 97 Valparaiso, Valparaiso Distribution Unattended 115 12 40 115 25 98 Vernon, Vernon Distribution Unattended 11 99 Wewa Road, Panama City Transmission Unattended 115 46 85 Wright, Fort Walton 100 Transmission Unattended 230 115 12 560 101 North Bay, Panama City Distribution Unattended 115 12 13 102 Henderson Park, Destin Distribution Unattended 115 12 28 Mobile Unit #4, Milton 12 45 103 Distribution Unattended 115 104 Unattended 115 12 28 Holiday, Panama City Distribution 105 Milligan, Crestview Distribution Unattended 115 12 11 12 106 Caryville Distribution Unattended 115 11 12 107 Ponce de Leon Distribution Unattended 115 11 108 Highland City Transmission Unattended 230 18 100 109 **Highland City** Transmission Unattended 230 115 400 110 Antioch Distribution Unattended 230 12 28 12 10 111 Appalachee Distribution Unattended 115 112 Mobile Unit #5, Pensacola Distribution Unattended 230 12 31 113 Century Distribution Unattended 46 12 13 Laurel Hill 114 Distribution Unattended 46 12 1 115 Paxton Distribution Unattended 46 12 6 116 Santa Rosa Transmission Unattended 230 115 400 35 85 117 Jacob Transmission Unattended 115 18 118 Smith Unit 3 Generating Plant Transmission Attended 230 680 119 Smith Unit 3 Generating Plant Transmission Attended 230 4 45 35 85 120 Americus Transmission Unattended 115 35 121 Transmission Unattended 115 85 Bogia 122 **TotalDistributionSubstationMember** 10,350 1,082 0 4,282 123 TotalGenerationSubstationMember 2,125 428 24 3,086 124 TotalTransmissionSubstationMember 3,475 1,457 96 6,383 125 Total 15,950 2,967 120 13,751

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TRANSACTIONS WITH ASSOCIATED (AFFILIATED) COMPANIES

- 1. Report below the information called for concerning all non-power goods or services received from or provided to associated (affiliated) companies.
- 2. The reporting threshold for reporting purposes is \$250,000. The threshold applies to the annual amount billed to the respondent or billed to an associated/affiliated company for non-power goods and services. The good or service must be specific in nature. Respondents should not attempt to include or aggregate amounts in a nonspecific category such as "general".
- 3. Where amounts billed to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote.

Line No.	Description of the Good or Service (a)	Name of Associated/Affiliated Company (b)	Account(s) Charged or Credited (c)	Amount Charged or Credited (d)
1	Non-power Goods or Services Provided by Affiliated			
2	Goods and Services Received	700 Universe, LLC	See detail	^(a) 695,089
3	Goods and Services Received	Florida Power & Light Company	See detail	<u>**</u> 314,104,026
4	Goods and Services Received	NextEra Energy Resources, LLC	See detail	©2,066,906
19				
20	Non-power Goods or Services Provided for Affiliated			
21	Services Provided by Gulf	Florida Power & Light Company	See detail	^(d) 18,727,047
22	Human Resources Services Provided by Gulf	NextEra Energy Resources, LLC	146	4,429
42				

FERC FORM NO. 1 ((NEW))

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This report is: Name of Respondent: Date of Report: Year/Period of Report (1) 🗹 An Original Gulf Power Company 04/18/2022 End of: 2021/ Q4 (2) A Resubmission FOOTNOTE DATA (a) Concept: DueToOrChargedByTheTransactionsWithAssociatedAffiliatedCompanies 340,243 Transfer of Information Technology Capital Support Account 101, 107 903 187,357 Transfer of Information Technology Services Account Transfer of Customer Service Support Account 903 167,488 \$ 695,089 (b) Concept: DueToOrChargedByTheTransactionsWithAssociatedAffiliatedCompanies 242,025,228 Natural Gas Purchases Account 501 Information Technology Capital Support Account 101, 107 18,317,190 Information Technology Support 903 3,152,934 Account Account 923 1,988,645 147.068 Account 580 145,994 507 Account 921 120,024 408 14,823 Account 926 7,089 Account Account 925 1,248 Corporate Services Charges to Capital Overhead Pool Various 629,308 Account Corporate Services Charge Account 923 15,256,661 Engineering & Construction Capital Services Account 101, 107 5,694,929 Storm Support Account 186 2,532,913 Corporate Finance Services 923 2,011,341 Account 921 156,157 Account 408 96,963 Account Account 926 44,212 Account 925 8,369 930.2 47 Account Corporate Finance Capital Services Account 101, 107 831,061 1,900,630 904 Customer Service Support Account 903 1,597,087 Account 905 1,014,564 416 188,411 Account Account 908 135,307 41,143 Account 907 912 14,042 Account Account 586 6,000 585 5,213 Account Customer Service Capital Support 107 491,551 Account

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318,473 Customer Service Capital Overhead Support Account Various Power Delivery Capital Support 101, 107 1,579,570 Account Power Delivery Support Charged to Capital Overhead Pool Account Various 1,234,873 163,773 Power Delivery Support Account 556 129,326 588 Account Account 174 94,652 73,570 Account 560 Account 568 30,028 593 23,932 Account 580 8,510 Account Account 561.2 2,700 Account 590 2,079 594 234 Account 117 Account 583 596 117 Account Human Resources Services Account 923 1,400,331 Account 921 27,314 408 6,242 Account Account 926 2,760 925 537 Account Account 930.2 22 Human Resources Charges to Benefits Pools Account Various 3,450,144 101, 107 1.389.233 Purchases of Assets/Inventory Account Solar Development Support Account 183 1,006,116 Account 923 66,664 Account 408 3,317 926 899 Account 925 278 101, 107 748,983 Power Generation Capital Support Account Account 107 708,677 506 284,491 Power Generation Support Account 513 153,087 Account Account 514 106,954 549 72,779 Account Account 512 39,553 30.947 Account 553 554 18,921 Account Account 502 18,300 546 1,891 Account 511 875 Account Account 510 80 507,847 151 Coal Inventory Transfer Account

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Supply Chain Services Charged to Stores Overhead Pool 458,706 Account Various 120,209 Supply Chain Services Account 923 Account 408 6.214 2.762 Account 926 1,989 921 Account Account 925 528 Marketing & Communications Services Account 923 266.475 Account 408 5,494 921 4,883 Account 426.5 Account 3,312 Account 926 2.640 925 456 Account 930.2 250 Account General Counsel Services Account 923 199,592 9,870 Account 408 Account 926 4,560 Account 188 1,743 921 927 Account Account 925 865 172,788 186 Rate Case Support Account Internal Audit Support Account 923 167,817 Account 408 7,628 930.2 4.390 Account Account 926 3,378 Account 925 650 Account 921 575 Energy Marketing & Trading Services Account 923 81,139 Account 408 4,213 3,986 Account 921 Account 926 1,869 353 925 Account 931 79,824 Space & Furniture Charges Account Executive Support 923 45,674 921 2.718 Account Account 408 2,109 Account 926 1,328 925 202 Account Corporate Security Capital Services Account 101, 107 41,206 40,993 Fleet Services Charged to Overhead Pool Account Various 23,451 Integration Activities Account 426.5 Regulatory & Cost Recovery Services Account 923 17,441 928 5,533 Account

Environmental Services	Account	923	14,290
	Account	921	304
Corporate Facilities Capital Services	Account	101, 107	3,351
			\$ 314.104.026

THIS FOOTNOTE APPLIES TO ACTIVITY WITH THE DESCRIPTION "CORPORATE SERVICES CHARGE" ON PAGE 429:
Services provided by FPL primarily include executive & governance, finance & accounting, corporate communications, legal, corporate real estate, human resources, payroll, security, infernal audit, information technology operations and maintenance, and license fees. Services are allocated to affiliates using specific drivers such as headcount or number of workstations. If cost cannot be attributed, the services are allocated using the Massachusetts Formula.

(c) Concept: DueToOrChargedByTheTransactionsWithAssociatedAffiliatedCompanies

FERC Form Page 218 of 218

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Engineering & Construction Capital Services	Account	107	\$	824,010
Information Technology Capital Support	Account	101, 107		425,158
Information Technology Support	Account	903		38,873
	Account	923		23,917
	Account	921		4,619
Corporate Finance Services	Account	923		352,581
	Account	921		565
	Account	930.2		302
	Account	935		(143
Corporate Finance Capital Support	Account	107		2,055
Power Generation Capital Support	Account	107		107,356
	Account	101, 107		29,950
Power Generation Support	Account	506		32,815
	Account	183		7,233
	Account	554		5,325
	Account	513		1,802
Human Resources Services	Account	923		73,053
	Account	921		13,948
Storm Support	Account	186		54,806
Power Delivery Capital Support	Account	101, 107		23,315
Power Delivery Support	Account	174		14,965
	Account	590		2,991
	Account	580		1,757
Supply Chain Services Charged to Stores Overhead Pool	Account	Various		20,080
Supply Chain Services	Account	923		1,158
General Counsel Services	Account	923		3,167
Executive Support	Account	923		710
	Account	921		349
Corporate Security Capital Services	Account	101, 107		190
			\$	2,066,906
(d) Concept: DueFromOrCreditedByTheTransactionsWithAssociatedAffilia	atedCompanies			
Sale of Natural Gas & Oil	Account	151	\$	8,191,322
Gale of Natural Gas & Oil	Account	501	Ψ	5,024,913
Solar project cuppert	Account	146		3,087,793
Solar project support Customer Service Support	Account	146		493,504
Supply Chain Services Provided	Account	146		493,304
Solar Development Support	Account	146		337,793
Corporate Real Estate Services Provided		146		296,660
Human Resources Services Provided	Account Account	146		199,972
		146		176,185
Information Technology Services Storm Support	Account Account	146		134,742
• • • • • • • • • • • • • • • • • • • •		146		114,632
Power Delivery Services Provided	Account	146		
Regulatory & State Government Affairs Support	Account			66,336
Sale of Asset/Inventory	Account	146		53,964
Power Generation Services Provided	Account	146	1	53,593
Rate Case Support	Account	146	+	28,903
Integration Support	Account	146		28,183
Engineering & Construction Capital Support	Account	146	1	16,929
Marketing & Communications Services	Account	146		13,952
Regulatory & State Government Affairs Capital Support	Account	146		5,695

Services provided to affiliates are recorded in FERC Account 146 (Accounts Receivable from Associated Companies). In Gulf records, activity is netted at the GAAP account level before the balances are translated to FERC accounts. Therefore, the FERC account offset to the 146 account is not separately identifiable.

FERC FORM NO. 1 ((NEW))

XBRL Instance File Visit Submission Details Screen Page 429

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April 29, 2022

Mr. Andrew Maurey, Director Division of Accounting & Finance Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Dear Mr. Maurey:

As you are aware, FERC replaced its electronic filing format for its reports with a Hypertext Markup Language (HTML) instead of Adobe pdf. The HTML files also do not render correctly in pdf. Therefore, the links to the FERC eLibrary for the 2021 FERC Form No. 1 for both FPL and Gulf will be e-mailed separately.

In addition, enclosed are unbound originals and two copies each of FPL and Gulf's 2021 Diversification Reports. Also enclosed are copies of the NextEra Energy, Inc.'s 2021 Form 10-K as filed with the Securities and Exchange Commission, and NextEra Energy, Inc.'s 2021 Annual Report to Stockholders.

On January 1, 2021, FPL and Gulf legally merged, with FPL as the surviving entity. However, during 2021, FPL and Gulf operated as separate ratemaking entities. Effective January 1, 2022, Gulf no longer exists as a separate ratemaking entity. However, because the information included in the attached reports is relevant to time frames when FPL and Gulf existed as separate ratemaking entities, the documents continue to separately refer to FPL and Gulf with respect to the entity whose information is being submitted.

Sincerely,

Keith Ferguson Controller

Enclosures

From: Roddy, Lisa < Lisa.Roddy@fpl.com > Sent: Friday, April 29, 2022 3:02 PM

To: Andrew Maurey < <u>AMaurey@PSC.STATE.FL.US</u>>

Cc: Ferguson, Keith < Keith Keit

Subject: FPL/GULF 2021 FERC Form 1 Annual Report (HTML Links)

Good afternoon, Andrew:

As indicated in our cover letter to our Annual Report filing (see attached), FERC replaced its electronic filing format from PDF to HTML. Please find below the links to the FERC eLibrary for the 2021 FERC Form 1 for both FPL and Gulf.

- FPL 2021 FERC Form No. 1
- ➤ Gulf Power 2021 FERC Form No. 1

Hard copies of the unbound originals and two (2) copies each of the FPL and Gulf Diversification Report, NextEra Energy's 2021 Form 10-K, and its 2021 Annual Report to Stockholders were submitted to the FPSC this afternoon. Also submitted was a CD containing FPL and former Gulf's Annual Depreciation Status Reports for CY 2021 in Excel format.

Lastly, attached is Gulf's Electric Vehicle Pilot Report in Excel format as required by Order No. PSC-17-0178-S-EI, and is an addendum to its Annual Depreciation Status Report.

Please don't hesitate to call should you have any questions.

Thank you, Lisa

Lisa Roddy | Regulatory Affairs Analyst

Regulatory & State Governmental Affairs
Florida Power & Light Company
134 W. Jefferson Street
Tallahassee, FL 32301

Lisa.roddy@fpl.com

ofc: 850.521.3948 cell: 850.545.3730

FLORIDA PUBLIC SERVICE COMMISSION SIGNATURE PAGE

I certify that I am the responsible accounting officer of

FLORIDA POWER & LIGHT COMPANY;

That I have examined the following report; that to the best of my knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above named respondent in respect to each and every matter set forth therein during the period from January 1, 2021 to December 31, 2021, inclusive.

I also certify that all affiliated transfer prices and affiliated cost allocations were determined consistent with the methods reported to this Commission on the appropriate forms included in this report.

I am aware that Section 837.06, Florida Statutes, provides:

Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082, s. 775.083 or s. 775.084.

Kith Fuy
Signature
Controller
Title

Florida Power & Light Company For the Year Ended December 31, 2021

For each of the officials named in Part 1 of the Executive Summary, list the principal occupation or business affiliation if other than listed in Part 1 of the Executive Summary and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of this part, the official will be considered to have an affiliation with any business or financial organization, firm or partnership in which he is an officer, director, trustee, partner, or a person exercising similar functions.

James L. Robo	Director and Chairman of the Board	
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
700 Universe, LLC ClearSky Power & Technology Fund I LLC ClearSky Power & Technology Fund II LLC Contra Costa Capital, LLC EFH Merger Co., LLC FPL Investments, LLC Mendocino Capital Acquisitions, LLC	President and Chief Executive Officer Member Member Vice President Chief Executive Officer President Vice President Vice President	
Mendocino Capital, LLC NEE Acquisition Sub I, LLC NEE Acquisition Sub II, Inc.	Vice President Vice President Chief Executive Officer Director Chairman of the Board and Chief Executive	
NEE Acquisition Sub II, Inc. NextEra Energy Capital Holdings, Inc.	Officer Director	
NextEra Energy Capital Holdings, Inc.	Chairman of the Board, President and Chief Executive Officer	
NextEra Energy Equipment Leasing, LLC NextEra Energy Foundation, Inc. NextEra Energy Foundation, Inc. NextEra Energy Partners GP, Inc.	Vice President Director Chairman of the Board Director	
NextEra Energy Partners GP, Inc.	Chairman of the Board and Chief Executive Officer	
NextEra Energy Partners, LP	Chairman of the Board and Chief Executive Officer	
NextEra Energy, Inc. NextEra Energy, Inc. NextEra Energy, Inc. NextEra Energy, Inc. Surry Capital LLC JB Hunt Transportation, Inc.	President and Chief Executive Officer Director Executive Committee Chairman Chairman of the Board Member, Board of Members Director	P.O. Box 130, Lowell, AR 72745

Florida Power & Light Company For the Year Ended December 31, 2021

Eric E. Silagy	Director, President and Chief Executive Officer	
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
NextEra Energy Foundation, Inc. NextEra Energy Foundation, Inc.	Director President and Treasurer	
Enterprise Florida, Inc.	Director	800 N. Magnolia Ave, Suite 1100, Orlando, FL 32803
Florida Chamber of Commerce	Director	136 S. Bronough Street, Tallahassee, FL 32301
The Florida Council of 100, Inc.	Director	400 North Tampa Street, Suite 1010, Tampa, FL 33602
State University System of Florida	Board of Governors	325 West Gaines Street, Suite 1614, Tallahassee, FL 32399
U.S. Chamber of Commerce	Director	1615 H Street, NW, Washington, DC 20062

Florida Power & Light Company For the Year Ended December 31, 2021

Rebecca J. Kujawa	Director, Executive Vice President, Finance and Chief Financial Officer		
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)	
700 Universe, LLC Calistoga Capital, LLC Contra Costa Capital, LLC EFH Merger Co., LLC FPL Recovery Funding LLC KPB Financial Corp. MBWGD Holdings, LLC MBWGD Investments, LLC Mendocino Capital Acquisitions, LLC Mendocino Capital, LLC Monterey Capital, LLC Napa Capital Holdings, LLC	Vice President and Chief Financial Officer Vice President Vice President Chief Financial Officer President President Vice President	Deach, 1 E, 00400)	
NextEra Energy Capital Holdings, Inc. NextEra Energy Capital Holdings, Inc.	Director Senior Vice President, Finance & Chief Financial Officer		
NextEra Energy Equity Partners GP, LLC NextEra Energy Foundation, Inc. NextEra Energy Foundation, Inc. NextEra Energy Operating Partners GP, LLC NextEra Energy Partners GP, Inc. NextEra Energy Partners GP, Inc. NextEra Energy Partners, LP NextEra Energy Partners, LP	Chief Financial Officer Director Vice President Vice President Director Chief Financial Officer Chief Financial Officer Director		
NextEra Energy, Inc.	Executive Vice President, Finance and Chief Financial Officer		
Pescadero Capital, LLC	Vice President		
Bowline Products, Inc	Director	19080 Loxahatchee River Road, Jupiter, FL 33458	
Nuclear Electric Insurance Limited	Director	1201 N. Market Street Suite 1100 Wilmington, DE	

Florida Power & Light Company For the Year Ended December 31, 2021

Paul I. Cutler	Treasurer	
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
237 State Route 96 Site 1, LLC	Vice President	
237 State Route 96 Site 2, LLC	Vice President	
45 North Solar, LLC	Vice President	
700 Universe II, LLC	Vice President and Treasurer	
700 Universe, LLC	Treasurer	
Adams County Wind Holdings, LLC	Vice President	
Adelanto Solar Funding, LLC	Vice President	
Adelanto Solar Holdings, LLC	Vice President	
Adelanto Solar II, LLC	Vice President	
Adelanto Solar, LLC	Vice President	
Alandco I, Inc.	Treasurer	
Alandco Inc.	Treasurer	
Alandco/Cascade, Inc.	Treasurer	
ALDH Realty Holdings, LLC	Treasurer	
Alta Wind VIII, LLC	Vice President	
Altamont Power LLC	Vice President	
Alton Leigh Investments, LLC	Treasurer	
Amber Waves Wind, LLC	Vice President	
Amite Solar, LLC	Vice President	
Antelope Gap Wind, LLC	Vice President	
Anticline Wind Holdings, LLC	Vice President	
Anticline Wind, LLC	Vice President	
Appaloosa Run Wind, LLC	Vice President	
Apple Tree Knot, LLC	Vice President	
Appleseed Solar, LLC	Vice President	
Aquei Development WRF FM Drive LLC	Vice President	
Aquei Operating Company LLC	Vice President	
Aquei Technologies LLC	Vice President	
Aquilo Holdings LP, ULC	Vice President	
Aquilo LP, ULC	Director	
Aquilo LP, ULC	Vice President	
Arlington Class A Holdings I, LLC	Vice President	
Arlington Class A Holdings II, LLC	Vice President	
Arlington Energy Center I, LLC	Vice President	
Arlington Energy Center II, LLC	Vice President	
Arlington Energy Center III, LLC	Vice President	
Arlington Holdings II, LLC	Vice President	
Arlington Solar, LLC	Vice President	
Armadillo Flats Wind Project, LLC	Vice President	
Ashtabula Wind I, LLC	Vice President	
Ashtabula Wind II, LLC	Vice President	
Ashtabula Wind III, LLC	Vice President	
Ashtabula Wind IV, LLC	Vice President	
Ashtabula Wind, LLC	Vice President and Assistant Treasurer	
Avocet Solar, LLC	Vice President	
Avon Solar Farm, LLC	Vice President	
Babbitt Ranch Energy Center, LLC	Vice President	
Baldwin Wind Energy, LLC	Vice President	
Baldwin Wind Holdings, LLC	Vice President	
Baldwin Wind, LLC	Vice President	
Barrett Repowering, LLC	Vice President	
Battersea Solar LP, ULC	Vice President	
Battery Testing and Modeling, LLC	Vice President	
Bauer Community Solar LLC	Vice President	
Baxley Solar, LLC	Vice President	
Bay Area Transmission Holdings, LLC	Vice President	
,		

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Bayhawk Wind Funding, LLC	Vice President	
Bayhawk Wind Holdings, LLC	Vice President	
Bayhawk Wind SellCo, LLC	Vice President	
Bayhawk Wind, LLC	Vice President	
Beargrass Wind Class A Holdings, LLC	Vice President	
Beargrass Wind Holdings, LLC	Vice President	
Beargrass Wind, LLC	Vice President	
Beech Hill Solar, LLC	Vice President	
Beecher Solar, LLC	Vice President	
Beechwood Split, LLC	Vice President	
Bell Ridge Solar, LLC	Vice President	
Bellefonte Solar, LLC	Vice President	
Bellflower-Lenoir Solar, LLC	Vice President	
Beltran Solar, LLC	Vice President	
Belvoir Ranch Wind, LLC	Vice President	
Big Blue Nebraska Wind, LLC	Vice President	
Big Cypress Solar, LLC	Vice President	
Bison Wind Holdings, LLC	Vice President and Treasurer	
Bison Wind Investments, LLC	Vice President and Treasurer	
Bison Wind Portfolio, LLC	Vice President and Treasurer	
Black Hill Point Energy Center, LLC	Vice President and Preasarch	
Black Water Tea, LLC	Vice President	
Blackburn Solar, LLC	Vice President	
Blackwell Wind Energy, LLC	Vice President	
Blackwell Wind, LLC	Vice President	
Blandford Sun, LLC	Vice President	
•	Vice President	
Blazing Trail Wind I, LLC	Vice President	
Blazing Trail Wind II, LLC		
Blue Granite Development, LLC	Vice President	
Blue Indigo Solar, LLC	Vice President	
Blue Iris Wind H.I.C	Vice President	
Blue Iris Wind, LLC	Vice President	
Blue Ridge Solar, LLC	Vice President	
Blue Summit I Wind, LLC	Vice President	
Blue Summit II Wind, LLC	Vice President	
Blue Summit III Wind, LLC	Vice President	
Blue Summit Interconnection, LLC	Vice President	
Blue Summit Storage, LLC	Vice President	
Blue Summit Wind III Funding, LLC	Vice President	
Blue Summit Wind, LLC	Vice President	
Blue Wind Holdings, LLC	Vice President	
Bluebell Solar Class A Holdings II, LLC	Vice President	
Bluebell Solar Funding II, LLC	Vice President	
Bluebell Solar Holdings II, LLC	Vice President	
Bluebell Solar II, LLC	Vice President	
Bluebell Solar, LLC	Vice President	
Bluestar Solar, LLC	Vice President	
Blythe Energy Storage 110, LLC	Vice President	
Blythe Solar 110, LLC	Vice President	
Blythe Solar Funding II, LLC	Vice President	
Blythe Solar Funding, LLC	Vice President	
Blythe Solar Holdings II, LLC	Vice President	
Blythe Solar Holdings III-IV, LLC	Vice President	
Blythe Solar Holdings, LLC	Vice President	
Blythe Solar II, LLC	Vice President	
Blythe Solar III, LLC	Vice President	
Blythe Solar IV, LLC	Vice President	
Boggy Branch Solar, LLC	Vice President	
Bonita Wind, LLC	Vice President	
Borderlands Wind Holdings, LLC	Vice President	
Borderlands Wind, LLC	Vice President	
Bornish Wind BC Holdings, ULC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Bornish Wind Funding GP, LLC	Vice President	
Bornish Wind GP, LLC	Vice President	
Brady Wind II. L.C.	Vice President Vice President	
Brady Wind II, LLC Brady Wind, LLC	Vice President	
Breckinridge Wind Class A Holdings, LLC	Vice President Vice President	
Breckinridge Wind Glass A Holdings, ELC Breckinridge Wind Funding, LLC	Vice President Vice President	
Breckinridge Wind Holdings, LLC	Vice President	
Breckinridge Wind Project, LLC	Vice President	
Brickyard Solar, LLC	Vice President	
Bright Wind Class A Holdings, LLC	Vice President	
Bright Wind Funding, LLC	Vice President	
Bright Wind Holdings, LLC	Vice President	
Bright Wind Portfolio, LLC	Vice President	
Bright Wind, LLC	Vice President	
Brokaw Solar, LLC	Vice President	
Bronco Plains Wind, LLC	Vice President	
Brookview Solar I, LLC	Vice President	
BT Fairview Solar, LLC	Vice President	
BT Hickerson Solar, LLC	Vice President	
BTAC Holdingz, LLC	Vice President	
Buena Vista Energy Center II, LLC	Vice President Vice President	
Buena Vista Energy Center, LLC Buffalo Jump Wind, LLC	Vice President Vice President	
Buffalo Ridge Wind Energy, LLC	Vice President Vice President	
Buffalo Ridge Wind LLC	Vice President	
Buffalo Trail Solar LP, ULC	Vice President	
Burton Hill Solar, LLC	Vice President	
Butler Ridge Wind Energy Center, LLC	Vice President	
CA BTM Energy Storage, LLC	Vice President	
CA Energy Storage Holdings, LLC	Vice President	
Cabo Solar Farm, LLC	Vice President	
Caldwell Solar 1, LLC	Vice President	
Callahan Wind Divide, LLC	Vice President	
Callahan Wind, LLC	Vice President	
Cap Ridge Interconnection, LLC	Vice President	
Cap Ridge Wind I, LLC	Vice President Vice President	
Cap Ridge Wind III, LLC	Vice President Vice President	
Cap Ridge Wind III, LLC Cap Ridge Wind IV, LLC	Vice President	
Capon Solar, LLC	Vice President	
Capricorn Bell Interconnection, LLC	Vice President	
Capricorn Ridge Power Seller, LLC	Vice President	
Capricorn Ridge Wind Holdings, LLC	Vice President	
Cardinal Solar, LLC	Vice President	
Carousel Wind Farm, LLC	Vice President	
Carousel Wind Holdings, LLC	Vice President	
Carousel Wind II, LLC	Vice President	
Carpenter Creek Wind, LLC	Vice President	
Casa Mesa Wind Investments, LLC	Vice President	
Casa Mesa Wind, LLC	Vice President	
Catskill View Solar, LLC	Vice President	
Cattle Ridge Wind Holdings LLC	Vice President	
Cattle Ridge Wind Holdings, LLC Cattle Run, LLC	Vice President Vice President	
Cattle Run, LLC Cavalry Energy Center Holdings, LLC	Vice President Vice President	
Cavalry Energy Center Holdings, LLC Cavalry Energy Center, LLC	Vice President Vice President	
CCUA Solar LLC	Vice President Vice President	
Cedar Bay Cogeneration, LLC	Treasurer	
Cedar Bay Generating Company, LLC	Treasurer	
Cedar Bay Holdings, LLC	Treasurer	
Cedar Bluff Wind, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Cedar II Power, LLC	Treasurer	
Cedar River Transmission, LLC	Vice President	
Cedar Springs Transmission LLC	Vice President	
Cedar Springs Wind Holdings, LLC	Vice President	
Cedar Springs Wind III, LLC	Vice President	
Cedar Springs Wind IV, LLC	Vice President	
Cedar Springs Wind, LLC	Vice President	
Centennial Wind Funding, LLC	Vice President	
Centennial Wind Holdings, LLC	Vice President	
Centennial Wind, LLC	Vice President	
Central Midway Class A Holdings, LLC	Vice President	
Central Midway Funding, LLC	Vice President	
Central Midway Holdings, LLC	Vice President	
Central Midway, LLC	Vice President	
Central States Wind Holdings, LLC	Vice President	
Central States Wind, LLC	Vice President	
Cereal City Solar, LLC	Vice President	
Cerro Gordo Wind, LLC	Vice President	
Chariot Solar, LLC	Vice President	
Charlie Creek Wind Farm LLC	Vice President	
Chaves County Solar II Holdings, LLC	Vice President Vice President	
Chaves County Solar II Holdings, LLC Chaves County Solar II, LLC	Vice President	
Chaves County Solar, LLC	Vice President	
Cherry Ridge Solar, LLC	Vice President Vice President	
Cherrywood Solar I, LLC	Vice President	
Chesapeake Solar Project, LLC	Vice President	
Cheyenne Wind Holdings, LLC	Vice President	
Cheyenne Wind, LLC	Vice President	
Chickadee Energy Center, LLC	Vice President	
Chicot Solar Holdings, LLC	Vice President	
Chicot Solar, LLC	Vice President	
Chinook Solar, LLC	Vice President	
Chugwater Wind, LLC	Vice President	
Cimarron Wind Energy Holdings II, LLC	Vice President	
Cimarron Wind Energy Holdings, LLC	Vice President	
Cimarron Wind Energy, LLC	Vice President	
Circleville Solar, LLC	Vice President	
Clarabelle I Solar LP, ULC	Vice President	
Clarabelle II Solar LP, ULC	Vice President	
Clarabelle III Solar LP, ULC	Vice President	
Claverack Creek Solar, LLC	Vice President	
Clearwater Energy Resources LLC	Vice President	
Clearwater Wind Holdings, LLC	Vice President	
Clover Creek Holdings, LLC	Vice President	
Coldwater Creek Wind Energy, LLC	Vice President	
Colwich Solar, LLC	Vice President	
Common Unit Holdings, LLC	Treasurer	
Constitution Solar, LLC	Vice President Vice President	
Cool Springs Solar, LLC Coolidge Solar I, LLC	Vice President	
Coram California Development, L.P.	Vice President Vice President	
Coram Energy LLC	Vice President	
Coram Tehachapi, LLC	Vice President	
Corby Energy Storage, LLC	Vice President	
Cordukes Solar LP, ULC	Vice President	
Core Solar SPV VII, LLC	Vice President	
Core Solar SPV XIX, LLC	Vice President	
Cortland Energy Center, LLC	Vice President	
Costigan Wind LP, ULC	Vice President	
Cottonwood Wind Project Holdings, LLC	Vice President	
Cottonwood Wind Project, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
County Line Solar, LLC	Vice President	
CP II CAD Holdings LP GP, LLC	Vice President	
CP II Funding GP, LLC	Vice President	
CP II Funding GP, ULC	Vice President	
CP II Holdings LP, ULC	Vice President	
Crow Creek Solar, LLC Crowder Wind, LLC	Vice President Vice President	
Crowned Ridge Interconnection, LLC	Vice President Vice President	
Crowned Ridge Wind III, LLC	Vice President	
Crowned Ridge Wind, LLC	Vice President Vice President	
Crystal Lake Wind Energy I, LLC	Vice President	
Crystal Lake Wind Energy II, LLC	Vice President	
Crystal Lake Wind Energy III, LLC	Vice President	
Crystal Lake Wind II, LLC	Vice President	
Crystal Lake Wind, LLC	Vice President and Assistant Treasurer	
Cypress Solar Energy, LLC	Vice President	
Dallas County Solar, LLC	Vice President	
Data Center Investments, LLC	Vice President	
Data Center Logistics, LLC	Vice President and Treasurer	
Davenport Solar, LLC	Vice President	
Dawn Land Solar, LLC	Vice President	
Day County Wind I, LLC	Vice President	
Day County Wind II, LLC	Vice President	
DCI Operating Co. 1, LLC	Vice President	
DCRBN Ventures Development & Acquisition, LLC	Vice President	
DCRBN Ventures, LLC	Vice President	
Decatur Solar Energy Center, LLC	Vice President	
Declaration Energy Center, LLC	Vice President	
Descendant Ranch Energy Center, LLC	Vice President	
Desert Peak Energy Center, LLC	Vice President	
Desert Peak Energy Storage I, LLC	Vice President	
Desert Peak Energy Storage II, LLC	Vice President	
Desert Peak Energy Storage III, LLC	Vice President	
Desert Sunlight 200, LLC	Vice President	
Desert Sunlight 300, LLC Desert Sunlight Holdings, LLC	Vice President Vice President	
DG 1 Acquisition Co., LLC	Vice President	
DG 1, LLC	Vice President	
DG Adams Road, LLC	Vice President Vice President	
DG Alameda Solar, LLC	Vice President Vice President	
DG Amaze New Jersey, LLC	Vice President	
DG Amaze, LLC	Vice President	
DG AMP Solar, LLC	Vice President	
DG Blooming Grove Solar, LLC	Vice President	
DG BOT Engineering & Construction, LLC	Vice President	
DG BOT O&M Services, LLC	Vice President	
DG Build Transfer Holdings, LLC	Vice President	
DG California Solar, LLC	Vice President	
DG Camden, LLC	Vice President	
DG Central 1, LLC	Vice President	
DG Central NJ Solar, LLC	Vice President	
DG Cherry Hill, LLC	Vice President	
DG CHP Holdings, LLC	Vice President	
DG Clean Energy Solutions, LLC	Vice President	
DG Colorado Solar, LLC	Vice President	
DG Columbus Jackson Pike, LLC	Vice President	
DG Columbus Solar, LLC	Vice President	
DG Columbus Southerly, LLC	Vice President	
DG Concession Holdings, LLC	Vice President	
DG Connecticut Solar II, LLC	Vice President	
DG Connecticut Solar III, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno
DG Development & Acquisition, LLC	Vice President	Beach, FL, 33408)
DG Edison New Jersey, LLC	Vice President	
DG Empire Bright, LLC	Vice President	
DG Empire Shine, LLC	Vice President	
DG Empire Sun, LLC	Vice President	
DG Fairleigh, LLC	Vice President	
DG Florham Park Solar, LLC	Vice President	
DG Fuel Cell, LLC	Vice President	
DG GSA Solar, LLC	Vice President	
DG H2CA, LLC	Vice President	
DG Harvest Solar, LLC	Vice President	
DG Hydra, LLC DG Hydrogen, LLC	Vice President Vice President	
DG Hydrogen, ELC DG Illinois Solar, LLC	Vice President	
DG Investment Holdings, LLC	Vice President	
DG Jamboree, LLC	Vice President	
DG Kendall, LLC	Vice President	
DG Kern Ridge, LLC	Vice President	
DG Kirkland, LLC	Vice President	
DG Lake Road, LLC	Vice President	
DG LF Portfolio 2020, LLC	Vice President	
DG LF Solar, LLC	Vice President	
DG Linden New Jersey, LLC	Vice President	
DG Linear West I, LLC	Vice President	
DG MAC 1, LLC	Vice President	
DG Maine CS, LLC	Vice President	
DG Massachusetts CS 2021, LLC	Vice President	
DG Massachusetts CS, LLC	Vice President Vice President	
DG Memphis, LLC DG Meridian Solar, LLC	Vice President	
DG Minnesota CS 2021, LLC	Vice President	
DG Minnesota CS II, LLC	Vice President	
DG Minnesota CSG 1, LLC	Vice President	
DG Minnesota CSG, LLC	Vice President	
DG MSPG KR, LLC	Vice President	
DG NE Holdings, LLC	Vice President	
DG Nebraska Energy Storage, LLC	Vice President	
DG New Jersey CS, LLC	Vice President	
DG New Jersey K Int Rooftop CS, LLC	Vice President	
DG New Jersey MSP CS, LLC	Vice President	
DG New Jersey Solar, LLC	Vice President	
DG New Jersey THP Rooftop CS, LLC	Vice President	
DG New Mexico CS, LLC DG New York CS II, LLC	Vice President Vice President	
DG New York CS III, LLC	Vice President	
DG New York CS IV, LLC	Vice President	
DG New York CS V, LLC	Vice President	
DG New York CS, LLC	Vice President	
DG New York Energy Storage, LLC	Vice President	
DG New York Solar, LLC	Vice President	
DG NF Northeast 1, LLC	Vice President	
DG NF West 1, LLC	Vice President	
DG NH Seabrook, LLC	Vice President	
DG North Brunswick Solar II, LLC	Vice President	
DG Northeast 2020 Holdings, LLC	Vice President	
DG Northeast 21, LLC	Vice President	
DG Northeast Solar III, LLC	Vice President	
DG Northeast Solar III, LLC DG Northeast Solar, LLC	Vice President Vice President	
DG NY Collamer, LLC	Vice President	
DG Oregon CS I, LLC	Vice President	
DG Oriskany Airport, LLC	Vice President	
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Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
DG Orleans, LLC	Vice President	Deach, 1 L, 33400)
DG Outback Acres Solar, LLC	Vice President	
DG Portfolio 2019 Holdings, LLC	Vice President	
DG Portfolio 2019, LLC	Vice President	
DG Portfolio 2021 Holdings, LLC	Vice President	
DG Portfolio 2021, LLC	Vice President	
DG Portfolio Acquisition, LLC	Vice President	
DG Project Construction Co., LLC	Vice President	
DG Rhode Island Solar, LLC	Vice President	
DG Riley Road, LLC	Vice President	
DG Rodeo Solar, LLC	Vice President	
DG SB Holdings, LLC	Vice President	
DG South Carolina Solar, LLC	Vice President	
DG Southwest Solar Portfolio 2019, LLC	Vice President	
DG Spartan Solar, LLC	Vice President	
DG SUNY Solar 1, LLC	Vice President	
DG Texas WaterHub, LLC	Vice President	
DG Townline, LLC	Vice President	
DG VEMV, LLC	Vice President	
DG Vermont Solar, LLC	Vice President	
DG Virginia CS, LLC	Vice President	
DG Waipio, LLC	Vice President	
DG Walpio, LLC DG Walnut Creek, LLC	Vice President	
DG West 1, LLC	Vice President	
DG West 1, LLC DG West 2021, LLC	Vice President	
DG West Holdings, LLC	Vice President Vice President	
DG West Valley Solar, LLC	Vice President Vice President	
DG West valley dolar, LLC DG Willowbrook, LLC	Vice President Vice President	
DG Woodbury Solar, LLC	Vice President Vice President	
Diamondback Solar, LLC	Vice President Vice President	
Distributed Energy Storage Associates, LLC	Vice President	
Dodge County Wind, LLC	Vice President Vice President	
Dodge Flat Solar, LLC	Vice President Vice President	
Dogwood Wind Funding II, LLC	Vice President Vice President	
Dogwood Wind Holdings, LLC	Vice President	
Dogwood Wind, LLC	Vice President	
Dogwood-Newberry Solar, LLC	Vice President Vice President	
Dooly Solar, LLC	Vice President	
Dothan Solar, LLC	Vice President	
Double Hook Realty, LLC	Treasurer	
Dougherty County Solar LLC	Vice President	
Duane Arnold Solar Holdings, LLC	Vice President	
Duane Arnold Solar II, LLC	Vice President	
Duane Arnold Solar III. LLC	Vice President	
Duane Arnold Solar, LLC	Vice President	
Dunn Wind, LLC	Vice President	
Dunns Bridge Energy Storage, LLC	Vice President	
Dunns Bridge Holdings II, LLC	Vice President	
Dunns Bridge Holdings, LLC	Vice President Vice President	
Dunns Bridge Solar Center, LLC	Vice President	
Dunns Bridge Solar LLC	Vice President	
Eagle Crest Energy Acquisitions, LLC	Vice President	
Eagle Crest Energy Company	Vice President	
East Durham Wind BC Holdings, ULC	Vice President	
East Durham Wind Funding GP, LLC	Vice President Vice President	
East Durham Wind GP, LLC	Vice President Vice President	
East Light Energy Center, LLC	Vice President Vice President	
East Point Energy Center, LLC	Vice President Vice President	
EBBB Holdings, LLC	Vice President Vice President	
EBBB Portfolio, LLC	Vice President Vice President	
Edmondson Ranch Wind Holdings, LLC	Vice President Vice President	
Edmondson Ranch Wind, LLC	Vice President Vice President	
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Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
EFH Merger Co., LLC	Treasurer	2000, 1 2, 00 100/
Eight Point Wind, LLC	Vice President	
eIQ Mobility, Inc.	Vice President	
Elk City II Wind Holdings, LLC	Vice President and Treasurer	
Elk City Renewables II, LLC	Vice President	
Elk City Wind Holdings III, LLC	Vice President	
Elk City Wind III, LLC	Vice President	
Elk City Wind, LLC	Vice President	
Elmira Energy Storage GP, LLC	Vice President	
Elmira Energy Storage LP, ULC	Vice President	
Elmsthorpe Wind LP, ULC	Vice President	
Elora Solar, LLC	Vice President	
EMB Investments, Inc.	Vice President and Treasurer	
EMB Investments, Inc.	Director	
Emmons-Logan Wind Class A Holdings, LLC	Vice President	
Emmons-Logan Wind Funding, LLC	Vice President	
Emmons-Logan Wind Holdings, LLC	Vice President	
Emmons-Logan Wind II, LLC	Vice President	
Emmons-Logan Wind Interconnection, LLC	Vice President	
Emmons-Logan Wind Portfolio, LLC	Vice President	
Emmons-Logan Wind, LLC	Vice President	
Endeavor Wind I, LLC	Vice President	
Endeavor Wind II, LLC	Vice President	
Energy Storage Holdings, LLC	Vice President	
Energy Storage Projects (Distributed), LLC	Vice President	
Energy Storage Projects (Utility), LLC	Vice President	
Energy Storage Systems Holdings, LLC	Vice President	
Enfield Solar, LLC	Vice President	
Ensign Wind Energy, LLC	Vice President	
Ensign Wind, LLC	Vice President	
Erath County Solar, LLC	Vice President	
ESI Altamont Acquisitions, Inc.	Vice President	
ESI Bay Area Jac	Vice President	
ESI Bay Area, Inc.	Vice President Treasurer	
ESI Energy, LLC		
ESI Mojave LLC	Vice President Vice President	
ESI Northeast Energy GP, LLC		
ESI Northeast Evel Management, Inc.	Vice President Vice President	
ESI Northeast Fuel Management, Inc.	Vice President	
ESI Tehachapi Acquisitions, Inc. ESI Vansycle GP, Inc.	Vice President Vice President	
ESI Vansycle GP, Inc.	Vice President Vice President and Treasurer	
ESI Vansycle GP, Inc.	Vice President and Treasurer Vice President	
ESI Vansycle LP, Inc.	Vice President and Treasurer	
ESI West Texas Energy LP, LLC	Vice President and Treasurer	
ESI West Texas Energy LP, LLC	Treasurer	
ESI West Texas Energy, Inc.	Vice President	
ESI West Texas Energy, Inc.	Treasurer	
EV Battery Storage, LLC	Vice President	
EverBright, LLC	Vice President	
Excelsior Energy Center, LLC	Vice President	
Fairfield Solar II, LLC	Vice President Vice President	
Fairfield Solar, LLC	Vice President Vice President	
Fairview Solar Holdings, LLC	Vice President Vice President	
Farmington Solar, LLC	Vice President Vice President	
Finchville Tpke LLC	Vice President Vice President	
Firewheel Holdings, LLC	Vice President Vice President	
Firewheel Wind Energy A1, LLC	Vice President Vice President	
Firewheel Wind Energy II C	Vice President	

Vice President

Vice President Vice President

Vice President

Firewheel Wind Energy, LLC

Fish Springs Ranch Solar, LLC

First State Solar, LLC

Flat Fork Solar, LLC

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Florence Solar, LLC	Vice President	Deach, 1 L, 33400)
Florida Pipeline Holdings, LLC	Vice President	
Florida Renewable Partners, LLC	Vice President	
Florida Southeast Connection, LLC	Treasurer	
FN Investments, LLC	Treasurer	
Fort White PV1, LLC	Vice President	
Fortuna GP, LLC	Vice President	
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Fortuna GP, ULC		
Foxtrot Wind Class A Holdings, LLC	Vice President	
Foxtrot Wind Funding, LLC	Vice President	
Foxtrot Wind Holdings, LLC	Vice President	
Foxtrot Wind, LLC	Vice President	
FPL Energy American Wind Holdings, LLC	Vice President and Treasurer	
FPL Energy American Wind, LLC	Vice President and Treasurer	
FPL Energy Burleigh County Wind, LLC	Vice President and Treasurer	
FPL Energy Cape, LLC	Vice President	
FPL Energy Cowboy Wind, LLC	Vice President and Treasurer	
FPL Energy Green Power Wind, LLC	Vice President	
FPL Energy Hancock County Wind, LLC	Vice President	
FPL Energy Hancock County Wind, LLC	Treasurer	
FPL Energy Horse Hollow Wind II, LLC	Vice President and Treasurer	
FPL Energy Illinois Wind, LLC	Vice President	
FPL Energy Mason LLC	Vice President	
FPL Energy Montezuma Wind, LLC	Vice President	
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FPL Energy Morwind, LLC		
FPL Energy National Wind Holdings, LLC	Vice President and Treasurer	
FPL Energy National Wind Investments, LLC	Vice President	
FPL Energy National Wind Portfolio, LLC	Vice President	
FPL Energy National Wind, LLC	Vice President and Treasurer	
FPL Energy New Mexico Holdings, LLC	Vice President and Treasurer	
FPL Energy New Mexico Wind Financing, LLC	Vice President and Treasurer	
FPL Energy New Mexico Wind Holdings II, LLC	Vice President and Treasurer	
FPL Energy New Mexico Wind II, LLC	Vice President and Treasurer	
FPL Energy New Mexico Wind, LLC	Vice President	
FPL Energy New York, LLC	Vice President	
FPL Energy New York, LLC	Treasurer	
FPL Energy North Dakota Wind II, LLC	Vice President	
FPL Energy North Dakota Wind II, LLC	Vice President and Treasurer	
FPL Energy North Dakota Wind, LLC	Vice President	
FPL Energy North Dakota Wind, LLC	Vice President and Treasurer	
FPL Energy Oklahoma Wind Finance, LLC	Vice President	
FPL Energy Oklahoma Wind Finance, LLC	Vice President and Treasurer	
FPL Energy Oklahoma Wind, LLC	Vice President and Treasurer	
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FPL Energy Post Wind GP, LLC	Vice President and Treasurer	
FPL Energy Post Wind LP, LLC	Vice President and Treasurer	
FPL Energy SEGS III-VII GP, LLC	Vice President	
FPL Energy SEGS III-VII LP, LLC	Vice President	
FPL Energy Services, Inc.	Treasurer	
FPL Energy Solar Partners III-VII, LLC	Vice President	
FPL Energy Sooner Wind, LLC	Vice President and Treasurer	
FPL Energy South Dakota Wind, LLC	Vice President	
FPL Energy South Dakota Wind, LLC	Vice President and Treasurer	
FPL Energy Spruce Point LLC	Vice President	
FPL Energy Stateline Holdings, L.L.C.	Vice President	
FPL Energy Stateline Holdings, L.L.C.	Treasurer	
FPL Energy Stateline Holdings, LLC	Vice President	
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FPL Energy Stateline II Holdings, LLC	Vice President and Treasurer	
FPL Energy Stateline II, Inc.	Vice President	
FPL Energy Stateline II, Inc.	Vice President and Treasurer	
FPL Energy Texas Keir, LLC	Vice President	
FPL Energy Texas Wind Marketing, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
FPL Energy Texas, LLC	Vice President	
FPL Energy Tyler Texas LP, LLC	Vice President and Treasurer	
FPL Energy Upton Wind I, LLC	Vice President	
FPL Energy Upton Wind II, LLC	Vice President	
FPL Energy Upton Wind III, LLC	Vice President	
FPL Energy Upton Wind IV, LLC	Vice President	
FPL Energy Vansycle L.L.C.	Vice President	
FPL Energy Wind Financing, LLC	Vice President and Treasurer	
FPL Energy Wind Funding Holdings, LLC	Vice President and Treasurer	
FPL Energy Wind Funding, LLC	Vice President and Treasurer	
FPL Energy Wyman IV LLC	Vice President	
FPL Energy Wyman LLC	Vice President	
FPL Enersys, Inc.	Treasurer	
FPL Historical Museum, Inc.	Director	
FPL Historical Museum, Inc.	Vice President and Assistant Treasurer	
FPL Investments, LLC	Vice President and Treasurer	
FPL Readi-Power, LLC	Treasurer	
FPL Recovery Funding LLC	Manager	
FPL Recovery Funding LLC	Treasurer	
FPL Services, LLC	Treasurer	
FPL Smart Services, LLC	Treasurer	
Frontier Utilities Intermediate Holding Company, LLC	Vice President	
Frontier Utilities Northeast LLC	Vice President	
FRP Columbia County Solar, LLC	Vice President	
FRP Gadsden County Solar, LLC	Vice President	
FRP Gilchrist County Solar, LLC	Vice President	
FRP Tupelo Solar, LLC	Vice President	
FSC Pipeline Holdings, LLC	Vice President and Treasurer	
Fusion Solar, LLC	Vice President	
Garden City Solar, LLC	Vice President	
Garden Plain Solar, LLC	Vice President	
Garden Wind, LLC	Vice President	
Garnet Energy Center, LLC	Vice President	
Garrison Butte Holdings, LLC	Vice President	
Garrison Butte Wind, LLC	Vice President	
Gateway Energy Center Holdings, LLC	Vice President	
Gator Campus Energy, LLC	Vice President	
Genesis Purchaser Holdings, LLC	Vice President	
Genesis Purchaser, LLC	Vice President	
Genesis Solar Funding Holdings, LLC	Vice President	
Genesis Solar Funding, LLC	Vice President	
Genesis Solar Holdings, LLC	Vice President	
Genesis Solar, LLC	Vice President Vice President	
Gentry Solar, LLC Georgia Longleaf Solar 1, LLC	Vice President Vice President	
Ghost Pine Energy Storage LP, ULC	Vice President Vice President	
Glass Hills Wind Project, LLC	Vice President Vice President	
Glendive Wind, LLC	Vice President	
Glennville Solar, LLC	Vice President	
Glenridge Wind LP, ULC	Vice President	
Golden Cypress Home Class A Holdings, LLC	Vice President	
Golden Cypress Home Financing, LLC	Vice President	
Golden Cypress Home, LLC	Vice President	
Golden Hills Energy Storage, LLC	Vice President	
Golden Hills Interconnection, LLC	Vice President	
Golden Hills North Wind, LLC	Vice President	
Golden Hills Wind, LLC	Vice President	
Golden Plains Class A Holdings, LLC	Vice President	
Golden Plains, LLC	Vice President	
Golden Sage Solar, LLC	Vice President	
Golden West Power Partners II LLC	Vice President	

Vice President

Golden West Power Partners II, LLC

Entity Title Address (other than 700 Universe Blvd., Juno Books) Golden West Power Partners, LLC Vice President Golden West Wind Holdings, LLC Vice President Golden West Wind Holdings, LLC Vice President Golden West Wind Holdings, LLC Vice President Golden Winds Funding, LLC Vice President Golden Winds LLC Vice President Golden Winds LLC Vice President Golden Winds LLC Vice President Golden Wind Sproage, LLC Vice President Golden Wind Sproage, LLC Vice President Goshen Wind Enring CP, LLC Vice President Goshen Wind Sproage, LLC Vice President Gray County Wind Energy, LLC Vice President Gray County Wind, LLC Vice President Gray Sproage, LLC Vice President Grid Lance Hauffund LLC V			
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Greensboro Solar Center, LLC Greenwood Solar I, LLC Vice President GridLiance East LLC GridLiance Eastern Holdings LLC GridLiance Heartland LLC GridLiance Heartland LLC GridLiance High Plains LLC GridLiance High Plains LLC GridLiance High Plains LLC GridLiance High Plains LLC GridLiance Holdco, LLC GridLiance Holdco, LLC GridLiance Management, LLC GridLiance Management, LLC GridLiance Southwest LLC GridLiance Southwest LLC GridLiance Texas Holdings LLC GridLiance Texas Holdings LLC GridLiance West rn Holdings LLC GridLiance Western Holdings LLC GridLiance Western Holdings LLC GridLiance Fresident Gruver Wind Interconnection, LLC GridLiance South LC Grover Fresident Gruver Wind Interconnection LLC Gree President Gruver Wind Interconnection LC Gruver Wind Interconnection LC Gree President Gruver Wind Interconnection LC Gru	Green River Solar, LLC	Vice President	
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GSA Solar, LLC Vice President Gulf Power Economic Development Fund, Inc. Treasurer Gulf Power Foundation, Inc. Treasurer	·		
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Gulf Power Foundation, Inc. Treasurer			
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	Guthrie Solar, LLC	Vice President	
Hale Wind Energy II, LLC Vice President	nale willo Energy II, LLC	vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Hale Wind Energy III, LLC	Vice President	
Hale Wind Energy, LLC	Vice President	
Hancock County Wind, LLC	Vice President	
Hardy Creek Wind, ULC	Vice President	
Harmony Florida Solar II, LLC	Vice President	
Harmony Florida Solar, LLC	Vice President	
Harquahala Flats Holdings, LLC	Vice President	
Harquahala Flats Solar, LLC	Vice President	
Hartland North Dakota Wind, LLC	Vice President	
Hatch Solar Energy Center I LLC	Vice President	
Heartland Divide Wind II, LLC	Vice President	
Heartland Divide Wind Project, LLC	Vice President	
Heartland Wind Funding, LLC	Vice President and Assistant Treasurer	
Heartland Wind Holding II, LLC	Vice President and Assistant Treasurer	
Heartland Wind Holding, LLC	Vice President and Assistant Treasurer	
Heartland Wind II, LLC	Vice President and Assistant Treasurer	
Heartland Wind, LLC	Vice President and Assistant Treasurer	
Helios Energy New York 15 LLC	Vice President	
Helios Energy New York 2 LLC	Vice President	
Helios Energy New York 9 LLC	Vice President	
Heritage Wind LP, ULC	Vice President Vice President	
Herrington Solar, LLC		
Hickerson Solar Holdings, LLC	Vice President	
High Banks Wind, LLC High Bluff Solar, LLC	Vice President Vice President	
•	Vice President	
High Desert Land Acquisition LLC High Hills Wind LP, ULC	Vice President Vice President	
High Lonesome Mesa Investments, LLC	Vice President Vice President	
High Lonesome Mesa Wind Holdings, LLC	Vice President	
High Lonesome Mesa Wind, LLC	Vice President	
High Lonesome Mesa, LLC	Vice President	
High Majestic II Funding, LLC	Vice President	
High Majestic II Holdings, LLC	Vice President	
High Majestic II Wind Properties, LLC	Vice President	
High Majestic Interconnection Services, LLC	Vice President	
High Majestic Wind Energy Center, LLC	Vice President	
High Majestic Wind I, LLC	Vice President	
High Majestic Wind II, LLC	Vice President	
High Point Wind, LLC	Vice President	
High River Energy Center, LLC	Vice President	
High Tree Solar, LLC	Vice President	
High Winds, LLC	Vice President	
High Winds, LLC	Treasurer	
Highgate Solar I, LLC	Vice President	
Hinckley Solar, LLC	Vice President	
HL Solar LLC	Vice President	
Home Warranty of the Midwest, Inc.	Director	
Home Warranty of the Midwest, Inc.	Vice President and Treasurer	
Hope Energy Center, LLC	Vice President	
Horse Hollow Generation Tie Holdings, LLC	Vice President	
Horse Hollow Generation Tie, LLC	Assistant Treasurer	
Horse Hollow Wind I, LLC	Vice President	
Horse Hollow Wind II, LLC	Vice President	
Horse Hollow Wind III, LLC	Vice President	
Horse Hollow Wind J. J. C.	Vice President	
Horse Hollow Wind, LLC	Vice President	
Horse Ridge Wind Class A Holdings, LLC	Vice President	
Horse Ridge Wind Funding, LLC	Vice President Vice President	
Horse Ridge Wind Holdings, LLC Horse Ridge Wind Portfolio, LLC	Vice President Vice President	
Horse Ridge Wind Portiono, LLC	Vice President	
Hubbard Wind, LLC	Vice President	
Habbaia Willia, LLO	VIGO I TESIUETIL	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Huron Wind, LLC	Vice President	, , , ,
Hutt Wind Holdings, LLC	Vice President	
Indian Mesa Wind, LLC	Vice President	
Indian Springs Solar, LLC	Vice President	
Indiantown Cogeneration Funding Corporation	Vice President and Treasurer	
Indiantown Cogeneration, L.P.	Vice President and Treasurer	
Indiantown Cogeneration, L.P.	Alternate Representative	
Indigo Plains Solar Funding, LLC	Vice President	
Indigo Plains Solar Funding, LLC	Assistant Treasurer	
Indigo Plains Solar Holdings, LLC	Vice President	
Indigo Plains Solar, LLC	Vice President	
Inertia Solar Project, LLC	Vice President	
Inertia Wind Project, LLC	Vice President	
Inertia WS Holdings, LLC	Vice President	
Inventus Holdings, LLC	Vice President	
Irish Creek Wind, LLC	Vice President	
Iron City Solar, LLC	Vice President	
Ivy Solar, LLC	Vice President	
Jackalope Wind, LLC	Vice President	
Jackson Solar Energy, LLC	Vice President	
Jasper White Wind, LLC	Vice President	
Java Solar, LLC	Vice President	
Javelina Interconnection, LLC	Vice President	
Javelina Wind Energy Holdings, LLC	Vice President	
Javelina Wind Energy II, LLC	Vice President	
Javelina Wind Energy, LLC	Vice President	
Javelina Wind Funding, LLC	Vice President	
Javelina Wind Holdings II, LLC	Vice President	
Javelina Wind Holdings III, LLC	Vice President	
Jefferson County Solar, LLC	Vice President	
J-HAJ Entourage, LLC	Vice President	
Jordan Creek Wind Farm LLC	Vice President	
Joshua Tree Solar Farm, LLC	Vice President	
Jupiter-Tequesta A/C, Plumbing & Electric, LLC	Treasurer	
Keay Brook Energy Center, LLC	Vice President	
Kennebec Solar, LLC	Vice President	
Kepler Energy Storage, LLC	Vice President	
Kerwood Wind BC Holdings, ULC	Vice President	
Kerwood Wind Funding GP, LLC	Vice President	
Kerwood Wind GP, LLC	Vice President	
Key Energy Storage, LLC	Vice President	
Keystone State Renewables, LLC	Vice President	
Kinderwood Wind Funding, LLC	Vice President	
Kinderwood Wind Holdings, LLC	Vice President	
Kinderwood Wind, LLC	Vice President	
King Mountain Solar, LLC	Vice President	
King Mountain Upton Wind, LLC	Vice President	
Kingman Wind Energy I, LLC	Vice President	
Kingman Wind Energy II, LLC	Vice President	
Kinnick Wind Class A Holdings, LLC	Vice President	
Kinnick Wind Funding, LLC	Vice President	
Kinnick Wind Holdings, LLC	Vice President	
Kinnick Wind Portfolio Holdings, LLC	Vice President	
Kinnick Wind Portfolio, LLC	Vice President	
Kinnick Wind, LLC	Vice President	
Kitscoty Wind LP, ULC	Vice President	
Kola Energy Storage, LLC	Vice President	
Kolach Creek Wind, LLC	Vice President	
Kontiki Holdings, LLC	Vice President	
KPB Financial Corp.	Treasurer	
Kramer Junction Solar Funding, LLC	Vice President	
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Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Kramer Junction Solar Funding, LLC	Treasurer	Deach, i E, 33400)
Krona Solar Holdings, LLC	Vice President	
La Casa Wind, LLC	Vice President	
La Frontera Ventures, LLC	Vice President	
Lacy Creek Holdings, LLC	Vice President	
Lacy Creek Windpower, LLC	Vice President	
Lakeco Holding, LLC	Vice President	
Langdon Renewables, LLC	Vice President	
Langdon Wind, LLC	Vice President and Assistant Treasurer	
Lee North, LLC	Vice President	
Legacy Holdings Ventures, LLC	Vice President	
Legacy Renewables Holdings, LLC	Vice President	
Legacy Renewables, LLC	Vice President	
Legends Wind Funding, LLC	Vice President	
Legends Wind Holdings, LLC	Vice President	
Legends Wind, LLC	Vice President	
Lightstream Solar, LLC	Vice President	
Limon Wind II, LLC	Vice President	
Limon Wind III Funding, LLC	Vice President	
Limon Wind III Holdings, LLC	Vice President	
Limon Wind III, LLC	Vice President	
Limon Wind, LLC	Vice President	
Lincoln Mill Solar, LLC	Vice President	
Linear DG, LLC	Vice President	
Little Blue Wind Project, LLC	Vice President	
Live Oak Solar, LLC	Vice President	
Living Skies Solar 10 LP, ULC	Vice President	
LMR Solar, LLC	Vice President	
Logan Branch Solar, LLC	Vice President	
Logan Energy Holdings, LLC	Vice President	
Logan Wind Energy LLC	Vice President	
Lone Pine Solar, LLC	Vice President	
Lone Star Transmission Capital, LLC	Vice President and Treasurer	
Lone Star Transmission Holdings, LLC	Vice President & Secretary	
Lone Star Transmission, LLC	Vice President	
Lone Star Wind Holdings, LLC	Vice President and Treasurer	
Lone Star Wind, LLC	Vice President and Treasurer	
Long Branch Solar, LLC	Vice President	
Long Island Energy Storage Holdings LLC	Vice President	
Long Island Energy Storage Holdings, LLC Long Island Peaker Holdings, LLC	Vice President Vice President	
Long Island Solar Holdings, LLC	Vice President	
Longleaf Solar Funding, LLC	Vice President	
Longleaf Solar Holdings, LLC	Vice President	
Longleaf Solar, LLC	Vice President	
Lorenzo Wind, LLC	Vice President	
Loring Solar, LLC	Vice President	
Lotus Energy Center, LLC	Vice President	
Lovington Solar, LLC	Vice President	
Lowell Solar, LLC	Vice President	
Lower Road II LLC	Vice President	
Lower Road III LLC	Vice President	
LSE Dorado LLC	Vice President	
LSE Draco LLC	Vice President	
Lutesville Solar, LLC	Vice President	
Luz LP Acquisition, LLC	Vice President	
Magnolia State Solar, LLC	Vice President	
Mahogany Solar, LLC	Vice President	
Mammoth Plains Wind Project Holdings, LLC	Vice President	
Mammoth Plains Wind Project, LLC	Vice President	
Mantua Creek Solar, LLC	Vice President	
Marmaton Wind I, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Marmaton Wind II. LLC	Vice President	Deach, 1 E, 00-100)
Mars Energy Storage 1 LLC	Vice President	
Mars Energy Storage 2 LLC	Vice President	
Mars Energy Storage 3 LLC	Vice President	
Mars Energy Storage 4 LLC	Vice President	
Marshall Solar, LLC	Vice President	
Maverick Wind Class A Holdings, LLC	Vice President	
Maverick Wind Funding, LLC	Vice President	
Maverick Wind Holdings, LLC	Vice President	
Maverick Wind, LLC	Vice President	
MBWGD Holdings, LLC	Vice President	
MBWGD Investments, LLC	Vice President	
McAdam Wind LP, ULC	Vice President	
McCoy Solar Funding, LLC	Vice President	
McCoy Solar Holdings, LLC	Vice President	
McCoy Solar, LLC	Vice President	
McIntosh Solar, LLC	Vice President	
McKay Wind Class A Holdings, LLC	Vice President	
McKay Wind Funding, LLC	Vice President	
McKay Wind Holdings, LLC	Vice President	
McKay Wind Portfolio, LLC	Vice President	
McKay Wind, LLC	Vice President	
McMullen Road LLC	Vice President	
McPherson Wind, LLC	Vice President	
Meade Pipeline Co LLC	Vice President	
Meade Pipeline Oo LLC Meade Pipeline Investment Holdings, LLC	Vice President	
Meade Pipeline Investment, LLC	Vice President	
Meadowlark Wind Holdings, LLC	Vice President	
Meadowlark Wind, LLC	Vice President	
Meridian Wind Energy, LLC	Vice President	
Merino Solar LLC	Vice President	
Merino Solar LLC Merom Solar, LLC	Vice President	
Mesaville Solar, LLC	Vice President	
Meyersdale Wind II, LLC	Vice President	
Michigan Wind Renewables, LLC	Vice President	
Minco IV & V Interconnection, LLC	Vice President	
	Vice President	
Minco Redwood Holdings, LLC	Vice President	
Minco Wind Energy II, LLC	Vice President	
Minco Wind L.L.C		
Minco Wind I, LLC Minco Wind II, LLC	Vice President Vice President	
Minco Wind III, LLC	Vice President	
Minco Wind III, LLC Minco Wind Interconnection Services, LLC	Vice President	
Minco Wind IV, LLC	Vice President	
Minco Wind IV, LLC Minco Wind V, LLC	Vice President	
Minco Wind V, LLC	Vice President	
Minudie Wind LP, ULC	Vice President	
•	Vice President	
Minuteman Energy Storage, LLC Mistflower Solar, LLC	Vice President	
Mobility Energy Holdings, LLC	Vice President	
Moca Solar Farm, LLC	Vice President	
Mohave County Wind Farm Holdings, LLC	Vice President	
Mohave County Wind Farm LLC	Vice President	
Mohawk View Solar, LLC	Vice President	
Monarch Wind Funding, LLC	Vice President	
Monarch Wind Holdings, LLC	Vice President	
Monarch Wind, LLC	Vice President	
Mondu Solar, LLC	Vice President	
•	Vice President Vice President	
Montgomery County Solar, LLC	Vice President	
Montgomery Solar, LLC	Vice President	
Montville Energy Center, LLC Moonlight Bay Class A Holdings, LLC	Vice President	
Mooning it Day Class A Holdings, LLC	VIOC I TESIGETIC	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Moonlight Bay Renewables, LLC	Vice President	
Moose Creek Wind, LLC	Vice President	
Moose Wind, LLC	Vice President	
Morning Star Blue, LLC	Vice President	
Moss Creek Solar, LLC	Vice President	
Mount Copper GP, Inc.	Designated Representative	
Mount Miller Holdco, LLC	Vice President	
Mount Miller Holdings GP, LLC	Vice President	
Mountain Prairie Wind Holdings, LLC	Vice President	
Mountain Prairie Wind, LLC	Vice President	
Mountain Sunrise Funding, LLC	Vice President	
Mountain Sunrise Portfolio, LLC	Vice President	
Mountain Sunrise Solar, LLC	Vice President	
Mountain View Solar Holdings, LLC	Vice President	
Mountain View Solar, LLC	Vice President	
Muhlenberg Solar, LLC	Vice President	
Mulqueeney Ranch PS, LLC	Vice President	
Muskingum Solar, LLC	Vice President	
NAPS Wind, LLC	Vice President	
NEE Acquisition Sub I, LLC	Treasurer	
NEE Acquisition Sub II, Inc.	Treasurer	
NEP DC Holdings, LLC	Vice President	
NEP Renewables Holdings II, LLC	Vice President	
NEP Renewables Holdings III, LLC	Vice President	
NEP Renewables Holdings, LLC	Vice President	
NEP Renewables III, LLC	Vice President	
NEP Renewables III, LLC NEP Renewables, LLC	Vice President Vice President	
NEP US SellCo II, LLC	Vice President Vice President	
NEP US SellCo, LLC	Vice President Vice President	
Neptune Energy Center, LLC	Vice President Vice President	
NET General Partners, LLC	Vice President Vice President	
NET Holdings Management, LLC	Vice President Vice President	
NET Midstream, LLC	Vice President	
NET Pipeline Holdings LLC	Vice President	
New England Energy Storage, LLC	Vice President	
New Hampshire Transmission, LLC	Designated Representative	
New Liberty Energy, LLC	Vice President	
New Madrid Solar, LLC	Vice President	
New Mexico Wind, LLC	Vice President	
New Nightingale, LLC	Vice President	
New Salem Wind Project, LLC	Vice President	
NextCity Networks Holdings, LLC	Vice President and Treasurer	
NextCity Networks, LLC	Vice President and Treasurer	
NextEra Blythe Solar Energy Center, LLC	Vice President	
NextEra Canada Constructors, LLC	Vice President	
NextEra Canada Development GP, LLC	Vice President	
NextEra Desert Center Blythe, LLC	Vice President	
NextEra Desert Sunlight Holdings, LLC	Vice President	
NextEra DG QOF Holdco, LLC	Vice President	
NextEra Energy Bluff Point, LLC	Vice President	
NextEra Energy Canada GP, LLC	Vice President and Treasurer	
NextEra Energy Canada Storage LP, ULC	Vice President	
NextEra Energy Canadian Holdings, ULC	Vice President and Treasurer	
NextEra Energy Canadian Operating Services, Inc.	Vice President	
NextEra Energy Capital Holdings, Inc. NextEra Energy Capital Holdings, Inc.	Vice President and Treasurer Director	
NextEra Energy DG Qualified Opportunity Zone Business, LLC	Vice President	

NextEra Energy Engineering & Construction, LLC Vice President

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
NextEra Energy Equipment Leasing, LLC NextEra Energy Equity Partners GP, LLC NextEra Energy Foundation, Inc. NextEra Energy Maine, LLC	Treasurer Treasurer Vice President and Assistant Treasurer Vice President	
NextEra Energy Management Partners GP, LLC	Treasurer	
NextEra Energy Montezuma II Wind, LLC NextEra Energy Mt. Storm, LLC NextEra Energy NextBridge Holding, ULC NextEra Energy Oklahoma Transmission Holdings, LLC	Vice President Vice President Vice President Vice President	
NextEra Energy Operating Partners GP, LLC NextEra Energy Partners Acquisitions, LLC NextEra Energy Partners GP, Inc.	Treasurer Vice President Treasurer and Assistant Secretary	
NextEra Energy Partners Pipelines Holdings, LLC	Vice President	
NextEra Energy Partners Pipelines, LLC	Vice President	
NextEra Energy Partners Solar Acquisitions, LLC	Vice President	
NextEra Energy Partners Ventures, LLC NextEra Energy Partners, LP	Vice President Treasurer and Assistant Secretary	
NextEra Energy Pipeline Holdings (Lowman), Inc.	Treasurer	
NextEra Energy Pipeline Holdings, LLC NextEra Energy Pipeline Services, LLC	Treasurer Vice President and Treasurer	
NextEra Energy Qualified Opportunity Fund III, LLC	Vice President	
NextEra Energy Qualified Opportunity Zone Business I, LLC	Vice President	
NextEra Energy Qualified Opportunity Zone Business III, LLC	Vice President	
NextEra Energy Qualified Opportunity Zone Business IV, LLC	Vice President	
NextEra Energy Renewables Holdings, LLC NextEra Energy Resources Acquisitions, LLC NextEra Energy Resources Development, LLC	Vice President Vice President Vice President	
NextEra Energy Resources Interconnection Holdings, LLC	Vice President	
NextEra Energy Resources Partners Holdings, LLC	Treasurer	
NextEra Energy Resources Partners, LLC NextEra Energy Resources, LLC NextEra Energy Solar Development, LLC	Treasurer Treasurer Vice President	
NextEra Energy Solar Holdings, LLC	Vice President	
NextEra Energy Transmission MidAtlantic Holdings, LLC	Vice President	
NextEra Energy Transmission, LLC NextEra Energy US Partners Holdings, LLC	Vice President Treasurer	
NextEra Energy Victory Solar I, LLC	Vice President	
NextEra Energy, Inc.	Assistant Secretary	
NextEra Energy, Inc. NextEra Grid Holdings, LLC	Treasurer Treasurer	
NextEra Maine Fossil, LLC	Vice President	
NextEra QOF Holdco, LLC	Vice President	
NextEra Qualified Opportunity Fund DG, LLC	Vice President	
NextEra Qualified Opportunity Fund II, LLC NextEra Strategic Energy Services, LLC	Vice President Vice President	
NextEra Water Texas, LLC	Vice President Vice President	
NextEra Water, LLC	Vice President	
Ninnescah Wind Energy LLC	Vice President	
Niyol Solar, LLC Niyol Wind, LLC	Vice President Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno
Nokota Wind Funding, LLC	Vice President	Beach, FL, 33408)
Nokota Wind Fuldings, LLC	Vice President Vice President	
Nokota Wind, LLC	Vice President	
North Brunswick Solar LLC	Vice President	
North Central Valley Energy Storage, LLC	Vice President	
North Coast Solar, LLC	Vice President	
North Fork Wind Farm, LLC	Vice President	
North Park Energy, LLC	Vice President	
North Plains Wind I, LLC	Vice President	
North Side Energy Center, LLC	Vice President	
North Sky River Energy Holdings, LLC	Vice President	
North Sky River Energy, LLC	Vice President	
Northern Colorado Holdings, LLC	Vice President	
Northern Colorado Interconnect, LLC	Vice President	
Northern Colorado Wind Energy Center II, LLC	Vice President	
Northern Colorado Wind Energy Center, LLC	Vice President	
Northern Colorado Wind Energy, LLC	Vice President	
Northern Cross Investments, Inc.	Vice President	
Northern Divide Wind, LLC	Vice President	
Northern Frontier Wind Funding, LLC	Vice President	
Northern Frontier Wind, LLC	Vice President	
Northern Light Solar, LLC	Vice President	
Northline Energy Center, LLC	Vice President	
Northpoint I Wind LP, ULC	Vice President	
Northpoint II Wind LP, ULC	Vice President	
Northwest Light, LLC	Vice President	
Northwest Wind Holdings, LLC	Vice President	
Novus Wind V, LLC	Vice President	
Novus Wind VI, LLC	Vice President	
NSF Angelica Site 1, LLC	Vice President	
NSF Angelica Site 2, LLC	Vice President	
NSF Angelica Site 3, LLC	Vice President	
NSF Angelica Site 4, LLC	Vice President	
NSF Coventry Site 2, LLC	Vice President	
NSF Coventry Site 3, LLC	Vice President	
NSF Enfield Site 1, LLC	Vice President	
NSF Enfield Site 2, LLC	Vice President	
NSF Enfield Site 3, LLC	Vice President	
NSF Torrey Site 1, LLC	Vice President	
NSF Torrey Site 2, LLC	Vice President	
NSF Torrey Site 3, LLC	Vice President	
Nutmeg Solar Funding, LLC	Vice President	
Nutmeg Solar Holdings, LLC	Vice President	
Nutmeg Solar, LLC	Vice President	
NWE Holding, LLC	Vice President	
Oklahoma Land Acquisition Company, LLC	Vice President	
Oklahoma Wind Portfolio, LLC	Vice President	
Oklahoma Wind, LLC	Vice President	
Old Mill Holdings, LLC	Vice President	
Old Mill Solar LLC	Vice President	
Old Mill Solar, LLC	Vice President Vice President	
Oleander Holdings, LLC		
Oleander Power Project GP, LLC Oleander Power Project LP, LLC	Vice President Vice President	
	Vice President Vice President	
Oliver Wind Energy Center II, LLC Oliver Wind I, LLC	Vice President Vice President	
Oliver Wind II, LLC Oliver Wind III, LLC	Vice President Vice President	
Oliver Wind III, LLC Oliver Wind IV, LLC	Vice President Vice President	
Onver vvilla IV, LLO	VICE FIESIUEIIL	
Orange County Distributed Energy Storage I, LLC	C Vice President	
Orange County Distributed Energy Storage II,	Nr. B	
LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Orange Grove Title Holdings, LLC	Vice President	Deacii, FL, 33400)
Orbit Bloom Energy, LLC	Vice President	
Ord Mountain Solar, LLC	Vice President	
Osborn Wind Energy, LLC	Vice President	
Osborn Wind II, LLC	Vice President	
Oslo Wind Acquisition, LLC	Vice President	
Oslo Wind, LLC	Vice President	
OYA Blanchard Road 2 LLC	Vice President	
OYA Great Lakes Seaway LLC	Vice President	
OYA NYS RTE 12 LLC	Vice President	
Pacific Energy Solutions LLC	Vice President	
Pacific Plains Wind Class A Holdings, LLC	Vice President	
Pacific Plains Wind Funding, LLC	Vice President	
Pacific Plains Wind Holdings, LLC	Vice President	
Pacific Plains Wind Portfolio, LLC	Vice President	
Pacific Plains Wind, LLC	Vice President	
Pacific Power Investments, LLC	Vice President	
Palm Power LLC	Vice President and Treasurer	
Palmetto Vines Solar, LLC	Vice President and Treasurer Vice President	
Palms Bridge Investments, LLC	Director	
=	Vice President and Treasurer	
Palms Bridge Investments, LLC Palms Insurance Company, Limited	Director	
Palms Insurance Company, Limited	Treasurer	
	Vice President and Treasurer	
Palms Management Services, LLC		
Palms Portfolio Holdings, LLC	Director	
Palms Portfolio Holdings, LLC	Vice President and Treasurer	
Palms RS Investments, LLC	Vice President and Treasurer	
Palms SC Insurance Company, LLC	Manager Vice President and Treasurer	
Palms SC Insurance Company, LLC	Vice President and Treasurer	
Palmwood Wind Class A Holdings, LLC Palmwood Wind Funding, LLC	Vice President	
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Palmwood Wind Holdings, LLC Palmwood Wind Portfolio, LLC	Vice President	
Palmwood Wind, LLC	Vice President	
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Palo Duro Wind Energy II, LLC Palo Duro Wind Energy, LLC	Vice President Vice President	
Palo Duro Wind Holdings SellCo, LLC	Vice President	
Palo Duro Wind Interconnection Services, LLC	Vice President	
Palo Duro Wind Portfolio, LLC	Vice President	
	Vice President	
Palo Duro Wind Project Holdings, LLC Palomino Wind Funding, LLC	Vice President	
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Palomino Wind Holdings, LLC Palomino Wind, LLC	Vice President Vice President	
Pamplico-Florence Solar, LLC	Vice President	
Pana Solar, LLC	Vice President	
Panama Wind, LLC	Vice President	
Pandora Solar, LLC	Vice President Vice President	
Paradise Solar Urban Renewal, L.L.C.	Vice President Vice President	
Parcel 5A Property Owners Association, Inc.	Treasurer	
Parry Energy Storage GP, LLC	Vice President	
Parry Energy Storage LP, ULC	Vice President	
Paxton Solar, LLC	Vice President	
Peace Garden Wind Funding, LLC	Vice President and Treasurer	
Peace Garden Wind Holdings, LLC	Vice President and Treasurer	
Peace Garden Wind, LLC	Vice President	
Pee Dee Solar Center, LLC	Vice President	
Peetz Logan Interconnect, LLC	Vice President	
Peetz Table Wind Energy, LLC	Vice President	
Peetz Table Wind Energy, LLC Peetz Table Wind, LLC	Vice President	
Pegasus Wind, LLC	Vice President	
Pennsylvania Windfarms, LLC	Vice President	
Penobscot Wind, LLC	Vice President	
1 Shobboot Willia, LLO	VIOO I IOGIACIIL	

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Penta Wind, LLC Vice President and Assistant Treasurer Penta Wind, LLC Perni Ranch Wind, LLC Perni Ranch Wind, LLC Perni Ranch Wind, LLC Persident And Assistant Treasurer Vice President Petersburg Energy Center, LLC Vice President	Entity	Title	
Penta Wind, LLC Perry County Solar, LLC Perry County Solar, LLC Perry County Solar, LLC Petersburg Energy Center Holdings, LLC Petersburg Energy Center Holdings, LLC Petesant Run Wind Holdings, LLC Phesaant Run Wind LLC Phesaant Run Wind, LLC Phesaant Run	Penta Wind Holding TTC	Vice President and Assistant Treasurer	Beach, FL, 33400)
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Petersburg Energy Center, LLC Phesasant Run Wind Holdings, ILC Phesasant Run Wind, ILC Phe	,		
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Phesanst Run Wind, LLC Piedmont Waterhub, LLC Piedmont Waterhub, LLC Piedmont Waterhub, LLC Piedmont Waterhub, LLC Pinal Central Energy Center Holdings, LC Pinal Central Energy Center Holdings, LC Pina Brooke Class A Holdings, LLC Pina Brooke Class A Holdings, LLC Pina Brooke,		Vice President	
Piedmont Waterhub, LLC Pina Energy Storage System LLC Pina Energy Conter Holdings, LLC Pina Energy Conter Holdings, LLC Pine Brooke Class A Holdings, LLC Pine Brooke Funding, LLC Pine Brooke Funding, LLC Pine Brooke Funding, LLC Pine Brooke, LLC Pine Brooke Funding, LLC Pine Brooke, LLC Pine Brooke Wind Project, LLC Pine Brooke Start, LLC Pine Brooke Wind Project, LLC Pine Brooke Wind Project, LLC Porder Brooke Wind Project, LLC Project Brooke Wind		Vice President	
Pima Endrag Storage System, LLC Pinal Central Energy Center Holdings, LLC Pina Brooke Funding, LLC Pina Brooke Funding, LLC Pina Brooke Funding, LLC Pine Brooke, LC Pine Brooke, Brooke, LC P	Piedmont Solar, LLC	Vice President	
Pinal Central Energy Center Holdings, LLC Pine Brooke Class A Holdings, LLC Pine Brooke Funding, LLC Pine Brooke Funding, LLC Pine Brooke, LLC Pinewood Solar, LLC Post Wind, LLC Post Wind, LLC Vice President Poortand Solar, LLC Vice President Power Wizard, LLC Vice President Vice President Vice President Power Solar, LLC Vice President Vic	Piedmont Waterhub, LLC	Vice President	
Pinal Central Energy Center, LLC Vice President Pine Brooke Funding, LLC Vice President Pine Brooke Funding, LLC Vice President Pine Brooke, LLC Vice President Pine Brooke Plains Wind Holdings, LLC Vice President Pine Brooke Plains Wind Holdings, LLC Vice President Pine Brooke, LLC Vice President Pine Brooke, LLC Vice President Vice President Pine Brooke, LLC Vice President Vice President Pine Brooke, LLC Vice President Vice President Vice President Vice President Vice President Pine Brooke, LLC Vice President Vice Presi	Pima Energy Storage System, LLC	Vice President	
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Pine Brooke Funding, LLC Vice President Vice Presid	Pinal Central Energy Center, LLC	Vice President	
Pine Brooke, LLC	Pine Brooke Class A Holdings, LLC	Vice President	
Pinehurst Solar, LLC Pioneer Creek Wind Project, LLC Vice President Pioneer Hult Wind Energy LLC Vice President Pioneer Plains Wind Funding, LLC Vice President Pioneer Plains Wind Holdings, LLC Vice President Vice Pr	Pine Brooke Funding, LLC	Vice President	
Pinewood Solar, LLC Vice President Pioneer Creek Wind Project, LLC Vice President Pioneer Plains Wind Funding, LLC Vice President Pioneer Plains Wind Fundings, LLC Vice President Pioneer Plains Wind LLC Vice President Pioneer Plains Wind, LLC Vice President Pionear Plains Wind, LLC Vice President Plains and Eastern Clean Line Oklahoma LLC Vice President Plaite Wind, LLC Vice President Pocomele Solar, LLC Vice President Pocomoke Solar, LLC Vice President Point Beach Solar, LLC Vice President Port Royal Solar, LLC Vice President Port and Eso Solar, LLC Vice President Port and Eso Solar, LLC Vice President Post Wind, LLC Vice President Post Wind, LLC Vice President Power Wizard, LLC Vice President Power Wizard, LLC Vice President Power Wizard, LLC Vice President Praire View Wind Holdings, LLC Vice President President Wind, LLC Vice President Proxim	Pine Brooke, LLC	Vice President	
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Port Royal Solar, LLC Porta del Sol Solar, LLC Vice President Poseidon SW Holdings, LLC Post Wind, LLC Post Wind, LLC Vice President Power Wizard, LLC Vice President Prairie View Wind Holdings, LLC Prairie View Wind Holdings, LLC President Prairie View Wind Holdings, LLC President Pratt Wind, LLC Vice President President Pretimer Power Solutions, LLC Vice President Proxima Solar Holdings, LLC Proxima Solar Holdings, LLC Vice President Proxima Solar, LLC Vice President	•		
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Prairie View Wind Holdings, LLC Pratt Wind, LLC Vice President Premier Power Solutions, LLC Vice President Pretty Prairie Wind, LLC Vice President Proxima Solar Holdings, LLC Vice President Proxima Solar, LLC Vice President Pubnico Point GP, Inc. Designated Representative Pubnico Point Wind Farm Inc. Vice President PWEC, LLC Quinebaug Solar, LLC Vice President Quinebaug Solar, LLC Vice President Quitman Energy Storage, LLC Vice President Quitman Il Solar, LLC Vice President Quitman Solar, LLC Vice President Quitman Solar, LLC Vice President Quitman Il Solar, LLC Vice President Quitman Solar, LLC Vice President Rendolph Center Solar, LLC Vice President Red Buff Solar, LLC Vice President Red Buff Solar, LLC Vice President Red Butte Wind Holdings, LLC Vice President Red Butte Wind Holdings, LLC Vice President Red Butte Wind, LLC Vice President Red Deer Solar LP, ULC Red Butte Wind, LLC Vice President Red Deer Solar LP, ULC Red Mesa Wind, LLC Vice President Red Mesa Wind Investments, LLC Vice President Red Mesa Wind, LLC Vice President Red Mesa Wind, LLC Vice President Red Mesa Wind, LLC Vice President	· · · · · · · · · · · · · · · · · · ·		
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Proxima Solar Holdings, LLC Proxima Solar, LLC Vice President Pubnico Point GP, Inc. Designated Representative Pubnico Point Wind Farm Inc. Vice President PWEC, LLC Quinebaug Solar, LLC Quitman Energy Storage, LLC Quitman II Solar, LLC Quitman II Solar, LLC Quitman Solar, LLC Vice President Quitman Solar, LLC Vice President Quitman Solar, LLC Vice President Randolph Center Solar, LLC Vice President Red Bluff Solar, LLC Vice President Red Brick Road, LLC Red Butte Wind Holdings, LLC Red Butte Wind, LLC Red Butte Wind, LLC Red Butte Wind, LLC Red Hill Solar, LLC Red Hill Solar, LLC Red Mesa Wind, LLC Vice President Red Mesa Wind, LLC Vice President			
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Randolph Center Solar, LLC Reclaim Wind Holdings, LLC Vice President Red Bluff Solar, LLC Vice President Red Brick Road, LLC Vice President Red Butte Wind Holdings, LLC Vice President Red Butte Wind, LLC Vice President Red Deer Solar LP, ULC Vice President Red Hill Solar, LLC Vice President Red Mesa Wind Investments, LLC Vice President		Vice President	
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Red Brick Road, LLC Vice President Red Butte Wind Holdings, LLC Vice President Red Butte Wind, LLC Vice President Red Deer Solar LP, ULC Vice President Red Hill Solar, LLC Vice President Red Mesa Wind Investments, LLC Vice President Red Mesa Wind, LLC Vice President	Reclaim Wind Holdings, LLC	Vice President	
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Red Deer Solar LP, ULC Vice President Red Hill Solar, LLC Vice President Red Mesa Wind Investments, LLC Vice President Red Mesa Wind, LLC Vice President	Red Butte Wind Holdings, LLC	Vice President	
Red Hill Solar, LLC Vice President Red Mesa Wind Investments, LLC Vice President Red Mesa Wind, LLC Vice President	•		
Red Mesa Wind Investments, LLC Vice President Red Mesa Wind, LLC Vice President		Vice President	
Red Mesa Wind, LLC Vice President	•		
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Red Raider Wind Holdings, LLC Vice President			
	Red Raider Wind Holdings, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Red Raider Wind, LLC	Vice President	Deacii, FL, 33400)
Red River Solar, LLC	Vice President	
Red River Wind Funding, LLC	Vice President	
Red River Wind Holdings, LLC	Vice President	
Red River Wind, LLC	Vice President	
Red Sky Solar Class A Holdings, LLC	Vice President	
Red Sky Solar Funding, LLC	Vice President	
Red Sky Solar Holdings, LLC	Vice President	
Red Sky Solar, LLC	Vice President	
Redwood Meade Midstream MPC, LLC	Vice President	
Redwood Meade Pipeline, LLC	Vice President	
Redwood Midstream, LLC	Vice President	
Redwood Trails Wind Holdings, LLC	Vice President	
Redwood Trails Wind, LLC	Vice President	
Renewable Choice Services, LLC	Vice President	
Renewable Portfolio Holdings, LLC	Vice President	
Residential Energy Holdings, LLC	Vice President	
Resurgence Solar I, LLC	Vice President	
Resurgence Solar II, LLC	Vice President Vice President	
RET Coram Tehachapi Wind GP, LLC	Vice President	
RET Tehachapi Wind Development, LLC	Vice President Vice President	
Retail Consulting Holdco, LLC	Vice President Vice President	
Retail Consulting Project Co. 1, LLC	Vice President	
3 ,	Vice President	
Retail Consulting Project Co. 2, LLC	Vice President	
Retail Consulting Project Co. 3, LLC	Treasurer	
RGS Realty LLC	Treasurer	
RGS Realty, LLC		
Rice Community Solar Two LLC	Vice President Vice President	
Rising Star Solar Holdings, LLC Rising Star Solar, LLC	Vice President	
River Bend Solar, LLC	Vice President	
River Road Interests LLC	Vice President	
River Road Interests LLC Riverline Energy Center, LLC	Vice President	
Roadrunner Crossing Wind Farm, LLC	Vice President	
=	Vice President	
Roadrunner La Casa Wind Holdings, LLC Roadrunner Solar Portfolio Holdings, LLC	Vice President	
9 .	Vice President	
Roadrunner Solar Portfolio, LLC	Vice President	
Rock County Energy, LLC Rock Creek Solar, LLC		
	Vice President	
Rocksdrift Energy Center, LLC	Vice President Vice President	
Rodeo Wind Class A Holdings, LLC		
Rodeo Wind Holdings, LLC	Vice President	
Rodeo Wind Holdings, LLC Rodeo Wind, LLC	Vice President Vice President	
•	Vice President	
Rosales Solar Funding, LLC	Vice President	
Rosales Solar Holdings, LLC Rosales Solar Partners, LLC	Vice President	
Rose Wind Class A Holdings, LLC	Vice President	
5 /	Vice President	
Rose Wind Holdings, LLC		
Rose Wind LLC	Vice President	
Rose Wind, LLC	Vice President	
Rosmar Class A Funding, LLC	Vice President	
Rosmar Class A Holdings, LLC	Vice President	
Rosmar Class B Funding, LLC	Vice President	
Rosmar Class B Holdings, LLC	Vice President	
Rosmar Holdings, LLC	Vice President	
Rosmar Portfolio, LLC	Vice President	
Roswell Solar Holdings, LLC	Vice President	
Roswell Solar, LLC	Vice President	
Roundhouse Renewable Energy, LLC	Vice President	
Roundhouse Renewables Holdings, LLC	Vice President	
Route 66 Solar Energy Center, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno
Route 66 Solar Holdings, LLC	Vice President	Beach, FL, 33408)
Rush Springs Energy Storage, LLC	Vice President	
Rush Springs Wind Energy, LLC	Vice President	
Rush Springs Wind Expansion, LLC	Vice President	
S4 Funding Holdings, LLC	Vice President	
S4 Funding, LLC	Vice President	
Sac County Wind Class A Holdings, LLC	Vice President	
Sac County Wind Holdings, LLC	Vice President	
Sac County Wind, LLC	Vice President	
Saint Energy Storage II, LLC	Vice President	
Saint Solar, LLC	Vice President	
San Jacinto Solar 14.5, LLC	Vice President	
San Jacinto Solar 5.5, LLC	Vice President	
Sand Hill Energy Center, LLC	Vice President	
Sandy Solar, LLC	Vice President	
Sanford Airport Solar, LLC	Vice President	
SCal Acquisition LLC	Vice President	
Schueler Community Solar LLC	Vice President	
SCP 2 LLC SCP 24 LLC	Vice President	
	Vice President Vice President	
SCP 28 LLC SCP 3 LLC	Vice President	
SCP 30 LLC	Vice President	
SCP 31 LLC	Vice President Vice President	
SCP 4 LLC	Vice President	
SCP 5 LLC	Vice President	
SCP 65 LLC	Vice President	
SCP 71 LLC	Vice President	
SCP 75 LLC	Vice President	
SCP 76 LLC	Vice President	
Searcy Solar, LLC	Vice President	
Sebree Solar, LLC	Vice President	
SEC Amherst Solar One, LLC	Vice President	
SEC ESSD Solar One, LLC	Vice President	
SEC HSD Solar One, LLC	Vice President	
SEC MC Solar One, LLC	Vice President	
SEC PASD Solar One, LLC	Vice President	
SEC SUSD Solar One, LLC	Vice President	
Seiling Wind Holdings, LLC	Vice President	
Seiling Wind II, LLC	Vice President	
Seiling Wind Interconnection Services, LLC	Vice President	
Seiling Wind Investments, LLC	Vice President	
Seiling Wind Portfolio, LLC	Vice President Vice President	
Seiling Wind, LLC Sentry Solar, LLC	Vice President	
Shafter Solar Holdings, LLC	Vice President	
Shafter Solar SellCo, LLC	Vice President Vice President	
Shafter Solar, LLC	Vice President	
Shamrock Wind, LLC	Vice President	
Shaw Creek Funding, LLC	Vice President	
Shaw Creek Investments, LLC	Vice President	
Shaw Creek Solar Holdings, LLC	Vice President	
Shaw Creek Solar, LLC	Vice President	
Sheldon Solar, LLC	Vice President	
Shellman Solar, LLC	Vice President	
Sholes Wind Class A Holdings, LLC	Vice President	
Sholes Wind Funding, LLC	Vice President	
Sholes Wind Holdings, LLC	Vice President	
Sholes Wind Portfolio, LLC	Vice President	
Sholes Wind, LLC	Vice President	
Sidney Solar, LLC	Vice President	
Sierra Solar Funding, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno
Sierra Solar Holdings, LLC	Vice President	Beach, FL, 33408)
Sighten, Inc.	Vice President	
Silver Maple Wind, LLC	Vice President	
Silver State Solar Power South, LLC	Vice President	
Silver State South Solar, LLC	Vice President	
Silverline Energy Center, LLC	Vice President	
SIP Management II, LLC	Treasurer	
SIP Management, LLC	Treasurer	
SIP SellCo II, LLC	Vice President	
SIP SellCo, LLC	Vice President	
Sirius Solar, LLC	Vice President	
Skeleton Creek Energy Center, LLC	Vice President	
Skeleton Creek Wind, LLC	Vice President	
Sky Ranch Energy Storage, LLC	Vice President	
Sky Ranch Solar, LLC	Vice President	
Sky River LLC	Vice President	
Sky River Wind, LLC	Vice President	
Skylight Solar, LLC	Vice President	
Smart Energy Capital, LLC	Vice President	
Solar Breakers LLC	Vice President	
Solar Holdings Portfolio 12, LLC	Vice President	
Solar Holdings SellCo, LLC	Vice President	
Solar Round Pond. LLC	Vice President	
Soldier Creek Wind, LLC	Vice President	
Sonoran Solar Energy, LLC	Vice President	
Sooner Wind, LLC	Vice President	
South Lake Solar, LLC	Vice President	
South Texas Gen-Tie, LLC	Vice President	
South Texas Midstream Holdings, LLC	Vice President	
South Texas Midstream, LLC	Vice President	
South Texas Wind Holdings, LLC	Vice President	
Southern Grove Solar, LLC	Vice President	
Southern Tier Energy Center, LLC	Vice President	
Southland Solar, LLC	Vice President	
Southwest Atlanta Energy Storage, LLC	Vice President	
Southwest Solar Holdings, LLC	Vice President	
Southwest Wind Class A Holdings, LLC	Vice President	
Southwest Wind Funding, LLC	Vice President	
Southwest Wind, LLC	Vice President	
Spade Run, LLC	Vice President	
Spencer Solar Farm, LLC	Vice President	
Sponsor Holdings, LLC	Vice President	
Square Lake Holdings, Inc.	Vice President	
SSSS Holdings, LLC	Vice President	
St. Landry Solar, LLC	Vice President	
Stagecoach-Cassatt Solar, LLC	Vice President	
Stallion Solar, LLC	Vice President	
Stanton Clean Energy, LLC	Vice President	
Star Moon Holdings, LLC	Vice President	
Stargrass Class A Holdings, LLC	Vice President	
Stargrass, LLC	Vice President	
Stark Wind, LLC	Vice President	
Stateline Solar, LLC	Vice President	
Steel River Solar, LLC	Vice President	
Steele Flats Wind Project, LLC	Vice President	
Sterling Wind Class A Holdings, LLC	Vice President	
Sterling Wind Funding, LLC	Vice President	
Sterling Wind Holdings, LLC	Vice President	
Sterling Wind, LLC	Vice President	
Stockton Springs Energy Center, LLC	Vice President	
Storey Bend Solar, LLC	Vice President	
Storey Energy Center, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno
Story County Wind, LLC	Vice President	Beach, FL, 33408)
Story Wind, LLC	Vice President and Assistant Treasurer	
Sturbridge Road Solar Farm, LLC	Vice President	
Stuttgart Solar Holdings, LLC	Vice President	
Stuttgart Solar, LLC	Vice President	
Sullivan Street Investments, Inc.	Vice President	
Sumter County Solar, LLC	Vice President	
Sun Ridge Solar, LLC	Vice President	
Sunlight Storage, LLC	Vice President	
Sustainable Water Consultants, LLC	Vice President	
Sustainable Water Holdings LLC	Vice President	
Swaggart Energy Transmission, LLC	Vice President	
Swamp Fox Solar I, LLC	Vice President	
Sweetgrass Solar, LLC	Vice President	
Swift Wind LP, ULC	Vice President	
Sycamore Solar, LLC	Vice President	
Sylvie Wind Energy, LLC	Vice President	
Talladega Solar, LLC	Vice President	
Taylor Creek Solar, LLC TES Cove Solar 23 LLC	Vice President Vice President	
TES Sports Solar 23 LLC	Vice President Vice President	
TET Holdings, LLC	Vice President	
Texas WaterHub, LLC	Vice President	
Thaleia, LLC	Vice President and Treasurer	
Thames Solar LP, ULC	Vice President	
Three Waters Wind Farm Holdings, LLC	Vice President	
Three Waters Wind Farm, LLC	Vice President	
Thunder Wolf Energy Center, LLC	Vice President	
Tilton Heights Energy Center, LLC	Vice President	
Timberwolf Solar, LLC	Vice President	
Timberwolf Wind, LLC	Vice President	
Titan Solar, LLC	Vice President	
Topaz Wind Class A Holdings, LLC	Vice President	
Topaz Wind Funding, LLC	Vice President	
Topaz Wind Holdings, LLC	Vice President	
Topaz Wind, LLC	Vice President	
Torrecillas Interconnection, LLC	Vice President	
Torrecillas Wind Energy, LLC Torrington Solar One, LLC	Vice President Vice President	
Toyan Enterprises, LLC	Vice President Vice President and Treasurer	
Trailblazer Wind Class A Holdings, LLC	Vice President	
Trailblazer Wind Funding, LLC	Vice President	
Trailblazer Wind Holdings, LLC	Vice President	
Trailblazer Wind, LLC	Vice President	
Trans Bay Cable LLC	Vice President	
Trans Bay Funding II LLC	Vice President	
Transmission Services Holdings LLC	Vice President	
Trelina Solar Energy Center, LLC	Vice President	
Trout Lake I Solar LP, ULC	Vice President	
Trout Lake II Solar LP, ULC	Vice President	
Trout Lake III Solar LP, ULC	Vice President	
Tsuga Pine Wind Holdings, LLC	Vice President	
Tsuga Pine Wind, LLC	Vice President	
Tuscola Bay Wind, LLC	Vice President	
Tuscola Solar II, LLC Tuscola Wind II, LLC	Vice President Vice President	
Tuscola Wind III, LLC	Vice President	
Tusk Wind Holdings II, LLC	Vice President Vice President	
Tusk Wind Holdings III, LLC	Vice President Vice President	
Tusk Wind Holdings IV, LLC	Vice President	
Tusk Wind Holdings V, LLC	Vice President	
Tusk Wind Holdings, LLC	Vice President	
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Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Two Creeks Energy Storage, LLC	Vice President	Deach, 1 L, 33-400)
Two Creeks Solar Holdings, LLC	Vice President	
Two Creeks Solar, LLC	Vice President	
TZ Capital Holdings, LLC	Vice President	
TZ Real Estate Holdings, LLC	Vice President	
U. S. Windpower Transmission Corporation	Vice President	
Umatilla Depot Solar, LLC	Vice President	
UniEnergy Properties II, LLC	Vice President	
United HomeVu Holdings, LLC	Treasurer	
United HomeVu Illinois, LLC	Treasurer	
United HomeVu Kansas, LLC	Treasurer	
United HomeVu Maryland, LLC	Treasurer	
United HomeVu Michigan, LLC	Treasurer	
United HomeVu Mississippi, LLC	Treasurer	
United HomeVu Ohio, LLC	Treasurer	
United HomeVu Pennsylvania, LLC	Treasurer	
United HomeVu Tennessee, LLC	Treasurer	
United HomeVu Texas, LLC	Treasurer	
USG Energy Gas Producer Holdings, LLC	Vice President	
USG Properties Haynesville Sand I, LLC	Vice President	
USG Properties Mississippian Lime I, LLC	Vice President	
USG Properties Permian Basin Holdings, LLC	Vice President	
USG Technology Holdings, LLC	Vice President	
Usource, Inc.	Director	
Usource, Inc.	Vice President	
Usource, L.L.C.	Vice President	
USW Land Corporation	Vice President	
Valencia Energy Storage, LLC	Vice President	
Valley Farms Solar, LLC	Vice President	
Van Epps Solar, LLC	Vice President	
Vansycle III Wind, LLC	Vice President	
Vaquero Wind Class A Holdings, LLC	Vice President	
Vaquero Wind Funding, LLC	Vice President	
Vaquero Wind Holdings, LLC	Vice President	
Vaquero Wind, LLC	Vice President	
Vasco Winds, LLC	Vice President	
Victory Renewables, LLC	Vice President	
Virginia WaterHub, LLC	Vice President	
W Portsmouth St Solar I, LLC	Vice President	
Waco Solar, LLC	Vice President	
Wadley Solar, LLC	Vice President	
Walleye Wind, LLC	Vice President	
Wallingford Renewable Energy LLC	Vice President	
Walworth Solar, LLC	Vice President	
Washington County Solar, LLC	Vice President	
Washington Republic Wind, LLC	Vice President	
Watkins Glen Solar Energy Center, LLC	Vice President	
Watkins Glen Wind, LLC	Vice President	
Watonga Wind, LLC	Vice President	
Waymart Wind II, LLC	Vice President	
Weatherford Wind, LLC	Vice President	
Wessington Wind Energy Center, LLC	Vice President	
West Branch Wind Project, LLC	Vice President	
West Fork Wind, LLC	Vice President	
West Gardner Solar, LLC	Vice President	
West Hills Wind, LLC	Vice President	
West Memphis Solar, LLC	Vice President	
Western Renewables Holdings, LLC	Vice President	
Western Wind Holdings, LLC	Vice President	
Westside Solar, LLC	Vice President	
Wheatbelt Wind, LLC	Vice President	
Wheatridge East Wind, LLC	Vice President	
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Entity	Title	Address (other than 700 Universe Blvd., Juno
Wheatridge Interconnection, LLC	Vice President	Beach, FL, 33408)
Wheatridge Solar Energy Center, LLC	Vice President	
Wheatridge Wind Energy, LLC	Vice President	
Wheatridge Wind Holdings, LLC	Vice President	
Wheatridge Wind II, LLC	Vice President	
Whiptail Wind, LLC	Vice President	
White Butte Wind Project, LLC	Vice President	
White Mesa Wind, LLC	Vice President	
White Oak B Company, LLC	Vice President	
White Oak B Company, LLC	Assistant Treasurer	
White Oak B company, EEO White Oak Energy Backleverage Holding, LLC	Vice President	
White Oak Energy Backleverage Holding, LLC White Oak Energy Backleverage Holding, LLC	Assistant Treasurer	
White Oak Energy Funding Holding, LLC	Vice President and Assistant Treasurer	
White Oak Energy Funding, LLC	Vice President	
White Oak Energy Holdings, LLC	Vice President	
White Oak Energy LLC	Vice President	
White Oak Solar, LLC	Vice President	
White Pine Solar, LLC	Vice President	
White River Valley Solar Holdings, LLC	Vice President	
White River Valley Solar, LLC	Vice President	
White Rose Blanket, LLC	Vice President	
White Hose Blanket, EEG Whitehurst Solar, LLC	Vice President	
Whitney Point Solar, LLC	Vice President	
Wild Prairie Wind Holdings, LLC	Vice President	
Wild Prairie Wind, LLC	Vice President	
Wildcat Ranch Wind Project, LLC	Vice President	
Wildflower Wind Class A Holdings, LLC	Vice President	
Wildflower Wind Funding, LLC	Vice President	
Wildflower Wind Holdings, LLC	Vice President	
Wildflower Wind Portfolio, LLC	Vice President	
Wildflower Wind, LLC	Vice President	
Wildwood Solar, LLC	Vice President	
Willow Creek Wind Project, LLC	Vice President	
Wilmot Energy Center, LLC	Vice President	
Wilsonville Solar, LLC	Vice President	
Wilton Wind Energy I, LLC	Vice President	
Wilton Wind Energy II, LLC	Vice President	
Wilton Wind II, LLC	Vice President	
Wilton Wind IV, LLC	Vice President	
Winchendon Energy Center, LLC	Vice President	
WindCo LLC	Vice President	
Windpower Partners 1993, LLC	Vice President	
Windstar Energy, LLC	Vice President	
Winslow Solar, LLC	Vice President	
Wissota Solar, LLC	Vice President	
Wisteria Solar, LLC	Vice President	
Wolf Creek Wind Energy, LLC	Vice President	
Wolf Ridge Wind Energy, LLC	Vice President	
Wolf Ridge Wind, LLC	Vice President	
Wooden Horse, LLC	Vice President	
Woods Wind Class A Holdings, LLC	Vice President	
Woods Wind Funding, LLC	Vice President	
Woods Wind Holdings, LLC	Vice President	
Woods Wind, LLC	Vice President	
Woodward Mountain Wind, LLC	Vice President	
Wyman Cape Holdings, LLC	Vice President	
Yellow House Solar, LLC	Vice President	
Yellow House Wind, LLC	Vice President	
Yellow Pine Energy Center I, LLC	Vice President	
Yellow Pine Energy Center II, LLC	Vice President	
Yellow Pine Energy Center III, LLC	Vice President	
Yellow Pine Solar, LLC	Vice President	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
York Energy Center, LLC	Vice President	
Youland Solar Barrel, LLC	Vice President	
Young Wind Holdings, LLC	Vice President	
Young Wind, LLC	Vice President	
Zapata Wind Energy, LLC	Vice President	
Zephyrus Wind LP, ULC	Vice President	
Zion Solar, LLC	Vice President	
ZNE Energy Storage, LLC	Vice President	
Florida Council on Economic Education University of Florida Advisory Board, Florida MBA	Director	501 S. Dakota Avenue, Suite 1, Tampa, FL 33606
Programs	Board Member	P.O. Box 117152, Gainesville, FL 32611
Arizona State University Finance Advisory Board	Board Member	300 E. Lemon Street, Tempe, AZ 85287

Florida Power & Light Company For the Year Ended December 31, 2021

W. Scott Seeley

Vice President, Compliance & Corporate Secretary

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
4263766 Canada Inc.	Secretary	
45 North Solar, LLC	Assistant Secretary	
700 Universal, S. de R.L. de C.V.	Secretary	
700 Universe II, LLC	Member	
700 Universe II, LLC	Vice President & Corporate Secretary	
700 Universe, LLC	Secretary	
Adelanto CA I, LLC	Vice President & Secretary	
Adelanto CA II, LLC	Vice President & Secretary	
Adelanto Solar Funding, LLC	Assistant Secretary	
Adelanto Solar Holdings, LLC	Assistant Secretary	
Adelanto Solar II, LLC	Assistant Secretary	
Adelanto Solar, LLC	Assistant Secretary	
Alandco I, Inc.	Secretary	
Alandco I, Inc.	Director	
Alandco I, Inc.	President	
Alandco Inc.	Secretary	
Alandco Inc.	Director	
Alandco Inc.	President	
Alandco/Cascade, Inc.	Director	
Alandco/Cascade, Inc.	President and Secretary	
ALDH Realty Holdings, LLC	Assistant Secretary	
Alta Wind Portfolio, LLC	Vice President & Secretary	
Altamont Power LLC	Assistant Secretary	
Alton Leigh Investments, LLC	Assistant Secretary	
Amber Waves Wind, LLC	Assistant Secretary	
Amite Solar, LLC	Assistant Secretary	
Antelope Gap Wind, LLC	Assistant Secretary	
Aquilo Holdings LP, ULC	Secretary	
Aquilo LP, ULC	Secretary	
Aries Solar Holding, LLC	Assistant Secretary	
Arlington Class A Holdings I, LLC	Assistant Secretary	
Arlington Class A Holdings II, LLC	Assistant Secretary	
Arlington Energy Center I, LLC	Assistant Secretary	
Arlington Energy Center II, LLC	Assistant Secretary	
Arlington Energy Center III, LLC	Assistant Secretary	
Arlington Holdings II, LLC	Assistant Secretary	
Arlington Portfolio II, LLC	Vice President & Secretary	
Arlington Solar, LLC	Assistant Secretary	
Armadillo Flats Wind Project, LLC	Assistant Secretary	
Ashtabula Wind I, LLC	Assistant Secretary	
Ashtabula Wind II, LLC	Assistant Secretary	
Ashtabula Wind III, LLC	Assistant Secretary	
Ashtabula Wind IV, LLC	Assistant Secretary	
Ashtabula Wind, LLC	Assistant Secretary	
Avocet Solar, LLC	Assistant Secretary	
Baldwin Wind Energy, LLC	Assistant Secretary	
Baldwin Wind Holdings, LLC	Assistant Secretary	
Baldwin Wind, LLC	Assistant Secretary	
Barrett Repowering, LLC	Assistant Secretary	
Battersea Solar LP, ULC	Secretary	
Battery Testing and Modeling, LLC	Assistant Secretary	
Bauer Community Solar LLC	Assistant Secretary	
Baxley Solar, LLC	Assistant Secretary	
Bayhawk Wind Funding, LLC	Assistant Secretary	
Bayhawk Wind Holdings, LLC	Assistant Secretary	
Bayhawk Wind Portfolio, LLC	Vice President & Secretary	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Bayhawk Wind SellCo, LLC	Assistant Secretary	
Bayhawk Wind, LLC	Assistant Secretary	
Beargrass Wind Class A Holdings, LLC	Assistant Secretary	
Beargrass Wind Holdings, LLC	Assistant Secretary	
Beargrass Wind, LLC	Assistant Secretary	
Beech Hill Solar, LLC	Assistant Secretary	
Bellefonte Solar, LLC	Assistant Secretary	
Bellflower-Lenoir Solar, LLC	Assistant Secretary	
Belvoir Ranch Wind, LLC	Assistant Secretary	
Big Blue Nebraska Wind, LLC	Assistant Secretary	
Big Cypress Solar, LLC	Assistant Secretary	
Bison Wind Holdings, LLC	Assistant Secretary	
Bison Wind Investments, LLC	Assistant Secretary	
Bison Wind Portfolio, LLC	Assistant Secretary	
Blackburn Solar, LLC	Assistant Secretary	
Blackwell Wind Energy, LLC	Assistant Secretary	
Blackwell Wind, LLC	Assistant Secretary	
Blandford Sun, LLC	Assistant Secretary	
Blazing Trail Wind I, LLC	Assistant Secretary	
Blazing Trail Wind II, LLC	Assistant Secretary	
Blue Granite Development, LLC	Assistant Secretary	
Blue Heron Land Associates, LLC	Assistant Secretary	
Blue Indigo Solar, LLC	Assistant Secretary	
Blue Iris Wind Holdings, LLC	Assistant Secretary	
Blue Iris Wind Portfolio, LLC	Vice President & Secretary	
Blue Iris Wind, LLC	Assistant Secretary	
Blue Summit I Wind, LLC	Assistant Secretary	
Blue Summit II Wind, LLC	Assistant Secretary	
Blue Summit III Wind, LLC	Assistant Secretary	
Blue Summit Interconnection, LLC	Assistant Secretary	
Blue Summit Storage, LLC	Assistant Secretary	
Blue Summit Wind III Funding, LLC	Assistant Secretary	
Blue Summit Wind, LLC	Assistant Secretary	
Blue Wind Holdings, LLC	Assistant Secretary	
Bluebell Solar Class A Holdings II, LLC	Assistant Secretary	
Bluebell Solar Funding II, LLC	Assistant Secretary	
Bluebell Solar Holdings II, LLC	Assistant Secretary	
Bluebell Solar II, LLC	Assistant Secretary	
Bluebell Solar, LLC	Assistant Secretary	
Blythe Energy Storage 110, LLC	Assistant Secretary	
Blythe Energy Storage II, LLC	Assistant Secretary	
Blythe Energy Storage III, LLC	Assistant Secretary	
Blythe Portfolio II, LLC	Vice President & Secretary	
Blythe Portfolio, LLC	Vice President & Secretary	
Blythe Solar 110, LLC	Assistant Secretary	
Blythe Solar Funding II, LLC	Assistant Secretary	
Blythe Solar Funding, LLC	Assistant Secretary	
Blythe Solar Holdings II, LLC	Assistant Secretary	
Blythe Solar Holdings III-IV, LLC	Assistant Secretary	
Blythe Solar Holdings, LLC	Assistant Secretary	
Blythe Solar II, LLC	Assistant Secretary	
Blythe Solar III, LLC	Assistant Secretary	
Blythe Solar IV, LLC	Assistant Secretary	
Bonita Wind, LLC	Assistant Secretary	
Borderlands Wind Holdings, LLC	Assistant Secretary	
Borderlands Wind, LLC	Assistant Secretary	
Bornish Wind BC Holdings, ULC	Secretary	
Bornish Wind Funding GP, LLC	Assistant Secretary	
Bornish Wind GP, LLC	Assistant Secretary	
Boulevard Associates, LLC	Assistant Secretary	
Boulevard Gas Associates, LLC	Assistant Secretary	
Brady Interconnection, LLC	Assistant Secretary	
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Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Brady Wind II, LLC	Assistant Secretary	
Brady Wind, LLC	Assistant Secretary	
Breckinridge Wind Class A Holdings, LLC Breckinridge Wind Funding, LLC	Assistant Secretary Assistant Secretary	
Breckinnidge Wind Funding, LLC Breckinridge Wind Holdings, LLC	Assistant Secretary Assistant Secretary	
Breckinnidge Wind Project, LLC	Assistant Secretary Assistant Secretary	
Brickyard Solar, LLC	Assistant Secretary	
Bright Wind Class A Holdings, LLC	Assistant Secretary	
Bright Wind Funding, LLC	Assistant Secretary	
Bright Wind Holdings, LLC	Assistant Secretary	
Bright Wind Portfolio, LLC	Assistant Secretary	
Bright Wind, LLC	Assistant Secretary	
Brokaw Solar, LLC	Assistant Secretary	
Bronco Plains Wind, LLC	Assistant Secretary	
Brookview Solar I, LLC	Assistant Secretary	
BSGA Gas Producing, LLC	Assistant Secretary	
BTAC Holdingz, LLC	Assistant Secretary	
Buena Vista Energy Center II, LLC Buena Vista Energy Center, LLC	Assistant Secretary Assistant Secretary	
Buffalo Jump Wind, LLC	Assistant Secretary Assistant Secretary	
Buffalo Ridge Wind Energy, LLC	Assistant Secretary	
Buffalo Ridge Wind, LLC	Assistant Secretary	
Burton Hill Solar, LLC	Assistant Secretary	
Butler Ridge Wind Energy Center, LLC	Assistant Secretary	
CA BTM Energy Storage, LLC	Assistant Secretary	
CA Energy Storage Holdings, LLC	Assistant Secretary	
Cabo Solar Farm, LLC	Assistant Secretary	
Caddeaux Gathering, LLC	Secretary	
Caldwell Solar 1, LLC	Assistant Secretary	
Calistoga Capital, LLC	Assistant Secretary	
Callahan Wind LLC	Assistant Secretary	
Callahan Wind, LLC Cap Ridge Interconnection, LLC	Assistant Secretary Assistant Secretary	
Cap Ridge Wind I, LLC	Assistant Secretary	
Cap Ridge Wind II, LLC	Assistant Secretary	
Cap Ridge Wind III, LLC	Assistant Secretary	
Cap Ridge Wind IV, LLC	Assistant Secretary	
Capricorn Bell Interconnection, LLC	Assistant Secretary	
Capricorn Ridge Power Seller, LLC	Assistant Secretary	
Capricorn Ridge Wind Holdings, LLC	Assistant Secretary	
Capricorn Ridge Wind II, LLC	Assistant Secretary	
Capricorn Ridge Wind, LLC	Assistant Secretary	
Cardinal Solar, LLC	Assistant Secretary	
Carousel Wind Heldings, LLC	Assistant Secretary	
Carousel Wind Holdings, LLC Carousel Wind II, LLC	Assistant Secretary Assistant Secretary	
Carpenter Creek Wind, LLC	Assistant Secretary Assistant Secretary	
Casa Mesa Wind Investments. LLC	Assistant Secretary Assistant Secretary	
Casa Mesa Wind, LLC	Assistant Secretary	
Catskill View Solar, LLC	Assistant Secretary	
Cattle Ridge Wind Farm, LLC	Assistant Secretary	
Cattle Ridge Wind Holdings, LLC	Assistant Secretary	
Cavalry Energy Center Holdings, LLC	Assistant Secretary	
CCUA Solar LLC	Assistant Secretary	
Cedar Bay Cogeneration, LLC	Secretary	
Cedar Bay Generating Company, LLC	Secretary	
Cedar Bay Holdings, LLC	Secretary	
Cedar Bluff Wind, LLC	Assistant Secretary	
Cedar II Power, LLC	Secretary	
Cedar River Transmission, LLC Cedar Springs Wind Holdings, LLC	Assistant Secretary Assistant Secretary	
Cedar Springs Wind Holdings, LLC Cedar Springs Wind III, LLC	Assistant Secretary Assistant Secretary	
OSSAI OPINIGO WING III, LEO	, tostotarit ooorotary	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Cedar Springs Wind IV, LLC	Assistant Secretary	
Cedar Springs Wind, LLC	Assistant Secretary	
Centennial Wind Funding, LLC	Assistant Secretary	
Centennial Wind Holdings, LLC	Assistant Secretary	
Centennial Wind, LLC	Assistant Secretary	
Central Midway Class A Holdings, LLC	Assistant Secretary	
Central Midway Funding, LLC	Assistant Secretary	
Central Midway Holdings, LLC	Assistant Secretary	
Central Midway, LLC	Assistant Secretary	
Central States Wind Holdings, LLC	Assistant Secretary	
Central States Wind, LLC	Assistant Secretary	
Cerro Gordo Wind, LLC	Assistant Secretary	
Chariot Solar, LLC	Assistant Secretary	
Charlie Creek Wind Farm LLC	Assistant Secretary	
Chaves County Solar Holdings, LLC	Assistant Secretary	
Chaves County Solar II Holdings, LLC	Assistant Secretary	
Chaves County Solar II, LLC	Assistant Secretary	
Chaves County Solar, LLC	Assistant Secretary	
Cherry Ridge Solar, LLC	Assistant Secretary	
Cherrywood Solar I, LLC	Assistant Secretary	
Chesapeake Solar Project, LLC	Assistant Secretary	
Chevenne Wind H.I.C.	Assistant Secretary	
Cheyenne Wind, LLC	Assistant Secretary	
Chicot Solar Holdings, LLC Chicot Solar, LLC	Assistant Secretary	
•	Assistant Secretary	
Chinook Solar, LLC Chugwater Wind, LLC	Assistant Secretary Assistant Secretary	
Cimarron Wind Energy Holdings II, LLC	Assistant Secretary	
Cimarron Wind Energy Holdings II, ELC	Assistant Secretary	
Cimarron Wind Energy, LLC	Assistant Secretary	
Clarabelle I Solar LP, ULC	Secretary	
Clarabelle II Solar LP, ULC	Secretary	
Clarabelle III Solar LP, ULC	Secretary	
Claverack Creek Solar, LLC	Assistant Secretary	
Clover Creek Holdings, LLC	Assistant Secretary	
Colwich Solar, LLC	Assistant Secretary	
Common Unit Holdings, LLC	Assistant Secretary	
Constitution Solar, LLC	Assistant Secretary	
Contra Costa Capital, LLC	Assistant Secretary	
Cool Springs Solar, LLC	Assistant Secretary	
Coolidge Solar I, LLC	Assistant Secretary	
Coram California Development, L.P.	Assistant Secretary	
Coram Portfolio, LLC	Vice President & Secretary	
Corby Energy Storage, LLC	Assistant Secretary	
Cordukes Solar LP, ULC	Secretary	
Core Solar SPV VII, LLC	Assistant Secretary	
Core Solar SPV XIX, LLC	Assistant Secretary	
Cortland Energy Center, LLC	Assistant Secretary	
Costigan Wind LP, ULC	Secretary	
Cottonwood Wind Project Holdings, LLC	Assistant Secretary	
Cottonwood Wind Project, LLC	Assistant Secretary	
CP II CAD Holdings LP GP, LLC	Assistant Secretary	
CP II Funding GP, LLC	Assistant Secretary	
CP II Holdings LP, ULC	Secretary	
Crow Creek Solar, LLC	Assistant Secretary	
Crowned Ridge Wind, LLC	Assistant Secretary	
Crystal Lake Wind Energy I, LLC	Assistant Secretary	
Crystal Lake Wind Energy II, LLC	Assistant Secretary	
Crystal Lake Wind Energy III, LLC	Assistant Secretary	
Crystal Lake Wind II, LLC	Assistant Secretary	
Crystal Lake Wind III, LLC	Assistant Secretary	
Crystal Lake Wind, LLC	Assistant Secretary	

Crystal Lake Wind, LLC

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Cypress Solar Energy, LLC	Assistant Secretary	
Dallas County Solar, LLC	Assistant Secretary	
Data Center Investments, LLC	Assistant Secretary	
Data Center Logistics, LLC	Vice President & Secretary	
Davenport Solar, LLC	Assistant Secretary	
Dawn Land Solar, LLC	Assistant Secretary	
Day County Wind I, LLC	Assistant Secretary	
Day County Wind II, LLC	Assistant Secretary	
Day County Wind, LLC	Assistant Secretary	
DCRBN Ventures, LLC	Assistant Secretary	
Delaware Mountain Wind Farm, LLC	Assistant Secretary	
Descendant Ranch Energy Center, LLC	Assistant Secretary	
Desert Peak Energy Center, LLC	Assistant Secretary	
Desert Peak Energy Storage I, LLC	Assistant Secretary	
Desert Peak Energy Storage II, LLC	Assistant Secretary	
Desert Peak Energy Storage III, LLC	Assistant Secretary	
Desert Sunlight 250, LLC	Assistant Secretary	
Desert Sunlight 300, LLC	Assistant Secretary	
Desert Sunlight Holdings, LLC	Assistant Secretary	
DG 1 Acquisition Co., LLC	Assistant Secretary	
DG 1, LLC	Assistant Secretary	
DG Amaze New Jersey, LLC	Assistant Secretary	
DG Amaze, LLC	Assistant Secretary	
DG AMP Solar, LLC	Assistant Secretary	
DG Blooming Grove Solar, LLC	Assistant Secretary	
DG Build Transfer Holdings, LLC	Assistant Secretary	
DG California Solar, LLC	Assistant Secretary	
DG Camden, LLC	Assistant Secretary	
DG Cherry Hill, LLC	Assistant Secretary	
DG Clean Energy Solutions, LLC	Assistant Secretary	
DG Colorado Solar, LLC	Assistant Secretary	
DG Edison New Jersey, LLC	Assistant Secretary	
DG Empire Bright, LLC	Assistant Secretary	
DG Florham Park Solar, LLC	Assistant Secretary	
DG Fuel Cell, LLC	Assistant Secretary	

DG Fuel Cell, LLC **Assistant Secretary** DG GSA Solar, LLC **Assistant Secretary** DG H2CA, LLC **Assistant Secretary** DG Hydrogen, LLC **Assistant Secretary** DG Illinois Solar, LLC **Assistant Secretary** DG Investment Holdings, LLC **Assistant Secretary** DG LF Solar, LLC **Assistant Secretary** DG Linden New Jersey, LLC **Assistant Secretary** DG MAC 1, LLC **Assistant Secretary** DG Massachusetts CS 2021, LLC **Assistant Secretary** DG Massachusetts CS, LLC **Assistant Secretary** DG Minnesota CSG 1, LLC **Assistant Secretary** DG Minnesota CSG, LLC **Assistant Secretary** DG Nebraska Energy Storage, LLC **Assistant Secretary** DG New Jersey CS, LLC **Assistant Secretary** DG New Jersey K Int Rooftop CS, LLC **Assistant Secretary** DG New Jersey MSP CS, LLC **Assistant Secretary** DG New Jersey Solar, LLC **Assistant Secretary** DG New Jersey THP Rooftop CS, LLC **Assistant Secretary** DG New Mexico CS, LLC **Assistant Secretary** DG New York CS IV, LLC **Assistant Secretary** DG New York CS, LLC **Assistant Secretary** DG New York Energy Storage, LLC **Assistant Secretary** DG New York Solar, LLC **Assistant Secretary** DG NF Northeast 1, LLC **Assistant Secretary** DG Northeast 2020 Holdings, LLC **Assistant Secretary** DG Northeast Solar II, LLC **Assistant Secretary** DG Northeast Solar III, LLC **Assistant Secretary**

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
DG Northeast Solar, LLC	Assistant Secretary	Deach, 1 L, 33400)
DG Portfolio Acquisition, LLC	Assistant Secretary	
DG Project Construction Co., LLC	Assistant Secretary	
DG Rhode Island Solar, LLC	Assistant Secretary	
DG Rodeo Solar, LLC	Assistant Secretary	
DG SB Portfolio, LLC	Vice President & Secretary	
DG South Carolina Solar, LLC	Assistant Secretary	
DG Southwest Solar Portfolio 2019, LLC	Assistant Secretary	
DG Spartan Solar, LLC	Assistant Secretary	
DG SUNY Solar 1, LLC	Assistant Secretary	
DG Vermont Solar, LLC	Assistant Secretary	
DG Waipio, LLC	Assistant Secretary	
DG Walpid, EEG DG Walnut Creek, LLC	Assistant Secretary	
DG West 2021, LLC	Assistant Secretary	
DG West Valley Solar, LLC	Assistant Secretary	
DG West valley solar, LLC DG Willowbrook, LLC	Assistant Secretary	
DG Woodbury Solar, LLC	Assistant Secretary	
Diamondback Solar, LLC	Assistant Secretary Assistant Secretary	
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Distributed Energy Storage Associates, LLC	Assistant Secretary	
Dodge County Wind, LLC	Assistant Secretary	
Dodge Flat Solar, LLC	Assistant Secretary	
Dogwood Wind Funding II, LLC	Assistant Secretary	
Dogwood Wind Holdings, LLC	Assistant Secretary	
Dogwood Wind, LLC	Assistant Secretary	
Dogwood-Newberry Solar, LLC	Assistant Secretary	
Double Hook Realty, LLC	Assistant Secretary	
Dougherty County Solar LLC	Assistant Secretary	
Dunn Wind, LLC	Assistant Secretary	
Dunns Bridge Energy Storage, LLC	Assistant Secretary	
Dunns Bridge Holdings II, LLC	Assistant Secretary	
Dunns Bridge Holdings, LLC	Assistant Secretary	
Dunns Bridge Solar Center, LLC	Assistant Secretary	
Dunns Bridge Solar LLC	Assistant Secretary	
Eagle Crest Energy Acquisitions, LLC	Assistant Secretary	
Eagle Crest Energy Company	Assistant Secretary	
EarthEra, LLC	Assistant Secretary	
East Durham Wind BC Holdings, ULC	Secretary	
East Durham Wind Funding GP, LLC	Assistant Secretary	
East Durham Wind GP, LLC	Assistant Secretary	
East Durham Wind GP, ULC	Assistant Secretary	
East Light Energy Center, LLC	Assistant Secretary	
East Point Energy Center, LLC	Assistant Secretary	
Edmondson Ranch Wind Holdings, LLC	Assistant Secretary	
EFH Merger Co., LLC	Secretary	
Eight Point Wind, LLC	Secretary	
Eight Point Wind, LLC	Assistant Secretary	
elQ Mobility, Inc.	Assistant Secretary	
Elk City II Wind Holdings, LLC	Assistant Secretary	
Elk City II Wind, LLC	Assistant Secretary	
Elk City Renewables II, LLC	Assistant Secretary	
Elk City Wind Holdings III, LLC	Assistant Secretary	
Elk City Wind III, LLC	Assistant Secretary	
Elk City Wind, LLC	Assistant Secretary	
Ellwood Energy Center, LLC	Assistant Secretary	
Ellwood Energy Center, LLC	Vice President & Assistant Secretary	
Elmira Energy Storage GP, LLC	Assistant Secretary	
Elmira Energy Storage LP, ULC	Secretary	
Elmsthorpe Wind LP, ULC	Secretary	
Elora Solar, LLC FMB Investments, Inc.	Assistant Secretary President and Secretary	
LIVID HIVESHIEHS, IIIV.	r resident and Sectetaty	

President and Secretary

Assistant Secretary

Director

Elora Solar, LLC EMB Investments, Inc.

EMB Investments, Inc.

Emmons-Logan Wind Class A Holdings, LLC

Entity	Title	Address (other than 700 Universe Blvd., Juno
Emmons-Logan Wind Funding, LLC	Assistant Secretary	Beach, FL, 33408)
Emmons-Logan Wind Holdings, LLC	Assistant Secretary	
Emmons-Logan Wind II, LLC	Assistant Secretary	
Emmons-Logan Wind Portfolio, LLC	Assistant Secretary	
Emmons-Logan Wind, LLC	Assistant Secretary	
Endeavor Wind I, LLC	Assistant Secretary Assistant Secretary	
Endeavor Wind II. LLC	Assistant Secretary Assistant Secretary	
Energy Storage Holdings, LLC	Assistant Secretary Assistant Secretary	
Energy Storage Projects (Distributed), LLC	Assistant Secretary	
Energy Storage Projects (Distributed), LLC Energy Storage Projects (Utility), LLC	Assistant Secretary	
Energy Storage Projects (Othicy), LLC Energy Storage Systems Holdings, LLC	Assistant Secretary	
Enfield Solar, LLC	Assistant Secretary Assistant Secretary	
Ensign Wind Energy, LLC	Assistant Secretary Assistant Secretary	
Ensign Wind, LLC	Assistant Secretary Assistant Secretary	
ESI Altamont Acquisitions, Inc.	Assistant Secretary Assistant Secretary	
ESI Bay Area GP, Inc.	Assistant Secretary	
	Assistant Secretary	
ESI Bay Area, Inc. ESI California Holdings, Inc.	Assistant Secretary Assistant Secretary	
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ESI Energy, LLC	Assistant Secretary	
ESI Mojave LLC	Assistant Secretary	
ESI Mojave, Inc.	Assistant Secretary	
ESI Northeast Energy GP, LLC	Assistant Secretary	
ESI Northeast Energy LP, LLC	Assistant Secretary	
ESI Northeast Fuel Management, Inc.	Assistant Secretary	
ESI Tehachapi Acquisitions, Inc.	Assistant Secretary	
ESI Vansycle J.P. Inc.	Assistant Secretary	
ESI Vansycle LP, Inc.	Assistant Secretary	
ESI West Texas Energy LP, LLC	Assistant Secretary	
ESI West Texas Energy, Inc.	Assistant Secretary	
EV Battery Storage, LLC	Assistant Secretary	
EverBright, LLC	Assistant Secretary	
Excelsior Energy Center, LLC	Assistant Secretary	
Fairfield Solar, LLC	Assistant Secretary	
Farmington Solar, LLC	Assistant Secretary Assistant Secretary	
Firet State Select LLC	Assistant Secretary Assistant Secretary	
First State Solar, LLC Fish Springs Ranch Solar, LLC	Assistant Secretary Assistant Secretary	
Florence Solar, LLC	Assistant Secretary Assistant Secretary	
Florida Pipeline Funding, LLC	Assistant Secretary	
Florida Pipeline Holdings, LLC	Assistant Secretary Assistant Secretary	
Florida Renewable Partners, LLC	Assistant Secretary	
Florida Southeast Connection, LLC	Assistant Secretary Assistant Secretary	
FN Investments, LLC	Secretary	
Fort White PV1, LLC	Assistant Secretary	
Fortuna GP, LLC	Assistant Secretary	
Foxtrot Wind Class A Holdings, LLC	Assistant Secretary	
Foxtrot Wind Funding, LLC	Assistant Secretary	
Foxtrot Wind Holdings, LLC	Assistant Secretary	
Foxtrot Wind, LLC	Assistant Secretary	
FPF Portfolio, LLC	Assistant Secretary	
FPH Portfolio, LLC	Assistant Secretary	
FPL Energy American Wind Holdings, LLC	Assistant Secretary	
FPL Energy American Wind, LLC	Assistant Secretary	
FPL Energy Burleigh County Wind, LLC	Assistant Secretary	
FPL Energy Cape, LLC	Assistant Secretary	
FPL Energy Cowboy Wind, LLC	Assistant Secretary	
FPL Energy Green Power Wind, LLC	Assistant Secretary	
FPL Energy Hancock County Wind, LLC	Assistant Secretary	
FPL Energy Horse Hollow Wind II, LLC	Assistant Secretary	
FPL Energy Illinois Wind, LLC	Assistant Secretary	
FPL Energy Mason LLC	Assistant Secretary Assistant Secretary	
FPL Energy Mojave Operating Services, LLC	Assistant Secretary	
L Lilorgy Mojavo Operating Convices, LLC	, isolotant Goolotary	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
FPL Energy Montezuma Wind, LLC	Assistant Secretary	
FPL Energy Morwind, LLC	Assistant Secretary	
FPL Energy Mower County, LLC	Assistant Secretary	
FPL Energy National Wind Holdings, LLC	Assistant Secretary	
FPL Energy National Wind Portfolio LLC	Assistant Secretary	
FPL Energy National Wind Portfolio, LLC	Assistant Secretary	
FPL Energy National Wind Portfolio, LLC FPL Energy National Wind, LLC	Vice President & Assistant Secretary Assistant Secretary	
FPL Energy New Mexico Holdings, LLC	Assistant Secretary	
FPL Energy New Mexico Holdings, LLC	Vice President & Assistant Secretary	
FPL Energy New Mexico Wind Financing, LLC	Assistant Secretary	
FPL Energy New Mexico Wind Holdings II, LLC	Assistant Secretary	
FPL Energy New Mexico Wind II, LLC	Assistant Secretary	
FPL Energy New Mexico Wind, LLC	Assistant Secretary	
FPL Energy New York, LLC	Assistant Secretary	
FPL Energy North Dakota Wind II, LLC	Assistant Secretary	
FPL Energy North Dakota Wind, LLC	Assistant Secretary	
FPL Energy Oklahoma Wind Finance, LLC	Assistant Secretary	
FPL Energy Oklahoma Wind, LLC	Assistant Secretary	
FPL Energy Oliver Wind I, LLC	Assistant Secretary	
FPL Energy Oliver Wind II, LLC	Assistant Secretary	
FPL Energy Pecos Wind I, LLC	Assistant Secretary	
FPL Energy Pecos Wind II, LLC	Assistant Secretary	
FPL Energy Post Wind LP, LLC	Assistant Secretary	
FPL Energy Post Wind LP, LLC FPL Energy SEGS III-VII GP, LLC	Assistant Secretary Assistant Secretary	
FPL Energy SEGS III-VII LP, LLC	Assistant Secretary	
FPL Energy Services, Inc.	Secretary	
FPL Energy Solar Partners III-VII, LLC	Assistant Secretary	
FPL Energy Sooner Wind, LLC	Assistant Secretary	
FPL Energy South Dakota Wind, LLC	Assistant Secretary	
FPL Energy Spruce Point LLC	Assistant Secretary	
FPL Energy Stateline Holdings, L.L.C.	Assistant Secretary	
FPL Energy Stateline II Holdings, LLC	Assistant Secretary	
FPL Energy Stateline II, Inc.	Assistant Secretary	
FPL Energy Texas Keir, LLC	Assistant Secretary	
FPL Energy Texas, LLC	Assistant Secretary	
FPL Energy Tyler Texas LP, LLC	Assistant Secretary	
FPL Energy Upton Wind I, LLC FPL Energy Upton Wind II, LLC	Assistant Secretary Assistant Secretary	
FPL Energy Upton Wind III, LLC	Assistant Secretary	
FPL Energy Upton Wind IV, LLC	Assistant Secretary	
FPL Energy Vansycle L.L.C.	Assistant Secretary	
FPL Energy Wind Financing, LLC	Assistant Secretary	
FPL Energy Wind Funding Holdings, LLC	Assistant Secretary	
FPL Energy Wind Funding, LLC	Assistant Secretary	
FPL Energy Wyman IV LLC	Assistant Secretary	
FPL Energy Wyman LLC	Assistant Secretary	
FPL Enersys, Inc.	Secretary	
FPL Group International, Inc.	Assistant Secretary	
FPL Historical Museum, Inc.	Secretary	
FPL Investments, LLC	Assistant Secretary	
FPL Readi-Power, LLC	Secretary	
FPL Services, LLC FPL Smart Services, LLC	Secretary Secretary	
FPLE Texas Wind I, LLC	Assistant Secretary	
Frontier Utilities Intermediate Holding Company, LLC	Assistant Secretary	
Frontier Utilities Northeast LLC	Assistant Secretary	
Frontier Utilities, LLC	Assistant Secretary	
FSC Pipeline Holdings, LLC	Assistant Secretary	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Fusion Solar, LLC	Assistant Secretary	Beach, 1 E, 30400)
Garden City Solar, LLC	Assistant Secretary	
Garden Plain Solar, LLC	Assistant Secretary	
Garden Wind, LLC	Assistant Secretary	
Garnet Energy Center, LLC	Assistant Secretary	
Gateway Energy Center Holdings, LLC	Assistant Secretary	
Generation Repair and Service, LLC	Assistant Secretary	
Genesis Purchaser Holdings, LLC	Assistant Secretary	
Genesis Purchaser, LLC	Assistant Secretary	
Genesis Solar Funding Holdings, LLC	Assistant Secretary	
Genesis Solar Funding, LLC	Assistant Secretary	
Genesis Solar Holdings, LLC	Assistant Secretary	
Genesis Solar, LLC	Assistant Secretary	
Georgia Longleaf Solar 1, LLC	Assistant Secretary	
Gexa Energy California, LLC	Assistant Secretary	
GEXA Energy GP, LLC	Assistant Secretary Assistant Secretary	
Gexa Energy Solutions, LLC Ghost Pine Energy Storage LP, ULC	Secretary	
Glass Hills Wind Project, LLC	Assistant Secretary	
Glennville Solar, LLC	Assistant Secretary	
Golden Hills Energy Storage, LLC	Assistant Secretary	
Golden Hills Interconnection, LLC	Assistant Secretary	
Golden Hills North Wind, LLC	Assistant Secretary	
Golden Hills Wind, LLC	Assistant Secretary	
Golden Plains Class A Holdings, LLC	Assistant Secretary	
Golden Plains, LLC	Assistant Secretary	
Golden Sage Solar, LLC	Assistant Secretary	
Golden West Power Partners II, LLC	Assistant Secretary	
Golden West Power Partners, LLC	Assistant Secretary	
Golden West Wind Holdings, LLC	Assistant Secretary	
Golden Winds Funding, LLC	Assistant Secretary	
Golden Winds Holdings, LLC	Assistant Secretary	
Golden Winds, LLC	Assistant Secretary	
Goldenrod Solar, LLC	Assistant Secretary	
Gopher Energy Storage, LLC	Assistant Secretary	
Goshen Wind BC Holdings, ULC	Secretary	
Goshen Wind Funding GP, LLC	Assistant Secretary	
Goshen Wind GP, LLC	Assistant Secretary	
GR Bage (DE), LLC	Assistant Secretary	
GR Bage (DE), LLC	President	
GR Bage (FL), Inc.	Director	
GR Bage (FL), Inc.	President	
GR Bage (NEP), LLC	Assistant Secretary Secretary	
GR Woodford Properties, LLC Grant County Solar Holdings, LLC	Assistant Secretary	
Grant County Solar Holdings, ELC	Assistant Secretary Assistant Secretary	
Grant Park Wind Holdings, LLC	Assistant Secretary	
Gray County Wind Energy, LLC	Assistant Secretary	
Gray County Wind, LLC	Assistant Secretary	
Gray Sky Investments, LLC	Assistant Secretary	
Grayhawk Wind Class A Holdings, LLC	Assistant Secretary	
Grayhawk Wind Holdings, LLC	Assistant Secretary	
Grayhawk Wind, LLC	Assistant Secretary	
Grazing Yak Solar, LLC	Assistant Secretary	
Great Plains Wind Class A Holdings, LLC	Assistant Secretary	
Great Plains Wind Funding, LLC	Assistant Secretary	
Great Plains Wind Holdings, LLC	Assistant Secretary	
Great Plains Wind Portfolio, LLC	Assistant Secretary	
Great Plains Wind, LLC	Assistant Secretary	
Great Prairie Wind, LLC	Assistant Secretary	
Green Mountain Storage, LLC	Assistant Secretary	
Green Power CA Holdings 11 C	Vice President & Secretary	

Vice President & Secretary

Green Power CA Holdings, LLC

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Green Racer Wind Holdings, LLC	Assistant Secretary	
Green Racer Wind, LLC	Assistant Secretary	
Green Ridge Power LLC	Assistant Secretary	
Green Ridge Services LLC	Assistant Secretary	
Green River Solar, LLC Greenwood Solar I, LLC	Assistant Secretary	
GridLiance Heartland Holdings LLC	Assistant Secretary Director	
GridLiance Heartland LLC	Assistant Secretary	
GridLiance High Plains LLC	Director	
GridLiance High Plains LLC	Assistant Secretary	
GridLiance Holdco, LLC	Assistant Secretary	
GridLiance West LLC	Assistant Secretary	
GSA Solar, LLC	Assistant Secretary	
Gulf Power Economic Development Fund, Inc.	Director	
Gulf Power Economic Development Fund, Inc.	Secretary	
Gulf Power Foundation, Inc.	Trustee	
Gulf Power Foundation, Inc.	Secretary	
Hale Wind Energy II, LLC	Assistant Secretary	
Hale Wind Energy III, LLC	Assistant Secretary	
Hale Wind Energy, LLC	Assistant Secretary	
Hancock County Wind, LLC	Assistant Secretary	
Hardy Creek Wind, ULC	Assistant Secretary	
Harmony Florida Solar II, LLC	Assistant Secretary	
Harmony Florida Solar, LLC	Assistant Secretary	
Harper Lake Company VIII Harquahala Flats Solar, LLC	Assistant Secretary Assistant Secretary	
Hartland North Dakota Wind, LLC	Assistant Secretary Assistant Secretary	
Hatch Solar Energy Center I LLC	Assistant Secretary Assistant Secretary	
Hawkeye Power Partners, LLC	Assistant Secretary	
Heartland Divide Wind II, LLC	Assistant Secretary	
Heartland Divide Wind Project, LLC	Assistant Secretary	
Heartland Wind Funding, LLC	Assistant Secretary	
Heartland Wind Holding II, LLC	Assistant Secretary	
Heartland Wind Holding, LLC	Assistant Secretary	
Heartland Wind II, LLC	Assistant Secretary	
Heartland Wind, LLC	Assistant Secretary	
High Bluff Solar, LLC	Assistant Secretary	
High Ground Investments, LLC	Assistant Secretary	
High Hills Wind LP, ULC	Secretary	
High Lonesome Mesa Investments, LLC	Assistant Secretary	
High Lonesome Mesa Wind Holdings, LLC	Assistant Secretary	
High Lonesome Mesa Wind, LLC	Assistant Secretary	
High Lonesome Mesa, LLC High Majestic II Funding, LLC	Assistant Secretary Assistant Secretary	
High Majestic II Fulldings, LLC	Assistant Secretary Assistant Secretary	
High Majestic II Wind Properties, LLC	Assistant Secretary	
High Majestic Interconnection Services, LLC	Assistant Secretary	
High Majestic Wind Energy Center, LLC	Assistant Secretary	
High Majestic Wind I, LLC	Assistant Secretary	
High Majestic Wind II, LLC	Assistant Secretary	
High Point Wind, LLC	Assistant Secretary	
High River Energy Center, LLC	Assistant Secretary	
High River Energy Center, LLC	Secretary	
High Winds, LLC	Assistant Secretary	
Highgate Solar I, LLC	Assistant Secretary	
Hinckley Solar, LLC	Assistant Secretary	
HL Solar LLC	Assistant Secretary	
HLC IX Company	Assistant Secretary	
Home Warranty of the Midwest, Inc.	Director	
Home Warranty of the Midwest, Inc.	Secretary	
Hope Energy Center, LLC Horizon West Transmission, LLC	Assistant Secretary Vice President & Secretary	
HOHZOH VVGSL HAHSHIISSIOH, LLC	VIOS FIESIUSIII & SECIEIAI Y	

Entity	Title	Address (other than 700 Universe Beach, FL, 33408)
Horse Hollow Generation Tie Holdings, LLC	Assistant Secretary	
Horse Hollow Generation Tie, LLC	Assistant Secretary	
Horse Hollow Wind I, LLC	Assistant Secretary	
Horse Hollow Wind II, LLC	Assistant Secretary	
Horse Hollow Wind III, LLC	Assistant Secretary	
Horse Hollow Wind IV, LLC	Assistant Secretary	
Horse Hollow Wind, LLC	Assistant Secretary	
Horse Ridge Wind Class A Holdings, LLC	Assistant Secretary	
Horse Ridge Wind Funding, LLC	Assistant Secretary	
Horse Ridge Wind Holdings, LLC	Assistant Secretary	
Horse Ridge Wind Portfolio, LLC	Assistant Secretary	
Horse Ridge Wind, LLC	Assistant Secretary	
Hubbard Wind, LLC	Assistant Secretary	
Huron Wind, LLC	Assistant Secretary	
HW CA Holdings, LLC	Vice President & Secretary	
Hyperion IX, Inc.	Assistant Secretary	
Hyperion VIII, Inc.	Assistant Secretary	
Indian Mesa Wind Farm, LLC	Assistant Secretary	
Indian Mesa Wind, LLC	Assistant Secretary	
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Indiantown Cogeneration Funding Corporation	Secretary	
Indiantown Cogeneration, L.P.	Secretary	
Indigo Plains Solar Funding, LLC	Assistant Secretary	
Indigo Plains Solar Holdings, LLC	Assistant Secretary	
Indigo Plains Solar, LLC	Assistant Secretary	
Inventus Holdings, LLC	Assistant Secretary	
Irish Creek Wind, LLC	Assistant Secretary	
Iron City Solar, LLC	Assistant Secretary	
Jackson Solar Energy, LLC	Assistant Secretary	
Jasper White Wind, LLC	Assistant Secretary	
Javelina Interconnection, LLC	Assistant Secretary	
Javelina Wind Energy Holdings, LLC	Assistant Secretary	
Javelina Wind Energy II, LLC	Assistant Secretary	
Javelina Wind Energy, LLC	Assistant Secretary	
Javelina Wind Funding, LLC	Assistant Secretary	
Javelina Wind Holdings II, LLC	Assistant Secretary	
Javelina Wind Holdings III, LLC	Assistant Secretary	
Jefferson County Solar, LLC	Assistant Secretary	
J-HAJ Entourage, LLC	Assistant Secretary	
Jones Falls Wetland and Stream Mitigation, LLC	Assistant Secretary	
Jordan Creek Wind Farm LLC	Assistant Secretary	
Joshua Tree Solar Farm, LLC	Assistant Secretary	
Jupiter-Tequesta A/C, Plumbing & Electric, LLC	Vice President & Secretary	
Kennebec Solar, LLC	Assistant Secretary	
Kepler Energy Storage, LLC	Assistant Secretary	
Kerwood Wind BC Holdings, ULC	Secretary	
Kerwood Wind Funding GP, LLC	Assistant Secretary	
Kerwood Wind GP, LLC	Assistant Secretary	
Keystone State Renewables, LLC	Assistant Secretary	
Kinderwood Wind Funding, LLC	Assistant Secretary	
Kinderwood Wind Holdings, LLC	Assistant Secretary	
Kinderwood Wind, LLC	Assistant Secretary	
King Mountain Solar, LLC	Assistant Secretary	
King Mountain Upton Wind, LLC	Assistant Secretary	
Kingman Wind Energy I, LLC	Assistant Secretary	
Kingman Wind Energy II, LLC	Assistant Secretary	
Kinnick Wind Class A Holdings, LLC	Assistant Secretary	
Kinnick Wind Funding, LLC	Assistant Secretary	
Kinnick Wind Holdings, LLC	Assistant Secretary	
Kinnick Wind Ploidings, LLC Kinnick Wind Portfolio Holdings, LLC	Assistant Secretary	
Kinnick Wind Portfolio, LLC	Assistant Secretary	
Tannok Wind Fortiono, LLO	Addiction decorotary	

Blvd., Juno

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Kinnick Wind, LLC	Assistant Secretary	
Kitscoty Wind LP, ULC	Secretary	
Kola Energy Storage, LLC	Assistant Secretary	

Kir Ki Kα Kolach Creek Wind, LLC **Assistant Secretary** Kontiki Holdings, LLC Assistant Secretary KPB Financial Corp. Secretary Kramer Junction Solar Funding, LLC **Assistant Secretary** Krona Solar Holdings, LLC **Assistant Secretary** KW San Gorgonio Transmission, Inc. **Assistant Secretary** La Frontera Ventures, LLC **Assistant Secretary** La Salle County Gas Producing, LLC **Assistant Secretary** Lacy Creek Holdings, LLC **Assistant Secretary** Lacy Creek Windpower, LLC **Assistant Secretary** Lakeco Holding, LLC **Assistant Secretary** Lamar Power Partners II, LLC **Assistant Secretary** Langdon Renewables, LLC **Assistant Secretary** Langdon Wind, LLC Assistant Secretary Lee North, LLC Assistant Secretary Legacy Holdings Ventures, LLC Assistant Secretary Legacy Renewables Holdings, LLC **Assistant Secretary** Legacy Renewables, LLC **Assistant Secretary** Legends Wind Funding, LLC **Assistant Secretary** Legends Wind Holdings, LLC **Assistant Secretary** Legends Wind, LLC **Assistant Secretary** LET Holdings, LLC **Assistant Secretary** Lightstream Solar, LLC **Assistant Secretary** Limon Wind II, LLC **Assistant Secretary** Limon Wind III Funding, LLC **Assistant Secretary** Limon Wind III Holdings, LLC **Assistant Secretary** Limon Wind III, LLC Assistant Secretary Limon Wind, LLC Assistant Secretary Lincoln Mill Solar, LLC **Assistant Secretary** Little Blue Wind Project, LLC **Assistant Secretary Assistant Secretary** Live Oak Solar, LLC Living Skies Solar 10 LP, ULC Secretary LMR Solar, LLC **Assistant Secretary** Logan Branch Solar, LLC **Assistant Secretary** Logan Energy Holdings, LLC **Assistant Secretary** Logan Wind Energy LLC **Assistant Secretary** Lone Pine Solar, LLC **Assistant Secretary** Lone Star Transmission Capital, LLC **Assistant Secretary** Lone Star Transmission Holdings, LLC Assistant Secretary Lone Star Transmission, LLC Secretary Lone Star Wind Holdings, LLC Assistant Secretary Lone Star Wind, LLC **Assistant Secretary** Long Branch Solar, LLC **Assistant Secretary** Long Island Energy Generation, LLC **Assistant Secretary** Long Island Energy Storage Holdings, LLC **Assistant Secretary** Long Island Peaker Holdings, LLC **Assistant Secretary** Long Island Solar Holdings, LLC **Assistant Secretary** Longleaf Solar Funding, LLC **Assistant Secretary** Longleaf Solar Holdings, LLC **Assistant Secretary** Longleaf Solar, LLC **Assistant Secretary** Lorenzo Wind, LLC **Assistant Secretary** Loring Solar, LLC Assistant Secretary Lovington Solar, LLC Assistant Secretary LSE Dorado LLC **Assistant Secretary** LSE Draco LLC **Assistant Secretary** Lucerne Solar, LLC **Assistant Secretary** Magnolia State Solar, LLC **Assistant Secretary** Mammoth Plains Wind Project Holdings, LLC **Assistant Secretary** Mammoth Plains Wind Project, LLC **Assistant Secretary**

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Mantua Creek Solar, LLC	Assistant Secretary	
Marmaton Wind I, LLC	Assistant Secretary	
Marmaton Wind II, LLC	Assistant Secretary	
Mars Energy Storage 1 LLC	Assistant Secretary	
Mars Energy Storage 2 LLC	Assistant Secretary	
Mars Energy Storage 3 LLC	Assistant Secretary	
Marshall Solar, LLC	Assistant Secretary	
Maverick Wind Class A Holdings, LLC	Assistant Secretary	
Maverick Wind Funding, LLC	Assistant Secretary	
Maverick Wind Holdings, LLC	Assistant Secretary	
Maverick Wind, LLC	Assistant Secretary	
MBWGD Holdings, LLC	Assistant Secretary	
MBWGD Investments, LLC	Assistant Secretary	
McAdam Wind LP, ULC	Secretary	
McCoy CA I, LLC	Vice President & Secretary	
McCoy CA II, LLC	Vice President & Secretary	
McCoy Energy Storage, LLC	Assistant Secretary	
McCoy Solar Funding, LLC	Assistant Secretary Assistant Secretary	
McCoy Solar Holdings, LLC	Assistant Secretary	
	•	
McCoy Solar, LLC	Assistant Secretary	
McElroy Green Marketing, LLC	Assistant Secretary	
McKay Wind Class A Holdings, LLC	Assistant Secretary	
McKay Wind Funding, LLC	Assistant Secretary	
McKay Wind Holdings, LLC	Assistant Secretary	
McKay Wind Portfolio, LLC	Assistant Secretary	
McKay Wind, LLC	Assistant Secretary	
McPherson Wind, LLC	Assistant Secretary	
Meade Pipeline Co LLC	Assistant Secretary	
Meade Pipeline Investment Holdings, LLC	Assistant Secretary	
Meade Pipeline Investment, LLC	Assistant Secretary	
Meadowlark Wind Holdings, LLC	Assistant Secretary	
Meadowlark Wind, LLC	Assistant Secretary	
Mendocino Capital Acquisitions, LLC	Assistant Secretary	
Mendocino Capital, LLC	Assistant Secretary	
Mesaville Solar, LLC	Assistant Secretary	
Meyersdale Wind II, LLC	Assistant Secretary	
Michigan Wind Renewables, LLC	Assistant Secretary	
Minco IV & V Interconnection, LLC	Assistant Secretary	
Minco Redwood Holdings, LLC	Assistant Secretary	
Minco Wind Energy II, LLC	Assistant Secretary	
Minco Wind Energy III, LLC	Assistant Secretary	
Minco Wind I, LLC	Assistant Secretary	
Minco Wind II, LLC	Assistant Secretary	
Minco Wind III, LLC	Assistant Secretary	
Minco Wind Interconnection Services, LLC	Assistant Secretary	
Minco Wind IV, LLC	Assistant Secretary	
Minco Wind V, LLC	Assistant Secretary	
Minco Wind, LLC	Assistant Secretary	
Minudie Wind LP, ULC	Secretary	
Minuteman Energy Storage, LLC	Assistant Secretary	
Mistflower Solar, LLC	Assistant Secretary	
Mobility Energy Holdings, LLC	Assistant Secretary	
Moca Solar Farm, LLC	Assistant Secretary	
Mohave County Wind Farm Holdings, LLC	Assistant Secretary	
Mohave County Wind Farm LLC	•	
	Assistant Secretary	
Monarch Wind Holdings, LLC	Assistant Secretary	
Monarch Wind LLC	Assistant Secretary	
Monarch Wind, LLC	Assistant Secretary	
Monterey Capital, LLC	Assistant Secretary	
Montezuma Wind Holdings II, LLC	Vice President & Secretary	
Montgomery Solar, LLC	Assistant Secretary	
Moonlight Bay Class A Holdings, LLC	Assistant Secretary	

Entity	Title	Address (other than 700 Universe Blvd., June Beach, FL, 33408)
Moonlight Bay Funding, LLC	Assistant Secretary	2000., 1 =, 00 100/
Moonlight Bay Holdings, LLC	Assistant Secretary	
Moonlight Bay Renewables, LLC	Assistant Secretary	
Moose Wind, LLC	Assistant Secretary	
Moss Creek Solar, LLC	Assistant Secretary	
Mount Miller Holdco, LLC	Assistant Secretary	
Mount Miller Holdco, ULC	Assistant Secretary	
Mount Miller Holdings GP, LLC	Assistant Secretary	
Mountain Prairie Wind Holdings, LLC	Assistant Secretary	
Mountain Prairie Wind, LLC	Assistant Secretary	
Mountain Sunrise Funding, LLC	Assistant Secretary	
Mountain Sunrise Portfolio, LLC	Assistant Secretary	
Mountain Sunrise Solar, LLC	Assistant Secretary	
Mountain View Solar Holdings, LLC	Assistant Secretary	
Mountain View Solar, LLC	Assistant Secretary	
Muskingum Solar, LLC	Assistant Secretary	
Napa Capital Holdings, LLC	Assistant Secretary	
NAPS Wind, LLC	Assistant Secretary	
NEE Acquisition Sub I, LLC	Secretary	
NEE Acquisition Sub II, Inc.	Secretary	
NEM Mitigation, LLC	Assistant Secretary	
NEP Renewables Holdings II, LLC	Assistant Secretary	
NEP Renewables Holdings III, LLC	Assistant Secretary	
NEP Renewables Holdings, LLC	Assistant Secretary	
NEP Renewables II, LLC	Assistant Secretary	
NEP Renewables III, LLC	Assistant Secretary	
NEP Renewables, LLC	Assistant Secretary	
NEP US SellCo II, LLC	Assistant Secretary	
NEP US SellCo, LLC	Assistant Secretary	
NEPM II Holdings, LLC	Assistant Secretary	
NEPM II, LLC	Assistant Secretary	
Neptune Energy Center, LLC	Assistant Secretary	
NET General Partners, LLC	Secretary	
NET Holdings Management, LLC	Secretary	
NET Holdings Management, LLC	Assistant Secretary	
NET Mexico Pipeline Partners, LLC	Secretary	
NET Midstream, LLC	Secretary	
NET Pipeline Holdings LLC	Secretary	
New England Energy Storage, LLC	Assistant Secretary	
New Hampshire Transmission, LLC	Assistant Secretary	
New Liberty Energy, LLC	Assistant Secretary	
New Madrid Solar, LLC	Assistant Secretary	
New Mexico Energy Investments, LLC	Assistant Secretary	
New Mexico Wind Investments, LLC	Assistant Secretary	
New Mexico Wind, LLC	Assistant Secretary	
NextCity Networks Holdings, LLC	Vice President & Secretary	
NextCity Networks, LLC	Vice President & Secretary	
NextEra Analytics, Inc.	Assistant Secretary	
NextEra Blythe Solar Energy Center, LLC	Assistant Secretary	
NextEra Canada Constructors GP, ULC	Assistant Secretary	
NextEra Canada Constructors, LLC	Assistant Secretary	
NextEra Canada Development GP, LLC	Assistant Secretary	
NextEra Canadian IP, Inc.	Assistant Secretary	
NextEra Desert Center Blythe, LLC	Assistant Secretary	
NextEra Desert Sunlight Holdings, LLC	Assistant Secretary	
NextEra Energy Bluff Point, LLC	Assistant Secretary	
NextEra Energy Canada Equipment, ULC	Assistant Secretary Assistant Secretary	
NextEra Energy Canada Equipment, OLC NextEra Energy Canada GP, LLC	Secretary	
NextEra Energy Canada Storage LP, ULC	Secretary	
NextEra Energy Canadian Holdings, ULC	Assistant Secretary	
NextEra Energy Canadian Operating Services,	·	
Inc.	Assistant Secretary	
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Inc.

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
NextEra Energy Capital Holdings, Inc. NextEra Energy Constructors, LLC NextEra Energy Duane Arnold, LLC	Secretary Assistant Secretary Assistant Secretary	
NextEra Energy Engineering & Construction, LLC	Assistant Secretary	
NextEra Energy Equipment Leasing, LLC NextEra Energy Equity Partners GP, LLC NextEra Energy Foundation, Inc.	Secretary Assistant Secretary Secretary	
NextEra Energy Gas Producing Wyoming, LLC	Assistant Secretary	
NextEra Energy Gas Producing, LLC NextEra Energy Honey Creek Wind, LLC	Assistant Secretary Assistant Secretary	
NextEra Energy Maine Operating Services, LLC	Assistant Secretary	
NextEra Energy Maine, LLC	Assistant Secretary	
NextEra Energy Management Partners GP, LLC	Assistant Secretary	
NextEra Energy Marketing, LLC NextEra Energy Montezuma II Wind, LLC NextEra Energy Mt. Storm, LLC NextEra Energy New Mexico Operating Services,	Secretary Assistant Secretary Assistant Secretary Assistant Secretary	
LLC NextEra Energy NextBridge Holding, ULC NextEra Energy NextBridge Holdings GP, LLC NextEra Energy NextBridge Holdings GP, ULC	Assistant Secretary Assistant Secretary Assistant Secretary	
NextEra Energy Oklahoma Transmission Holdings, LLC	Assistant Secretary	
NextEra Energy Operating Partners GP, LLC NextEra Energy Operating Services, LLC NextEra Energy Partners Acquisitions, LLC NextEra Energy Partners GP, Inc.	Assistant Secretary Assistant Secretary Assistant Secretary Corporate Secretary	
NextEra Energy Partners Pipelines Holdings, LLC	·	
NextEra Energy Partners Pipelines, LLC	Assistant Secretary	
NextEra Energy Partners Solar Acquisitions, LLC	Assistant Secretary	
NextEra Energy Partners Ventures, LLC NextEra Energy Partners, LP	Assistant Secretary Corporate Secretary	
NextEra Energy Pipeline Development and Acquisitions, LLC	Assistant Secretary	
NextEra Energy Pipeline Holdings (Lowman), Inc.	Secretary	
NextEra Energy Pipeline Holdings, LLC NextEra Energy Pipeline Services, LLC NextEra Energy Point Beach, LLC NextEra Energy Producer Services, LLC NextEra Energy Project Management, LLC NextEra Energy Qualified Opportunity Fund III,	Secretary Assistant Secretary Assistant Secretary Assistant Secretary Assistant Secretary	
LLC NextEra Energy Qualified Opportunity Zone	Assistant Secretary	
Business I, LLC NextEra Energy Qualified Opportunity Zone	Assistant Secretary Assistant Secretary	
Business III, LLC NextEra Energy Renewables Holdings, LLC	Assistant Secretary	
NextEra Energy Resources Acquisitions, LLC	Assistant Secretary	
NextEra Energy Resources Development, LLC NextEra Energy Resources Interconnection Holdings, LLC	Assistant Secretary Assistant Secretary	
NextEra Energy Resources O&M Services, LLC	Assistant Secretary	
NextEra Energy Resources Partners Holdings, LLC	Assistant Secretary	

Entity	Title	Address (other than 700 Universe Blvd., Juno
NextEra Energy Resources Partners, LLC	Assistant Secretary	Beach, FL, 33408)
NextEra Energy Resources, LLC	Secretary	
NextEra Energy Sabal Trail Transmission	·	
Holdings, LLC	Assistant Secretary	
NextEra Energy Seabrook, LLC	Assistant Secretary	
NextEra Energy Services Arizona, LLC	Assistant Secretary	
NextEra Energy Services Connecticut, LLC	Assistant Secretary	
NextEra Energy Services Delaware, LLC	Assistant Secretary	
NextEra Energy Services District of Columbia, LLC	Assistant Secretary	
NextEra Energy Services Holdings, LLC	Assistant Secretary	
NextEra Energy Services Illinois, LLC	Assistant Secretary	
NextEra Energy Services Maine, LLC	Assistant Secretary	
NextEra Energy Services Maryland, LLC	Assistant Secretary	
NextEra Energy Services Massachusetts, LLC	Assistant Secretary	
NextEra Energy Services New Hampshire, LLC	Assistant Secretary	
NextEra Energy Services New Jersey, LLC	Assistant Secretary	
NextEra Energy Services New York, LLC	Assistant Secretary	
NextEra Energy Services Ohio, LLC	Assistant Secretary	
NextEra Energy Services Pennsylvania, LLC	Assistant Secretary	
NextEra Energy Services Rhode Island, LLC	Assistant Secretary	
NextEra Energy Services, LLC	Assistant Secretary	
NextEra Energy Solar Development, LLC	Assistant Secretary	
NextEra Energy Solar Holdings, LLC	Assistant Secretary	
NextEra Energy Solutions, LLC	Assistant Secretary	
NextEra Energy Transmission MidAtlantic Holdings, LLC	Assistant Secretary	
NextEra Energy Transmission MidAtlantic		
Indiana, Inc.	Assistant Secretary	
NextEra Energy Transmission Midwest, LLC	Assistant Secretary	
NextEra Energy Transmission New England, LLC	Assistant Secretary	
NextEra Energy Transmission New York, Inc.	Assistant Secretary	
NextEra Energy Transmission Southwest, LLC	Assistant Secretary	
NextEra Energy UCT Holding, Inc.	Assistant Secretary	
NextEra Energy US Partners Holdings, LLC	Assistant Secretary	
NextEra Energy Victory Solar I, LLC	Assistant Secretary	
NextEra Energy, Inc.	Vice President, Compliance & Corporate	
	Secretary	
NextEra Grid Holdings, LLC	Assistant Secretary	
NextEra Maine Fossil, LLC	Assistant Secretary	
NextEra QOF Holdco, LLC	Assistant Secretary	
NextEra Qualified Opportunity Fund II, LLC NextEra Registered Agency, LLC	Assistant Secretary President	
NextEra Retail of Texas GP, LLC	Assistant Secretary	
NextEra Strategic Energy Services, LLC	Assistant Secretary	
NextEra Texas Acquisition Holdco, LLC	Assistant Secretary	
NextEra Texas Acquisition LP, LLC	Assistant Secretary	
NextEra Transmission Asset Acquisition	·	
Holdings, LLC	Assistant Secretary	
NextEra US Gas Assets, LLC	Assistant Secretary	
NextSpring Water Investments, LLC	Assistant Secretary	
Ninnescah Wind Energy LLC	Assistant Secretary	
Niyol Wind, LLC	Assistant Secretary	
Nokota Wind Funding, LLC	Assistant Secretary	
Nokota Wind Holdings, LLC	Assistant Secretary	
Nokota Wind, LLC	Assistant Secretary	
North American Power Systems Solar, LLC	Assistant Secretary	
North American Power Systems, LLC	Assistant Secretary	
North Central Valley Energy Storage, LLC	Assistant Secretary	
North Coast Solar, LLC	Assistant Secretary	
North Fork Wind Farm, LLC	Assistant Secretary	

Entity	Title	Address (other than 700 Universe Blvd., Jun Beach, FL, 33408)
North Park Energy, LLC	Assistant Secretary	
North Side Energy Center, LLC	Assistant Secretary	
North Sky River Energy Holdings, LLC	Assistant Secretary	
North Sky River Energy, LLC	Assistant Secretary	
North Sky River Land Holdings, LLC	Assistant Secretary	
Northern Colorado Holdings, LLC	Assistant Secretary	
Northern Colorado Interconnect, LLC	Assistant Secretary	
Northern Colorado Wind Energy Center II, LLC	Assistant Secretary	
Northern Colorado Wind Energy Center, LLC	Assistant Secretary	
Northern Colorado Wind Energy, LLC	Assistant Secretary	
Northern Cross Investments, Inc.	Assistant Secretary	
Northern Divide Wind, LLC	Assistant Secretary	
Northern Frontier Wind Funding, LLC	Assistant Secretary	
Northern Frontier Wind Holding, LLC	Assistant Secretary	
Northern Frontier Wind, LLC	Assistant Secretary	
Northern Light Solar, LLC	Assistant Secretary	
Northpoint I Wind LP, ULC	Secretary	
Northpoint II Wind LP, ULC	Secretary	
Northwest Light, LLC	Assistant Secretary	
Northwest Wind Holdings, LLC	Assistant Secretary	
Novus Wind VI, LLC	Assistant Secretary	
Nutmeg Solar, LLC	Assistant Secretary Assistant Secretary	
NWE Holding, LLC Oklahoma Land Acquisition Company, LLC	Assistant Secretary Assistant Secretary	
Oklahoma Wind Portfolio, LLC	Assistant Secretary	
Oklahoma Wind, LLC	Assistant Secretary	
Old Mill Holdings, LLC	Assistant Secretary	
Old Mill Solar Partners, LLC	Assistant Secretary	
Old Mill Solar, LLC	Assistant Secretary	
Oleander Holdings, LLC	Vice President & Assistant Secretary	
Oleander Power Project GP, LLC	Vice President & Assistant Secretary	
Oleander Power Project LP, LLC	Vice President & Assistant Secretary	
Oliver Wind Energy Center II, LLC	Assistant Secretary	
Oliver Wind I, LLC	Assistant Secretary	
Oliver Wind III, LLC	Assistant Secretary	
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Orange County Distributed Energy Storage I, LLC Orange County Distributed Energy Storage II,	·	
LLC	Assistant Secretary	
Orange Grove Title Holdings, LLC Orange Grove Title, LLC	Secretary Secretary	
Ord Mountain Solar, LLC	•	
Osborn Wind Energy, LLC	Assistant Secretary Assistant Secretary	
Osborn Wind II, LLC	Assistant Secretary	
Osceola Windpower II, LLC	Assistant Secretary	
Osceola Windpower, LLC	Assistant Secretary	
Oslo Wind Acquisition, LLC	Assistant Secretary	
OTG, LLC	Assistant Secretary	
Pacific Energy Solutions LLC	Assistant Secretary	
Pacific Plains Wind Class A Holdings, LLC	Assistant Secretary	
Pacific Plains Wind Funding, LLC	Assistant Secretary	
Pacific Plains Wind Holdings, LLC	Assistant Secretary	
Pacific Plains Wind Portfolio, LLC	Assistant Secretary	
Pacific Plains Wind, LLC	Assistant Secretary	
Pacific Power Investments, LLC	Assistant Secretary	
Palm Power LLC	Secretary	
Palmetto Vines Solar, LLC	Assistant Secretary	
Palms Bridge Investments, LLC	Director	
Palms Bridge Investments, LLC	Vice President & Secretary	
Palme Incurance Company Limited	Secretary	

Secretary

Director

Vice President & Secretary

Palms Insurance Company, Limited

Palms Management Services, LLC

Palms Portfolio Holdings, LLC

Entity

Title

Palms Portfolio Holdings, LLC Vice President & Secretary Palms RS Investments, LLC Vice President & Secretary

Palms SC Insurance Company, LLC

Secretary Palmwood Wind Class A Holdings, LLC **Assistant Secretary** Assistant Secretary Palmwood Wind Funding, LLC Palmwood Wind Holdings, LLC Assistant Secretary Palmwood Wind Portfolio, LLC **Assistant Secretary** Palmwood Wind, LLC **Assistant Secretary** Palo Duro Wind Energy II, LLC **Assistant Secretary** Palo Duro Wind Energy, LLC **Assistant Secretary** Palo Duro Wind Holdings SellCo, LLC **Assistant Secretary** Palo Duro Wind Interconnection Services, LLC **Assistant Secretary** Palo Duro Wind Portfolio, LLC **Assistant Secretary** Palo Duro Wind Project Holdings, LLC **Assistant Secretary**

Palomino Wind Funding, LLC **Assistant Secretary** Palomino Wind Holdings, LLC **Assistant Secretary** Palomino Wind, LLC Assistant Secretary Pamplico-Florence Solar, LLC Assistant Secretary Pana Solar, LLC Assistant Secretary Panama Wind, LLC **Assistant Secretary**

Pandora Solar, LLC **Assistant Secretary** Paradise Solar Urban Renewal, L.L.C. **Assistant Secretary** Parcel 5A Property Owners Association, Inc. Director

Parcel 5A Property Owners Association, Inc. **Assistant Secretary**

Parcel 5A Property Owners Association, Inc. President

Parry Energy Storage GP, LLC **Assistant Secretary** Parry Energy Storage LP, ULC Secretary

Patuxent Wetland and Stream Mitigation, LLC **Assistant Secretary**

Paxton Solar, LLC **Assistant Secretary** PB Transmission Holdings, LLC Assistant Secretary Peace Garden Wind Funding, LLC Assistant Secretary Peace Garden Wind Holdings, LLC **Assistant Secretary** Peace Garden Wind, LLC **Assistant Secretary**

Pee Dee Wetland and Stream Mitigation, LLC **Assistant Secretary** Peetz Logan Interconnect, LLC **Assistant Secretary** Peetz Table Wind Energy, LLC **Assistant Secretary**

Peetz Table Wind, LLC **Assistant Secretary** Pegasus Wind, LLC **Assistant Secretary** Pennsylvania Windfarms, LLC **Assistant Secretary** Penobscot Wind, LLC **Assistant Secretary** Penta Wind Holding, LLC **Assistant Secretary** Penta Wind, LLC Assistant Secretary Perrin Ranch Wind, LLC Assistant Secretary Perry County Solar, LLC Assistant Secretary

Pescadero Capital, LLC **Assistant Secretary** Pheasant Run Wind Holdings II, LLC **Assistant Secretary** Pheasant Run Wind Holdings, LLC **Assistant Secretary** Pheasant Run Wind, LLC **Assistant Secretary** Piedmont Solar, LLC **Assistant Secretary** Pima Energy Storage System, LLC **Assistant Secretary** Pinal Central Energy Center Holdings, LLC **Assistant Secretary**

Pinal Central Energy Center, LLC **Assistant Secretary** Pine Brooke Class A Holdings, LLC **Assistant Secretary** Pine Brooke, LLC **Assistant Secretary** Pinehurst Solar, LLC Assistant Secretary Pioneer Creek Wind Project, LLC Assistant Secretary Pioneer Plains Wind Funding, LLC **Assistant Secretary** Pioneer Plains Wind Holdings, LLC **Assistant Secretary** Pioneer Plains Wind, LLC **Assistant Secretary**

Pivotal Utility Holdings, Inc. Vice President & Corporate Secretary

Plains and Eastern Clean Line Oklahoma LLC **Assistant Secretary** Platte Wind, LLC **Assistant Secretary**

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Pocomoke Solar, LLC	Assistant Secretary	
Poinsett Solar, LLC	Assistant Secretary	
Point Beach Solar, LLC	Assistant Secretary	
Ponderosa Gathering, LLC	Assistant Secretary	
Ponderosa Wind, LLC	Assistant Secretary	
Port Royal Solar, LLC	Assistant Secretary	
Porta del Sol Solar, LLC	Assistant Secretary	
Poseidon SW Holdings, LLC	Assistant Secretary	
Post Wind, LLC	Assistant Secretary	
Potomac Solar, LLC	Assistant Secretary	
Power Wizard, LLC	Assistant Secretary	
Prairie View Wind Holdings, LLC	Assistant Secretary	
Prairie Wind, LLC	Vice President & Assistant Secretary	
Prairie Wind, LLC	Assistant Secretary	
Pratt Wind, LLC	Assistant Secretary Assistant Secretary	
Premier Power Solutions, LLC	Assistant Secretary Assistant Secretary	
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Pretty Prairie Wind, LLC	Assistant Secretary	
Proxima Solar Holdings, LLC	Assistant Secretary	
Proxima Solar, LLC	Assistant Secretary	
Pubnico Point Wind Farm Inc.	Assistant Secretary	
PWD & PWP, LLC	Assistant Secretary	
PWEC, LLC	Assistant Secretary	
Quinebaug Solar, LLC	Assistant Secretary	
Quitman Energy Storage, LLC	Assistant Secretary	
Quitman II Solar, LLC	Assistant Secretary	
Quitman Solar, LLC	Assistant Secretary	
Randolph Center Solar, LLC	Assistant Secretary	
Reclaim Wind Holdings, LLC	Assistant Secretary	
Red Bluff Solar, LLC	Assistant Secretary	
Red Mesa Wind Investments, LLC	Assistant Secretary	
Red Mesa Wind, LLC	Assistant Secretary	
Red Raider Wind Holdings, LLC	Assistant Secretary	
Red Raider Wind, LLC	Assistant Secretary	
Red River Solar, LLC	Assistant Secretary	
Red River Wind Funding, LLC	Assistant Secretary	
Red River Wind Funding, LLC	Vice President & Assistant Secretary	
Red River Wind Holdings, LLC	Assistant Secretary	
Red River Wind, LLC	Assistant Secretary	
Red Sky Portfolio, LLC	Vice President & Secretary	
Red Sky Solar Class A Holdings, LLC	Assistant Secretary	
Red Sky Solar Funding, LLC	Assistant Secretary	
Red Sky Solar Holdings, LLC	Assistant Secretary	
Red Sky Solar, LLC	Assistant Secretary	
Redwood Meade Midstream MPC, LLC	Assistant Secretary	
Redwood Meade Pipeline, LLC	Assistant Secretary	
Redwood Midstream, LLC	Assistant Secretary	
Redwood Trails Portfolio, LLC	Vice President & Secretary	
•	Assistant Secretary	
Redwood Trails Wind Holdings, LLC	•	
Redwood Trails Wind, LLC	Assistant Secretary	
Renewable Choice Services, LLC	Assistant Secretary	
Renewable Energy Generation North, LLC	Assistant Secretary	
Renewable Portfolio Holdings, LLC	Assistant Secretary	
Residential Energy Holdings, LLC	Assistant Secretary	
Resurgence Solar I, LLC	Assistant Secretary	
RET Coram Tehachapi Wind GP, LLC	Assistant Secretary	
RET Tehachapi Wind Development, LLC	Assistant Secretary	
Retail Consulting Holdco, LLC	Assistant Secretary	
Retail Consulting Project Co. 1, LLC	Assistant Secretary	
Retail Consulting Project Co. 2, LLC	Assistant Secretary	
Retail Consulting Project Co. 3, LLC	Assistant Secretary	
RGS Realty Holdings, LLC	Assistant Secretary	
RGS Realty, LLC	Assistant Secretary	
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Entity	Title	Address (other than 700 Universe Blvd., Jun Beach, FL, 33408)
Rice Community Solar Two LLC	Assistant Secretary	2000, 1 2, 00 100)
Rising Star Solar Holdings, LLC	Assistant Secretary	
Rising Star Solar, LLC	Assistant Secretary	
River Bend Solar, LLC	Assistant Secretary	
River Road Interests LLC	Assistant Secretary	
Riverline Energy Center, LLC	Assistant Secretary	
Roadrunner La Casa Wind Holdings, LLC	Assistant Secretary	
Roadrunner Solar Portfolio Holdings, LLC	Assistant Secretary	
Roadrunner Solar Portfolio, LLC	Assistant Secretary	
Rocksdrift Energy Center, LLC	Assistant Secretary	
Rodeo Wind Class A Holdings, LLC	Assistant Secretary	
Rodeo Wind Funding, LLC	Assistant Secretary	
Rodeo Wind Holdings, LLC	Assistant Secretary	
Rodeo Wind, LLC	Assistant Secretary	
Rosales Solar Funding, LLC	Assistant Secretary	
Rosales Solar Holdings, LLC	Assistant Secretary	
Rosales Solar Partners, LLC	Assistant Secretary	
Rose Wind Class A Holdings, LLC	Assistant Secretary	
Rose Wind Funding, LLC	Assistant Secretary	
Rose Wind Holdings, LLC	Assistant Secretary	
Rose Wind, LLC	Assistant Secretary	
Rosmar Class A Funding, LLC	Assistant Secretary	
Rosmar Class A Holdings, LLC	Assistant Secretary	
Rosmar Class B Funding, LLC	Assistant Secretary	
Rosmar Class B Holdings, LLC	Assistant Secretary	
Rosmar Holdings, LLC	Assistant Secretary	
Roswell Solar Holdings, LLC	Assistant Secretary	
Roswell Solar, LLC	Assistant Secretary	
Roundhouse Renewable Energy, LLC	Assistant Secretary	
Roundhouse Renewables Holdings, LLC	Assistant Secretary	
Route 66 Solar Energy Center, LLC	Assistant Secretary	
Route 66 Solar Holdings, LLC	Assistant Secretary	
Rush Springs Energy Storage, LLC	Assistant Secretary	
Rush Springs Wind Energy, LLC	Assistant Secretary	
Rush Springs Wind Expansion, LLC	Assistant Secretary	
S4 Funding Holdings, LLC	Assistant Secretary	
S4 Funding, LLC	Assistant Secretary	
Sac County Wind Class A Holdings, LLC	Assistant Secretary	
Sac County Wind Holdings, LLC	Assistant Secretary	
Sac County Wind, LLC	Assistant Secretary	
Saint Solar, LLC	Assistant Secretary	
San Jacinto Solar 14.5, LLC	Assistant Secretary	
San Jacinto Solar 5.5, LLC	Assistant Secretary	
Sanford Airport Solar, LLC	Assistant Secretary	
SCal Acquisition LLC	Secretary	
SCP 2 LLC	Assistant Secretary	
SCP 24 LLC SCP 28 LLC	Assistant Secretary	
	Assistant Secretary	
SCP 3 LLC SCP 30 LLC	Assistant Secretary	
SCP 31 LLC	Assistant Secretary Assistant Secretary	
SCP 4 LLC	Assistant Secretary Assistant Secretary	
SCP 5 LLC	Assistant Secretary	
Searcy Solar, LLC	Assistant Secretary Assistant Secretary	
SEC Amherst Solar One, LLC	Assistant Secretary	
SEC ESSD Solar One, LLC	Assistant Secretary Assistant Secretary	
SEC HSD Solar One, LLC	Assistant Secretary	
SEC MC Solar One, LLC	Assistant Secretary Assistant Secretary	
SEC PASD Solar One, LLC	Assistant Secretary Assistant Secretary	
SEC SUSD Solar One, LLC	Assistant Secretary	
Seiling Wind Holdings, LLC	Assistant Secretary	
Seiling Wind II, LLC	Assistant Secretary	
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Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL. 33408)
Seiling Wind Interconnection Services, LLC	Assistant Secretary	Deach, 1 L, 33400)
Seiling Wind Investments, LLC	Assistant Secretary	
Seiling Wind Portfolio, LLC	Assistant Secretary	
Seiling Wind, LLC	Assistant Secretary	
Sentry Solar, LLC	Assistant Secretary	
Shafter Solar Holdings, LLC	Assistant Secretary	
Shafter Solar Portfolio, LLC	Vice President & Secretary	
Shafter Solar SellCo, LLC	Assistant Secretary	
Shafter Solar, LLC	Assistant Secretary	
Shamrock Wind, LLC	Assistant Secretary	
Shaw Creek Funding, LLC	Assistant Secretary	
Shaw Creek I unding, LLC Shaw Creek Investments, LLC	Assistant Secretary Assistant Secretary	
Shaw Creek Investments, LLC Shaw Creek Solar Holdings, LLC	Assistant Secretary	
Shaw Creek Solar, LLC	Assistant Secretary Assistant Secretary	
Sheldon Solar, LLC	Assistant Secretary Assistant Secretary	
Shellman Solar, LLC	Assistant Secretary Assistant Secretary	
	•	
Sholes Wind Class A Holdings, LLC	Assistant Secretary	
Sholes Wind Holdings, LLC	Assistant Secretary	
Sholes Wind Holdings, LLC	Assistant Secretary	
Sholes Wind Portfolio, LLC	Assistant Secretary	
Sholes Wind, LLC	Assistant Secretary	
Sidney Solar, LLC	Assistant Secretary	
Sierra Solar Funding, LLC	Assistant Secretary	
Sierra Solar Holdings, LLC	Assistant Secretary	
Sighten, Inc.	Assistant Secretary	
Silver Maple Wind, LLC	Assistant Secretary	
Silver State Solar Power South, LLC	Assistant Secretary	
Silver State South Solar, LLC	Assistant Secretary	
Silverline Energy Center, LLC	Assistant Secretary	
SIP Management II, LLC	Assistant Secretary	
SIP Management, LLC	Assistant Secretary	
SIP SellCo II, LLC	Assistant Secretary	
SIP SellCo, LLC	Assistant Secretary	
Sirius Solar, LLC	Assistant Secretary	
Skeleton Creek Wind, LLC	Assistant Secretary	
Sky Ranch Energy Storage, LLC	Assistant Secretary	
Sky Ranch Solar, LLC	Assistant Secretary	
Sky River LLC	Assistant Secretary	
Sky River Wind Holdings, LLC	Vice President & Secretary	
Sky River Wind, LLC	Assistant Secretary	
Skylight Solar, LLC	Assistant Secretary	
Smart Energy Capital, LLC	Assistant Secretary	
Solar Holdings Portfolio 12, LLC	Assistant Secretary	
Solar Holdings SellCo, LLC	Assistant Secretary	
Soldier Creek Wind, LLC	Assistant Secretary	
Sooner Wind, LLC	Assistant Secretary	
South Lake Solar, LLC	Assistant Secretary	
South Texas Energy Supply Holdings II, LLC	Secretary	
South Texas Energy Supply Holdings, LLC	Secretary	
South Texas Gen-Tie, LLC	Assistant Secretary	
South Texas Midstream Holdings, LLC	Assistant Secretary	
South Texas Midstream, LLC	Assistant Secretary	
South Texas Wind Holdings, LLC	Assistant Secretary	
Southern Grove Solar, LLC	Assistant Secretary	
Southland Solar, LLC	Assistant Secretary	
Southwest Atlanta Energy Storage, LLC	Assistant Secretary	
Southwest Solar Holdings, LLC	Assistant Secretary	
Southwest Wind Class A Holdings, LLC	Assistant Secretary	
Southwest Wind Funding, LLC	Assistant Secretary	
Southwest Wind, LLC	Assistant Secretary	
Spencer Solar Farm, LLC	Assistant Secretary	
Sponsor Holdings, LLC	Assistant Secretary	

Entity	Title	Address (other than 700 Universe Blvd., Juno
Entity	ritie	Beach, FL, 33408)

Square Lake Holdings, Inc. **Assistant Secretary** Vice President & Secretary SR Wind Holdings, LLC St. Landry Solar, LLC Assistant Secretary Stagecoach-Cassatt Solar, LLC **Assistant Secretary** Stallion Solar, LLC Assistant Secretary

Vice President & Assistant Secretary Stanton Clean Energy, LLC

Star Moon Holdings, LLC **Assistant Secretary** Stargrass Class A Holdings, LLC **Assistant Secretary** Stargrass Funding, LLC **Assistant Secretary** Stargrass Holdings, LLC **Assistant Secretary** Stargrass, LLC **Assistant Secretary** Stark Wind, LLC **Assistant Secretary** Stateline Solar, LLC **Assistant Secretary** Steel River Solar, LLC **Assistant Secretary** Steele Flats Wind Project, LLC **Assistant Secretary** Sterling Wind Class A Holdings, LLC **Assistant Secretary**

Sterling Wind Funding, LLC Assistant Secretary Sterling Wind Holdings, LLC Assistant Secretary Sterling Wind, LLC Assistant Secretary Storey Bend Solar, LLC **Assistant Secretary** Story County Wind, LLC **Assistant Secretary** Story Wind, LLC **Assistant Secretary** Sturbridge Road Solar Farm, LLC **Assistant Secretary** Stuttgart Solar Holdings, LLC **Assistant Secretary**

Stuttgart Solar, LLC **Assistant Secretary** Sullivan Street Investments, Inc. **Assistant Secretary** Sustainable Water Consultants, LLC **Assistant Secretary** Sustainable Water Holdings LLC **Assistant Secretary** Swaggart Energy Transmission, LLC **Assistant Secretary** Swamp Fox Solar I, LLC Assistant Secretary Sweetgrass Solar, LLC Assistant Secretary Swift Wind LP, ULC Secretary

Sycamore Solar, LLC **Assistant Secretary** Talladega Solar, LLC **Assistant Secretary** Taylor Creek Solar, LLC **Assistant Secretary Assistant Secretary** TET Holdings, LLC

Thaleia, LLC Secretary Thames Solar LP, ULC Secretary

Thunder Wolf Energy Center, LLC **Assistant Secretary** Titan Solar, LLC **Assistant Secretary** Topaz Wind Class A Holdings, LLC **Assistant Secretary** Topaz Wind Funding, LLC Assistant Secretary

Topaz Wind Holdings, LLC Assistant Secretary Topaz Wind, LLC Assistant Secretary Torrecillas Interconnection, LLC **Assistant Secretary** Torrecillas Wind Energy, LLC **Assistant Secretary** Torrington Solar One, LLC **Assistant Secretary**

Tower Associates, LLC **Assistant Secretary** Toyan Enterprises, LLC Secretary

Trailblazer Wind Class A Holdings, LLC **Assistant Secretary** Trailblazer Wind Funding, LLC **Assistant Secretary** Trailblazer Wind Holdings, LLC **Assistant Secretary Assistant Secretary** Trailblazer Wind, LLC

Trans Bay Cable LLC Secretary Trans Bay Funding II LLC Secretary Transmission Services Holdings LLC Secretary Trelina Solar Energy Center, LLC

Assistant Secretary Trinity Operating (USG), LLC **Assistant Secretary**

Trout Lake I Solar LP, ULC Secretary Trout Lake II Solar LP, ULC Secretary Trout Lake III Solar LP, ULC Secretary

Assistant Secretary Tsuga Pine Wind Holdings, LLC

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Tsuga Pine Wind, LLC	Assistant Secretary	
Tuscola Bay Wind, LLC	Assistant Secretary	
Tuscola Wind II, LLC	Assistant Secretary	
Tuscola Wind III, LLC	Assistant Secretary	
Tusk Wind Holdings II, LLC	Assistant Secretary	
Tusk Wind Holdings III, LLC	Assistant Secretary	
Tusk Wind Holdings IV, LLC	Assistant Secretary	
Tusk Wind Holdings V, LLC	Assistant Secretary	
Tusk Wind Holdings, LLC	Assistant Secretary	
Two Creeks Solar Holdings, LLC	Assistant Secretary	
Two Creeks Solar, LLC	Assistant Secretary	
U. S. Windpower Transmission Corporation	Assistant Secretary	
Umatilla Depot Solar, LLC	Assistant Secretary	
UniEnergy Properties II, LLC	Assistant Secretary	
United HomeVu Holdings, LLC	Vice President & Secretary	
United HomeVu Illinois, LLC	Vice President & Secretary	
United HomeVu Kansas, LLC	Vice President & Secretary	
United HomeVu Maryland, LLC	Vice President & Secretary	
United HomeVu Michigan, LLC	Vice President & Secretary	
United HomeVu Mississippi, LLC	Vice President & Secretary	
United HomeVu Ohio, LLC	Vice President & Secretary	
United HomeVu Pennsylvania, LLC	Vice President & Secretary	
United HomeVu Tennessee, LLC	Vice President & Secretary	
United HomeVu Texas, LLC	Vice President & Secretary	
US Marcellus Gas Infrastructure, LLC	Assistant Secretary	
US Southeastern Gas Infrastructure, LLC	Assistant Secretary	
USA LNG Holdings, LLC	Assistant Secretary	
USA RNG Holdings, LLC	Assistant Secretary	
USG Barnett Midstream I, LLC	Assistant Secretary	
USG Energy Gas Investment, LLC	Assistant Secretary	
USG Energy Gas Producer Holdings, LLC	Assistant Secretary	
USG Midstream Bakken I, LLC	Assistant Secretary	
USG Midstream Haynesville Sands I, LLC	Assistant Secretary	
USG Midstream Holdings, LLC	Assistant Secretary	
USG Midstream Mississippian Lime I, LLC	Assistant Secretary	
USG Properties Austin Chalk Holdings, LLC	Assistant Secretary	
USG Properties Austin Chalk I, LLC	Assistant Secretary	
USG Properties Austin Chalk II, LLC	Assistant Secretary	
USG Properties Bakken Holdings, LLC	Assistant Secretary	
USG Properties Bakken I, LLC	Assistant Secretary	
USG Properties Bakken II, LLC	Assistant Secretary	
USG Properties Barnett Holdings, LLC	Assistant Secretary	
USG Properties Barnett II, LLC	Assistant Secretary	
USG Properties Eagle Ford Holdings, LLC	Assistant Secretary	
USG Properties Eagle Ford III, LLC	Assistant Secretary	
USG Properties Eagle Ford IV, LLC	Assistant Secretary	
USG Properties Granite Wash Holdings, LLC	Assistant Secretary	
USG Properties Granite Wash I, LLC	Assistant Secretary	
USG Properties Haynesville Sand I, LLC	Assistant Secretary	
USG Properties Haynesville Sands Holdings, LLC	•	
USG Properties Haynesville, LLC	Assistant Secretary	
USG Properties Jackfork Holdings, LLC	Assistant Secretary	
USG Properties Jackfork I, LLC	Assistant Secretary	
USG Properties Marcellus Holdings, LLC	Assistant Secretary	
USG Properties Mississippian Lime Holdings,	·	
LLC	Assistant Secretary	
USG Properties Mississippian Lime I, LLC	Assistant Secretary	
USG Properties Mississippian Lime I, LLC	Assistant Secretary	
USG Properties Niobrara Holdings, LLC	Assistant Secretary Assistant Secretary	
USG Properties Niobrara Holdings, LLC USG Properties Permian Basin Holdings, LLC	Assistant Secretary Assistant Secretary	
USG Properties Permian Basin I, LLC	Assistant Secretary	
555 Froporties Fermian Dasin I, LLO	, lociotant ocorotary	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
USG Properties Permian Basin II, LLC	Assistant Secretary	
USG Properties Wilcox Holdings, LLC	Assistant Secretary	
USG Properties Wilcox I, LLC	Assistant Secretary	
USG Properties Woodford Holdings, LLC	Assistant Secretary	
USG Properties Woodford I, LLC	Assistant Secretary	
USG Properties Woodford II, LLC	Assistant Secretary	
USG Surface Facilities Holdings, LLC	Assistant Secretary	
USG Surface Facilities I, LLC USG Surface Facilities II, LLC	Assistant Secretary Assistant Secretary	
	·	
USG Surface Facilities Mississippian Lime I, LLC	•	
USG Technology Holdings, LLC	Assistant Secretary	
USG West Relay, LLC	Assistant Secretary	
USG Wheatland Pipeline, LLC Usource, Inc.	Assistant Secretary Assistant Secretary	
Usource, L.L.C.	Assistant Secretary	
USW Land Corporation	Assistant Secretary	
Valencia Energy Storage, LLC	Assistant Secretary	
Valley Farms Solar, LLC	Assistant Secretary	
Vansycle III Wind, LLC	Assistant Secretary	
Vaquero Wind Class A Holdings, LLC	Assistant Secretary	
Vaquero Wind Funding, LLC	Assistant Secretary	
Vaquero Wind Holdings, LLC	Assistant Secretary	
Vaquero Wind, LLC	Assistant Secretary	
Vasco Winds Holdings, LLC	Vice President & Secretary	
Vasco Winds, LLC	Assistant Secretary	
Victory Renewables, LLC	Assistant Secretary	
W Portsmouth St Solar I, LLC	Assistant Secretary	
W2 Solar Holdings, LLC	Vice President & Secretary	
Wadley Solar, LLC	Assistant Secretary	
Walleye Wind, LLC	Assistant Secretary	
Wallingford Renewable Energy LLC	Assistant Secretary	
Washington County Solar, LLC Washington Republic Wind, LLC	Assistant Secretary Assistant Secretary	
Washington Republic Wind, LLC Watkins Glen Solar Energy Center, LLC	Assistant Secretary	
Watkins Glen Wind, LLC	Assistant Secretary	
Watonga Wind, LLC	Assistant Secretary	
Waymart Wind II, LLC	Assistant Secretary	
Weatherford Wind, LLC	Assistant Secretary	
Wessington Springs Wind, LLC	Assistant Secretary	
Wessington Wind Energy Center, LLC	Assistant Secretary	
West Branch Wind Project, LLC	Assistant Secretary	
West Fork Wind, LLC	Assistant Secretary	
West Gardner Solar, LLC	Assistant Secretary	
West Hills Wind, LLC	Assistant Secretary	
West Memphis Solar, LLC	Assistant Secretary	
West Valley Solar LLC	Assistant Secretary	
Western Renewables Holdings, LLC	Assistant Secretary	
Western Wind Holdings, LLC	Assistant Secretary Assistant Secretary	
Westside Solar, LLC Wheatbelt Wind, LLC	Assistant Secretary Assistant Secretary	
Wheatridge Solar Energy Center, LLC	Assistant Secretary	
Wheatridge Solar Portfolio, LLC	Vice President & Secretary	
Wheatridge Wind Energy, LLC	Assistant Secretary	
Wheatridge Wind Holdings, LLC	Assistant Secretary	
Wheatridge Wind II, LLC	Assistant Secretary	
Whiptail Wind, LLC	Assistant Secretary	
White Butte Wind Project, LLC	Assistant Secretary	
White Mesa Holdings, LLC	Assistant Secretary	
White Mesa Wind, LLC	Assistant Secretary	
White Oak B Company, LLC	Assistant Secretary	
White Oak Energy Backleverage Holding, LLC	Assistant Secretary	

Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
White Oak Energy Funding Holding, LLC	Assistant Secretary	
White Oak Energy Funding, LLC	Assistant Secretary	
White Oak Energy Holdings, LLC	Assistant Secretary	
White Oak Energy LLC	Assistant Secretary	
White Oak Solar, LLC	Assistant Secretary	
White Pine Solar, LLC	Assistant Secretary	
White River Valley Solar Holdings, LLC	Assistant Secretary	
Whitney Point Solar, LLC	Assistant Secretary	
Wild Plains Wind Project, LLC	Assistant Secretary	
Wild Prairie Wind Holdings, LLC	Assistant Secretary	
Wild Prairie Wind, LLC	Assistant Secretary	
Wildcat Ranch Wind Project, LLC	Assistant Secretary	
Wildflower Wind Class A Holdings, LLC	Assistant Secretary	
Wildflower Wind Funding, LLC	Assistant Secretary	
Wildflower Wind Holdings, LLC	Assistant Secretary	
Wildflower Wind Portfolio, LLC	Assistant Secretary	
Wildflower Wind. LLC	Assistant Secretary	
Willow Creek Wind Project, LLC	Assistant Secretary	
Wilmot Energy Center, LLC	Assistant Secretary	
Wilsonville Solar, LLC	Assistant Secretary	
Wilton Wind Energy I, LLC	Assistant Secretary	
Wilton Wind Energy II, LLC	Assistant Secretary	
Wildon Wind Energy II, EEG	Assistant Secretary	
Wilton Wind IV, LLC	Assistant Secretary Assistant Secretary	
Wind Holdings, Inc.	Assistant Secretary Assistant Secretary	
WindCo LLC	Assistant Secretary Assistant Secretary	
Windpower Partners 1993, LLC	Assistant Secretary Assistant Secretary	
Windpower Partners 1995, LLC Windpower Partners 1994, LLC	Assistant Secretary Assistant Secretary	
·	•	
Windstar Portfolio, LLC	Vice President & Secretary	
Winslow Solar, LLC	Assistant Secretary	
Wisteria Solar, LLC	Assistant Secretary	
Wolf Ridge Wind Energy, LLC	Assistant Secretary	
Wolf Ridge Wind, LLC	Assistant Secretary	
Woods Wind Class A Holdings, LLC	Assistant Secretary	
Woods Wind Funding, LLC	Assistant Secretary	
Woods Wind Holdings, LLC	Assistant Secretary	
Woods Wind, LLC	Assistant Secretary	
Woodward Mountain Wind, LLC	Assistant Secretary	
WPP 1993 Holdings, LLC	Vice President & Secretary	
WSGP Gas Producing (Arkoma), LLC	Assistant Secretary	
WSGP Gas Producing, LLC	Assistant Secretary	
Wyman Cape Holdings, LLC	Assistant Secretary	
Yellow House Solar, LLC	Assistant Secretary	
Yellow Pine Energy Center I, LLC	Assistant Secretary	
Yellow Pine Energy Center II, LLC	Assistant Secretary	
Yellow Pine Energy Center III, LLC	Assistant Secretary	
Yellow Pine Solar, LLC	Assistant Secretary	
Zapata Wind Energy, LLC	Assistant Secretary	
Zephyrus Wind LP, ULC	Secretary	
ZNE Energy Storage, LLC	Assistant Secretary	
Maltz Jupiter Theater (a non-profit charity)	Trustee	1001 East Indiantown Road, Jupiter, FL 33477

Miguel Arechabala	Executive Vice President, Power Generation D	Division
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
Cedar Bay Cogeneration, LLC Cedar Bay Generating Company, LLC Cedar II Power, LLC ESI Northeast Energy LP, LLC FPL Energy Mojave Operating Services, LLC FPL Historical Museum, Inc. FPL Historical Museum, Inc. Gulf Power Economic Development Fund, Inc. Indiantown Cogeneration Funding Corporation Indiantown Cogeneration Funding Corporation Indiantown Cogeneration, L.P. Indiantown Cogeneration, L.P. NextEra Energy Canadian Operating Services, Inc. NextEra Energy Canadian Operating Services, Inc.	President President President President President President Director President Director Director President President President President President President Representative, Management Committee Director President	Deach, 1 E, 33400)
NextEra Energy Maine Operating Services, LLC	President	
NextEra Energy New Mexico Operating Services, LLC NextEra Energy Operating Services, LLC NextEra Energy Pipeline Services, LLC NextEra Energy Resources O&M Services, LLC	President President President President	
NextEra Energy, Inc. Palm Power LLC Thaleia, LLC Toyan Enterprises, LLC	Executive Vice President, Power Generation Division President President President President	

Manuel B. Miranda	Senior Vice President, Power De	elivery
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach. FL. 33408)
NONE		200011, 1 2, 00 1007

Robert Coffey	Vice President, Nuclear Operations (through 6 Officer (effective 6/15/2021)	6/15/2021); Vice President & Chief Nuclear
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
NextEra Energy Duane Arnold, LLC NextEra Energy Point Beach, LLC NextEra Energy Seabrook, LLC	Vice President & Chief Nuclear Officer Vice President & Chief Nuclear Officer Vice President & Chief Nuclear Officer	
NextEra Energy, Inc. Great Hearts Florida, Inc.	Executive Vice President, Nuclear Division and Chief Nuclear Officer Board Member	3603 Beachwood Court, Jacksonville FL 32224

Donald A. Moul	Vice President & Chief Nuclear Officer (throug	gh 6/1/2021)
Entity	Title	Address (other than 700 Universe Blvd., Juno Beach, FL, 33408)
NextEra Energy Duane Arnold, LLC	Vice President & Chief Nuclear Officer	
NextEra Energy Point Beach, LLC	Vice President & Chief Nuclear Officer	
NextEra Energy Seabrook, LLC	Vice President & Chief Nuclear Officer	
NextEra Energy, Inc.	Executive Vice President, Nuclear Division and Chief Nuclear Officer	

Business Contracts with Officers, Directors and Affiliates

Florida Power & Light Company For the Year Ended December 31, 2021

List all contracts, agreements, or other business arrangements* entered into during the calendar year (other than compensation-related to position with respondent) between the respondent and each officer and director listed in Part 1 of the Executive Summary. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

Note: * Business agreement, for this schedule, shall mean any oral or written business deal which binds the concerned parties for products or services during the reporting year or future years.

Name of Officer or Director	Name and Address of Affiliated Entity	Amount	Identification of Product or Service
No such contracts, agr	eements or other business a	arrangements to repo	ort.
_	excludes contributions, pay		
industry associa activity.	itions and other dues. See p 	ages 454 through 46 I	3 for disclosure of diversification
activity.			

Reconciliation of Gross Operating Revenues Annual Report versus Regulatory Assessment Fee Return

Florida Power & Light Company

Company:

For the YTD period ended December 31, 2021

			For the current report with the g return. Explain	year, reconcile the gra gross operating revenu and justify any differe	For the current year, reconcile the gross operating revenues as reported on Page 300 of this report with the gross operating revenues as reported on the utility's regulatory assessment fee return. Explain and justify any differences between the reported gross operating revenues in column (h).	as reported on Pag ility's regulatory ass ed gross operating	e 300 of this sessment fee revenues in	
	(a)	(q)	(c)	(p)	(e)	(f)	(b)	(h)
		Gross Operating	Interstate and	Adjusted Intrastate	Gross Operating	Interstate and	Adjusted Intrastate	
Line	Description	Revenues per	Sales for Resale	Gross Operating	Revenues per	Sales for Resale	Gross Operating	Difference
Š.		Page 300	Adjustments	Revenues	RAF Return	Adjustments	Revenues	(b) - (b)
1	Total Sales to Ultimate Customers (440-446, 448)	\$11,342,104,633		\$11,342,104,633	\$11,342,104,633		\$11,342,104,633	0\$
2	Sales for Resale (447)	579,418,197	579,418,197	0	579,418,197	579,418,197	0	0
က	Total Sales of Electricity	11,921,522,830	579,418,197	11,342,104,633	11,921,522,830	579,418,197	11,342,104,633	0
4	Provision for Rate Refunds (449.1)	(2,051,759)	(494,277)	(1,557,482)	(\$2,051,759)	(494,277)	(1,557,482)	0
ų	Total Nat Calco of Floresticits	250 454 OAO 44	000 000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 100 11	000 000 013	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C
ი	Total Net Sales of Electricity	11,918,471,071	578,923,920	11,340,347,131	11,918,471,071	5/8,923,920	11,340,547,151	D
9	Total Other Operating Revenues (450-456)	324,868,233	77,440,618	247,427,615	\$337,671,895	77,440,618	260,231,277	(12,803,662)
_	Other (Specify)							
8	Total Gross Operating Revenues	\$12,244,339,304	\$656,364,538	\$11,587,974,766	\$12,257,142,966	\$656,364,538	\$11,600,778,428	(\$12,803,662)
Notes:	The differences are due to:							
	1) The Regulatory Assessment Fee (RAF) return is required to be filed on a consolidated basis, versus the requirement for the FERC Form 1 to be monomical and a chain the file file file file.							
	Point: to be uncolorsolutated. Deason on this, the hoursmill adjustments have been made: Revenues generated by FPL Services, LLC included in the RAF, but not in FF1 Page 300.	(12,803,662)						
		(12,803,662)						

Florida Power & Light Company For the Year Ended December 31, 2021

ENTITIES FORMED				
DATE	CNTITY	MOITOIGNI	OWNED	O CHANED
70007				7000,
1/1/2021	Nextspring water investments, LLC	Delaware	Nextera Energy Infrastructure, LLC	%00L
1/8/2021	DG Investment Holdings, LLC	Delaware	DG 1, LLC	100%
1/8/2021	Blazing Trail Wind LLC	Delaware	CII Accept	100%
10000				2000
1/8/2021	Blazing I rail wind II, LLC	Delaware	EN Energy, LLC	%00L
1/11/2021	Lacy Creek Holdings, LLC	Delaware	ESI Energy, LLC	100%
1/15/2021	White River Valley Solar Holdings 11 C	Delaware	CII NEBUCINE	100%
1/0/0004	Soo County Wind Holdings 110	Diameter		700%
1/21/2021	Sac County Willia Holdings, EEC	Delawain	Eol Elleigy, LLC	2007
1/21/2021	sac County Wind Class A Holdings, LLC	Delaware	Sac County Wind Holdings, LLC	100%
1/21/2021	DG Student, LLC	Delaware	DG 1, LLC	100%
1/26/2021	Sky Ranch Solar, LLC	Delaware	ESI Energy 11.0	100%
1/26/2021	Oky Donoh Energy Oterage 110	o character of		700%
1/20/2021	Shy indical Elicity Stolage, LEC	Delawaid	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9/001
2/1/2021	Kenewable Energy Generation North, LLC	Delaware	ESI Energy, LLC	100%
2/1/2021	McPherson Wind. LLC	Delaware	ESI Energy, LLC	100%
2/4/2024	Oliver III	or charge	Northern Colorado Holdings 110	100%
2/4/2021	Niyol Solal, LLC	Delaware	Notifier Colorado Holdings, LEC	000
2/8/2021	Amber Waves Wind, LLC	Delaware	ESI Energy, LLC	100%
2/15/2021	Great Prairie Wind II 11 C	Delaware		100%
100000				2000
2/15/2021	Great Prairie Wind III, LLC	Delaware	ESI Energy, LLC	100%
2/22/2021	DCRBN Ventures, LLC	Delaware	ESI Energy, LLC	100%
3/4/2021	Foxfrot Wind Funding 11.0	awara		100%
1303/10	ביייי ביייי מומוומן דרס		ון נייני שלי ווייני	2007
3/4/2021	FOXION WIND HOIDINGS, LEC	Delaware	Foxilot Wind Funding, LEC	0001
3/4/2021	Foxtrot Wind Class A Holdings, LLC	Delaware	Foxtrot Wind Holdings, LLC	100%
3/4/2021	Foxtrot Wind 11 C	Delaware	Foxtrot Wind Class A Holdings 11 C	100%
1000110				2000
3/4/2021	Crystal Lake Wind Energy III, LLC	Delaware	Foxtrot Wind, LLC	100%
3/4/2021	Minco Wind Energy II, LLC	Delaware	Foxtrot Wind, LLC	100%
2/5/2004	Liekonon Ooler Holdings 110	Sacratica Control of C	C1 - 200 - 2	70007
3/3/2021	nickerson solal noidings, LLC	Delaware	ESI ETIET BY, LLC	00.
3/5/2021	Resurgence Solar II, LLC	Delaware	ESI Energy, LLC	100%
3/0/2021	Oliver Wind IV 11 C	Delaware		100%
0/0/2021	C		110.095	2007
3/9/2021	Stockton Springs Energy Center, LLC	Delaware	ESI Energy, LLC	100%
3/10/2021	Fairview Solar Holdings, LLC	Delaware	ESI Energy 11 C	100%
			(,000,
3/10/2021	Appaioosa Kun wind, LLC	Delaware	ESI Energy, LLC	%00L
3/10/2021	Florida Pipeline Holdings, LLC	Delaware	Florida Pipeline Funding, LLC	100%
3/10/2021	Florida Dinalina Fundina 110	Delaware	NextEra Energy Dipeline Holdings 11.0	100%
1202/01/0	Torigation diaming, ELO		10.17 1 1 1 1 1 1 1 1 1	2007
3/23/2021	Duane Arnold Solar II, LLC	Delaware	ESI Energy, LLC	.100%
3/23/2021	Duane Arnold Solar III. LLC	Delaware	ESI Energy, LLC	100%
4/6/0004				4000,
4/3/2021	Dabbilt Railcil Eileigy Ceillei, LLC	Delawaln	Colored By, LLC	0,007
4/5/2021	DG BOT O&M Services, LLC	Delaware	DG 1, LLC	100%
4/5/2021	DG BOT Engineering & Construction. LLC	Delaware	DG 1. LLC	100%
4/5/2024	O I I DAY COM CO	alawata	Olioper	100%
1,000/1/1		Delawaia 		2/201
4/5/2021	Beecher Solar, LLC	Delaware	ESI Energy, LLC	100%
4/12/2021	Tusk Wind Holdings, LLC	Delaware	Nextera Energy US Partners Holdings, LLC	100%
1470,0004			Notation of the control of the contr	70007
4/12/2021	I usk Willd moldings II, EEC		Nextera Eriergy Ob raturers hourings, telo	0,001
4/12/2021	Tusk Wind Holdings III, LLC	Delaware	NextEra Energy US Partners Holdings, LLC	100%
4/13/2021	DCRBN Ventures Development & Acquisition, LLC	Delaware	DCRBN Ventures 11.0	100%
1/20/2021	DOLOnarating Co. 1.11.C	Dalawara	Data Center Investmente 110	100%
120/2021	DOI Operating CO. 1, ELO	Delaware	Lada Conton III (Conton III) LEC	,300,
4/20/2021	Waco Solar, LLC	Delaware	ESI Energy, LLC	100%
4/26/2021	Garrison Butte Holdings, LLC	Delaware	ESI Energy, LLC	100%
4/27/2021	Frath County Solar 11.0	Delaware		100%
1202/12/2	Elatil County Colar, EEC			2001
5/4/2021	DG Connecticut Solar III, LLC	Delaware	DG 1 Acquisition Co., LLC	100%
5/7/2021	DG SB Portfolio, LLC	Delaware	DG 1 Acquisition Co., LLC	100%
5/7/2021	O. S. B. Holdings	awara		100%
1000.7	0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			7000
1/2021	Blackwell Wind Energy, LLC	Delaware	Foxtfot Wind, LLC	%00L
5/25/2021	Patapsco River Wetland and Stream Mitigation, LLC	Delaware	NEM Mitigation, LLC	100%
5/26/2021	Two Creeks Energy Storage 11.0	Delaware	CII Viziani	100%
0/20/2021	I WO Clears Lifely Ciolage, LLO	Delawaid	1 (0.0%)	2/201
6/3/2021	Petersburg Energy Center Holdings, LLC	Delaware	ESI Energy, LLC	100%
6/3/2021	Petersburg Energy Center, LLC	Delaware	Petersburg Energy Center Holdings, LLC	100%
6/4/2021	FPF Portfolio, LLC	Delaware	NextEra Eneray Pipeline Holdings. LLC	100%
6/4/2021	EDH Dorffelio II C	Delaware	Florida Dinalina Fundina 11.0	3007
0/4/2021		Delawaid	Tiolida Tipeliia Tulidiig, FFO	0/001
6/4/2021	Inertia WS Holdings, LLC	Delaware	ESI Energy, LLC	100%
6/11/2021	Stargrass, LLC	Delaware	Stargrass Class A Holdings, LLC	100%
6/11/2021	Stargrass Holdings, LLC	Delaware	Stargrass Funding, LLC	100%
6/11/2021	Stardass Funding I.I.C	Delaware	ESI Energy LLC	100%
6/11/2021	Otal glass allang, re(Delaware	20-2-2-2-2-2-2-1-1-1-1-2-2-2-2-2-2-2-2-2	700%
0/11/2021	Stargrass Class A Holdings, LLC	Delaware	Stargrass Holdings, LLC	100%
6/11/2021	Ensign Wind Energy, LLC	Delaware	Stargrass Class A Holdings, LLC	100%

100%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
ESI Energy, LLC Moonlight Bay Funding, LLC Moonlight Bay Chas A Holdings, LLC ESI Energy, LLC Central Midway Holdings, LLC Central Midway Prunding, LLC Central Midway Class A Holdings, LLC Central Midway Class A Holdings, LLC Central Midway Class A Holdings, LLC ESI Energy, LLC CSI Energy, LLC ESI Energy, LLC CSI Energy, LLC ESI Energy, LLC CSI
Delaware
Timberwolf Solar, LLC Moonlight Bay Holdings, LLC Moonlight Bay Renewables, LLC Moonlight Bay Paruables, LLC Moonlight Bay Furding, LLC Central Midway Class A Holdings, LLC Southern Tier Energy Center, LLC Northine Energy Center, LLC Northine Energy Center, LLC Southern Tier Energy Center, LLC Grid-Lance Southwast LLC Mendocino Capital, LLC Greeal City Solar, LLC Greeal City Solar, LLC Greeal City Solar, LLC Greeal City Solar, LLC Cereal City Solar, LLC Columbus Solar, LLC Solar Mingtone Solar, LLC Columbus Solar, LLC Colum
6/15/2021 6/15/2021 6/15/2021 6/15/2021 6/15/2021 6/15/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 6/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 8/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021 9/16/2021

100% 100% 100% 100% 100% 100% 100% 100%	
DG 1 Acquisition Co., LLC NextEra Energy Partners Acquisitions, LLC DG 1.1 LLC DG Concession Holdings, LLC Golden Cypress Home Financing, LLC DG RBN Ventures, LLC ESI Energy, LLC DG New York CS, LLC C DG New York CS, LLC C DG New York CS, LLC DG New York CS, LLC DG New York CS, LLC C DG New York CS, LLC C DG New York CS, LLC DG New York CS, LLC C ESI Energy LLC C ESI Energy LLC ESI Energy, LLC	
Delaware	JURISDICTION Delaware Florida California CHANGED TO Panama Wind, LLC Big Oxpress Solar, LLC Big Oxpress Solar, LLC Control 1, LLC Residential Energy Holdings, LLC Residential Energy Holdings, LLC Residential Energy Holdings, LLC Residential Energy Holdings, LLC Control Mobility Energy Holdings, LLC Residential Energy Holdings, LLC Residential Energy Holdings, LLC Control Energy Company STES, S. de R.L. de C.V PB Transmission Holdings, LLC EverBright, LLC Clean Energy Storage Systems, LLC Wheatridge Solar Portfolio, LLC CRE Empire Solar LLC DG Empire Shine, LLC DG Empire Shine, LLC DG Empire Bright, LLC DG Empire Bright, LLC
DG Columbus Jackson Pike, LLC DG Adams Road, LLC DG Columbus Southerly, LLC Tusk Wind Holdings, LLC Gator Campus Energy, LLC Golden Cypress Home LLC Golden Cypress Home LLC Golden Cypress Home Class A Holdings, LLC Golden Cypress Home Class A Holdings, LLC Golden Cypress Home Class A Holdings, LLC Golden Cypress Home LLC Golden Cypress Home Class A Holdings, LLC DG Texas WaterHub, LLC DG Texas WaterHub, LLC DG W Collamer, LLC DG W Collamer, LLC DG W Rendall, LLC DG G Addil, LLC DG G Wendall, LLC DG Memphis, LLC Cod Riley Road, LLC DG Memphis, LLC Code Riley Road, LLC DG West Holdings, LLC Mindstar Portfolio, LLC Commed Ridge Wind III, LLC DG West Holdings, LLC Monds Solar, LLC Monthosh Solar, LLC Monthosh Solar, LLC Monthosh Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Guthrie Solar, LLC Guthrie Solar, LLC Guthrie Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Hussville Solar, LLC Mondy Solar, LLC Lucsville Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Lucsville Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Mondy Solar, LLC Lucsville Solar, LLC Mondy Solar, LLC Lucsville Solar, LLC Mondy Solar, LLC Mond	ENTITY NextEra Energy Transmission New England, LLC Florida Maid Drainage and Irrigation Association ESI California Holdings, Inc. Gage Wind, LLC West Memphis Solar II, LLC DG Central Portfolio 2020, LLC PMR Wind Holdings, LLC DG Student, LLC DG Student, LLC DG Student, LLC GG Mobility Holdings, LLC FRP Putnam County Solar, LLC Wheatridge Solar Energy Center Portfolio, LLC Elk City Wind Holdings, LLC Elk
10/12/2021 10/13/2021 10/13/2021 10/18/2021 10/18/2021 10/18/2021 10/18/2021 10/18/2021 10/18/2021 10/18/2021 10/26/2021 10/26/2021 10/26/2021 10/26/2021 10/26/2021 10/26/2021 10/26/2021 10/26/2021 10/26/2021 11/18/2021 11/18/2021 11/18/2021 11/18/2021 11/18/2021 11/18/2021 11/18/2021 11/18/2021 12/2/2021 12/2/2021 12/2/2021 12/2/2021 12/2/2021 12/2/2021 12/2/2021 12/2/2021	DISSOLUTIONS DATE 12/31/2021 12/31/2021 12/31/2021 12/31/2021 1/48/2021 2/22/2021 2/23/2021 2/23/2021 2/23/2021 3/11/2021 3/11/2021 3/11/2021 3/12/2021

Analysis of Diversification Activity Changes in Corporate Structure

		% OWNED 100% 100% 100% 100% 100% 100% 100% 100	10% 90% 100% 100% 100% 1,6 GP Interest 99% LP Interest 1,6 GP Interest
		OWNER Green River Solar, LLC Edmondson Ranch Wind Holdings, LLC De Northeast 1, LLC De New York CS, LLC Greet Energy Transmission Investments, LLC NextEra Energy Transmission Investments, LLC GridLiance Holdings, LLC GridLiance Holdings, LLC GridLiance Holdings LLC GridLiance Holdings LLC GridLiance Western Holdings LLC GridLiance Western Holdings LLC GridLiance Eastern Holdings LLC GridLiance Eastern Holdings, LLC GridLiance Eastern Holdings, LLC GridLiance Eastern Holdings, LLC GridLiance Battern Holdings, LLC GridLiance Plains Wind Holdings, LLC DG Connecticut Solar III, LLC DG SB Holdings, LLC DG Connecticut Solar III, LLC Inertia WS Holdings, LLC DG Connecticut Solar III, LLC DG Connecticut Solar III, LLC LLC DG Connecticut Solar III, LLC LLC DG Connecticut Solar III, LLC LLC LLC DG Connecticut Solar III, LLC	Tusk Wind Holdings III, LLC BAIF Granite Holdings LLC Highview Power LLC Tusk Wind Holdings, LLC Brookfield Coram Wind Development LLC Tehachapi GP Inc. Tehachapi GP Inc. Tehachapi GP Inc.
DG Northeast 21, LLC DG Massachusetts CS 2021, LLC DG West 2021, LLC DG West Valley Solar, LLC NextEra Energy Grid Holdings, LLC NextEra Grid Holdings, LLC DG Fairleigh, LLC DG Contrat Holdings, LLC DG Jamboree, LLC	CONVERTED TO (Jurisdiction) Gridiance Holdco, LLC (DE LLC) Sac County Wind, LLC (DE LLC) Coram Tehachapi, LLC (DE LLC) DG Minnesota CS 2021, LLC (DE LLC & name change) Cedar Bay Generating Company, LLC (DE LLC)	STATE OF FORMATION Delaware / Kentucky Texas Delaware / Lentucky Texas Delaware / New York Delaware / Nissouri, Texas Delaware/Illinois, Missouri, Texas Delaware/Illinois, Nasouri, Texas Delaware/Illinois, Nasouri, Texas Delaware/Illinois, Navada Delaware/Illinois, Navada Delaware/Illinois, Navada Delaware/Illinois, Nevada Delaware/Illinois, Nevada Delaware/Illinois, Nevada Delaware / California Connecticut Delaware / New York Delaware / New York Delaware / New York Delaware Delaware Delaware Delaware Delaware Delaware	Delaware/ Connecticut, New Hampshire Delaware/ California Delaware Delaware Delaware Delaware/ California Delaware/ California
DG New Jersey Solar II, LLC LSDP 12 LLC Solar Star Palo Alto 1, LLC Solar Star Palo Alto 1, LLC DG West Valley Holdings, LLC NextEra Energy Infrastructure, LLC NextEra Energy Gird Holdings, LLC DG MAC 2, LLC DG NF MAC 1, LLC DG NF Central 1, LLC DG Empire Lumen, LLC DG CA UCI, LLC	ENTITY (Jurisdiction) GridLlance Holdco, LP (DE LP) Sac County Wind, LLC (IA LLC) Coram Tehachapi, L.P. (DE LP) Bauer Community Solar LLC (MN LLC) Cedar Bay Generating Company, Limited Partnership (DE LP)	ENTITY Metrino Solar LLC Edmondson Ranch Wind, LLC Avon Solar Fam., LLC Sac County Wind, LLC Lacy Creek Windpower, LLC Helios Energy New York 2 LLC Helios Energy New York 3 LLC Helios Energy New York 2 LLC GridLance Genergy New York 2 LLC GridLance Genergy New York 9 LLC GridLance Genergy New York 9 LLC GridLance Genergy New York 9 LLC GridLance Hodoco, LP GridLance Heartland Holdings LLC GridLance Heartland Holdings LLC GridLance Heartland LLC Solar Breakers LLC Helios Energy New York 15 LLC Solar Breakers LLC Helios Energy New York 16 LLC Southington Solar, LLC Poincer Plains Wind, LLC Poincer Plains Wind, LLC Poincer Plains Wind, LLC Burlington Solar One, LLC	Granite Reliable Power, LLC Alta TSC VIII, LLC Alta Wind VIII, LLC Brookfield Coram Wind Development LLC Tehachapi GP Inc. Coram Tehachapi, L.P. Coram Energy LLC
10/15/2021 10/15/2021 10/15/2021 10/15/2021 10/22/2021 10/25/2021 10/28/2021 10/28/2021 12/17/2021	CONVERSIONS DATE 3/31/2021 4/14/2021 8/26/2021 10/21/2021	DATE DATE 162021 1620221 1721/2021 1721/2021 1725/2021 288/2021 288/2021 2716/2021	8/23/2021 8/24/2021 8/24/2021 8/24/2021 8/24/2021 8/24/2021

LLC Deliverer Mindler		Windstar Holding Company II, LLC Windstar Holding Company, LLC	California California	Brookfield Coram Wind Development LLC Windstar Financial Holdings LLC Windstar Financial Holdings LLC	99% LP Interest 100% 100%
Delivance Highway Company, LLC Delivance Company Company Company Company LLC Delivance Company	Windstar Energy, LLC		California	Windstar Holding Company II, LLC	1%
Delivance Transport Harryway Production Co. LLC Delivance Transport Holdings LLC Delivance Transpor	Highview Power Holdings LLC	ngs LLC	Delaware	Windstar Holding Company, LLC Tusk Wind Holdings, LLC	99% 100%
Demander British Briti	Highview Power LLC	(Delaware	Highview Power Holdings LLC	100%
Delaware Connected to the Acquisition Co. LLC Connected to the Work Holings, LLC Connected and Water Holings, LLC Connected to the Work Holings, LLC Connected and Water Holings, LLC Connected to the Work Co. LLC Connected to the LLC Connected to the Work Co. LLC Connected to the Work Co. LLC Connected to the LLC Connected to the LLC Connected to the Work Co. LLC Connected to the LL	Diookijeld Willastal nolding LLC Windstar Financial Holdings LLC	ding LLC	Delawale Delaware	lusk wind Holdings II, LEC Brookfield Windstar Holding LLC	100%
Delawate Routinune La Casa With Hobings, LLC Delaware Casa State Casa Casa Casa Casa Casa Casa Casa Cas	SCP 71 LLC	ı	Delaware	DG 1 Acquisition Co., LLC	100%
Consignate Definition Defini	Roadrunner Crossing	Wind Farm, LLC	Delaware	Roadrunner La Casa Wind Holdings, LLC	100%
Common Control (1997) Delaware Town (1997) Elizabeth (1997) Eli	La Casa Wind, LLC PickSmith Inclination	011	Delaware	Koadrunner La Casa Wind Holdings, LLC	100%
Element Andreas Andreas Particle work of believas. ILC Delaware Particles and Wales Particles and Wales Particles (Co. LLC Delaware Particles and Wales Particles (Co. LLC Delaware Particles and Wales Particles (Co. LLC Delaware Particles (Co. LLC Delawar	Riskorilluti ilisurarice PowerBridge 11 C	Selvices, LLC	Georgia	Pallis As Ilivestifierts, ELC PB Transmission Holdings 11 C	30%
Enlaware Delaware Del	Anticline Wind, LLC		Delaware	Anticline Wind Holdings, LLC	100%
England and Valess Porticle Holdings, LLC Delivarate Delivarate Broad State Control Co	SCP 76 LLC		Delaware	DG 1 Acquisition Co., LLC	100%
Delaware Teass Surgician Control Delaware Delaware ESI Energy, LLC Delaware Delawar	NAMECO (NO. 1371) LIMITED	I) LIMITED	England and Wales	Palms Portfolio Holdings, LLC	100%
ESIE Energy LLC Delaware ESIE Energy LLC ESIE Energy LLC Delaware ESIE Energy LLC ESIE Energy LLC Delaware ESIE Energy LLC Delaware ESIE Energy LLC ESIE	Young Wind, LLC		Delaware/ Texas	Young Wind Holdings, LLC	100%
Delaware Dolaware Dol	High Desert Land Acquisition LLC	quisition LLC	Delaware	ESI Energy, LLC	40%
LEC Delaware Ord Acquisition Co., LLC Delaware Vota Key Co., LLC Delaware Notal Manager Notal Manager Co., LLC Delaware RET Caldrina Development, LLC COmm Wind Selection Development, LLC Delaware RET Caldrina Development, LLC Delaware Region, LLC RESI Energy, LLC Residential Acquisition Co., LLC Delaware Region, LLC Residential Acquisition Co., LLC Delaware Region, LLC Residential Region, LLC Residential Region, LLC Delaware Region, LLC Del	Inertia Solar Project, LLC	LLC	Delaware	Inertia WS Holdings, LLC	100%
ASSIGNOR ASSIGN	SCP 65 LLC		Delaware	DG 1 Acquisition Co., LLC	100%
Missian Reviewables Partners LLC Delaware New York New Yo	SCF / 3 LLC Western Penewahles	Dartners Intermediate I I C	Delaware	Mostern Denovables Haldings 110	100%
Delease	Western Renewable	S Parthers I I C	Delaware	Western Renewables Partners Intermediate III.C	100%
DOEBNY Vivolues Development & Acquisition, LLC New York N	MED Renewables 11C		Delaware	Western Renewables Partners ITC	100% Class B Interest
New York New York State Control of New York CS, LLC New Y	TZRC I I C)	Delaware	DCRN Ventures Development & Acquisition 11 C	50%
May York New York Struct Delaware Structur Delaware Structur Delaware Structur Delaware Struct Delaware Structur Delawar	NSF Coventry Site 2, 11 C	2110	New York	DG New York CS 11 C	100%
New York Distance Cis. LLC New York Cis. LLC New York Cis. LLC Delaware Delaware RET Telafornia Development, LLC Delaware RET California Development, LLC Development RET California Development, LLC Deve	NSF Coventry Site 3, LLC	i i ii	New York	DG New York CS, LLC	100%
New York Do Shew York CS. LLC Delaware Delaware RET Telachapa Wind Development, LLC Delaware RET California Development, LLC Delaware RET Peter Publica, LLC Delaware RET California Development,	NSF Enfield Site 1, LLC	LLC	New York	DG New York CS, LLC	100%
New York Do New York CS LLC Delaware Brook CS LLC Delaware RET Telachard Wind Development, LLC Delaware RET California Development, LLC ESI Energy, LLC Delaware RET California Development, LLC Delaware RET Petry Pheline Hodings, LLC Delaware Retry, LLC Delaware Retr	NSF Enfield Site 2, LLC	ILC	New York	DG New York CS, LLC	100%
New York CS. LLC Delaware	NSF Enfield Site 3, LLC	LLC	New York	DG New York CS, LLC	100%
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Mew York Delaware Delaware RET Tehachapi Wind Development, LLC Delaware RET California Development, LLC Coram Wind Holdings, LLC Coram Wind Holdings, LLC Coram Wind Holdings, LLC Coram Wind Holdings, LLC ESI Energy, LLC CORBN Ventures, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, LLC CORBN Ventures, LLC ESI Energy, LLC ESI Energy, LLC CORBN Ventures, LLC ESI Energy, LLC CORBN Ventures, LLC CORBN Ventures, LLC ESI Energy, LLC CORBN Ventures, LLC CORBN Ventures, LLC CORBN Ventures, LLC CORBN Ventures, LLC CORD MARKET E Energy Profile Holdings, LLC CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD Profile Politique, LLC CORD Profile Politique, LLC CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD Profile Politique, LLC CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD Profile Politique, LLC CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD Profile Politique, LLC CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD CORD Profile Politique, LLC CORD Profile Politi	NSF Torrey Site 2, LLC	, LLC	New York	DG New York CS, LLC	100%
Delaware Hut Wind Holdings, LLC Delaware RET Tehachapi Wind Development, LLC Delaware RET Tehachapi GP, LLC Delaware RET California Bovelopment, LLC Delaware RET California Development, LLC Delaware RE	NSF Torrey Site 3, LLC	, LLC	New York	DG New York CS, LLC	100%
Delaware RET Tethachaph Wind Development, LLC Delaware RET California Development, LLC Coram Wind Holdings, LLC Delaware ASSIGNE ASSIGNE ASSIGNE ASSIGNE ASSIGNE ASSIGNE ASSIGNE ASSIGNE ASSIGNE CORAM Vind So. LLC Delaware ASSIGNE CORAM Vind Holdings V. LLC Delaware ASSIGNE ASSIGNE ASSIGNE ASSIGNE CORAM Vind So. LLC DELAM Vind Co., LLC DECRIPATION	Pioneer Hutt Wind	Energy LLC	Delaware	Hutt Wind Holdings, LLC	100%
Delaware Del	Soram California I	Development, L.P.	Delaware	RET Tehachapi Wind Development, LLC	100%
Delawate Delawate Coram Wind Houlings, LLC ESI Energy, LLC ESI Energ	KEI Coram lena	cnapi wind GP, LLC	Delaware	REI Tenachapi GP, LLC	100%
ASSIGNOR ASSIGNOR ASSIGNOR ASSIGNOR DG 1 Acquisition Co., LLC ESI Energy, LLC ESI Ene	RET Tehachapi GD 110	VIII'II Developiiieii, LLO	Delaware	RET California Development, LEC	,00%
ASSIGNOR Belaware Coram Wind Sporsor, LLC Bot 1, LLC ESI Energy, LLC Bot 1, LLC ESI Energy, LLC ESI E	VET California De	or, tec	Delaware	Coram Wind Holdings 11 C	100%
ASSIGNOR ASSIGNAR ASSIGNAR DG 1 Acquisition Co., LLC ESI Energy, LLC ESI Energy LLC ESI Energy, LLC ESI Energy	Coram Wind Holdings 11 C	inds II.C.	Delaware	Coram Wind Sponsor 11 C	700%
ASSIGNOR DG 1 Acquisition Co., LLC ESI Energy, LLC DCRBN Ventures, LLC ESI Energy, LLC ESI Energy, LLC DCRBN Ventures, LLC ESI Energy, LLC ESI Energy, LLC DCRBN Ventures, LLC ESI Energy, LLC DCRBN Ventures, LLC ESI Energy, LLC E	Coram Wind Sponsor, LLC	ings; EEO isor, LLC	Delaware	Tusk Wind Holdings V, LLC	100%
ASSIGNOR DG 1 Acquisition Co., LLC DG 1 Acquisition Co., LLC ESI Energy, LLC ESI Energy	-				
ASSIGNOR De 1 Acquisition Co., LLC DG New York CS, LLC ESI Energy, LLC					
DG Acquisition Co., LLC ESI Energy, LLC NextEra Energy Pipeline Holdings, LLC NextEra Energy Pipeline Holdings, LLC DG Connecticut Solar II, LLC DG Acquisition Co., L	ENTITY		ASSIGNOR	ASSIGNEE	% OWNED
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NextEra Energy Transmission Investments, LLC BO 1, LLC ESI Energy, LLC BOTRBN Ventures,	Residential Energy	/ Solutions, LLC	DG 1, LLC	DG Residential Acquisition Co., LLC	100%
NextEra Energy Iransmission investments, LLC DG 1, LLC ESI Energy, Esta Energy Supply Holdings II, LLC ESI Energy, Esta Energy Supply Holdings II, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, Esta Energy Supply Holdings II, LLC ESI Energy, LLC ESI Ene	SI Northeast Ene	rgy GP, LLC	ESI Energy, LLC	ESI Northeast Energy LP, LLC	%00L
DG 1, LLC ESI Energy, Estable Lights, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, Estable Lights, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, Estable Lights, LLC ESI	GridLiance Holdco, LLC		Nextera Energy Transmission Investments, LLC	Nextera Energy Transmission, LLC	100%
ESI Energy, LLC NextEra Energy Marketing, LLC ESI Energy, LLC ESI Energy Ploeline Holdings, LLC Northern Colorado Holdings, LLC ESI Energy Ploeline Holdings, LLC DG Connecticut Solar II, LLC DG Connecticut Solar II, LLC DG Acquisition Co., LLC DG Connecticut Solar II, LLC DG Onnecticut Solar II, LLC DG Onnecticut Solar II, LLC DG Connecticut Solar II, LLC DG Acquisition Co., LLC DG Acqui	≺esidential Energ	y Holdings, LLC	DG 1, LLC	ESI Energy, LLC	100%
ESI Energy, LLC NEPM II Holdings, LLC NextEra Energy Pipeline Holdings, LLC NextEra Energy Pipeline Holdings, LLC DG Connecticut Solar II, LLC DG Acquisition Co., LLC DG TAcquisition Co., LLC DG TAcquisition Co., LLC DG Acquisition Co., LLC DG Acquisition Co., LLC DG Acquisition Co., LLC DG Hordings (LC DG Acquisition Co., LLC DG Connecticut Solar II, LLC DG Connecticut Solar II, LLC DG Acquisition Co., LLC DG Acquisition Co., LLC DG Hordings (LC DG Hordings (LC DG Acquisition Co., LLC DG Acquisition Co., LLC DG Hordings (LC DG Hordings	Wobility Energy H	oldings, LLC	DG 1, LLC	BOREN STATE	,000
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FOR IT TO STATE THE PROBLEM OF THE P	Energy Company	OTES, S. de R.L. de C.V	NEVEL HOUSINGS, LLC	South Texas Energy Supply Holdings II, LLC	%OI
NaviEra Energy Pipeline Holdings, LLC NaviEra Energy Pipeline Holdings	Meigy Company	OFFS, O. de R.L. de C.V	Nextera Eriergy indivening, EEC	South Lexas Effectly Supply Holdings, EEC	90%
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LLC DG Connecticut Solar II, LLC DG Connecticut Solar III, LLC DG TAcquisition Co., LLC DG TAcquisition Co., LLC DG Acquisition Co., LLC DG Northeast 1, LLC DG Acquisition Co., LLC DG Northeast 1, LLC DG No	Vextera Energy S	abal Trail Transmission Holdings, LLC	Nextera Energy Pipeline Holdings, LLC	Florida Pipeline Holdings, LLC	100%
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LLC DG Connectation Solar II, LLC DG Connecticut Solar III, LLC DG 1 Acquisition Co., LLC DG 1 Acquisition Co.	Watertown Solar (Jue, LLC	DG 1 Acquisition Co., LLC	DG Connecticut Solar III, LLC	100%
DG Connection Co., LLC DG Connection Solar II, LLC DG Acquisition Co., LLC DG Northeast 1, LLC DG 1 Acquisition Co., LLC	Iorrington Solar One, LLC	ne, LLC	DG Connecticut Solar II, LLC	DG 1 Acquisition Co., LLC	100%
De Conflection Solar II, L.C. DG Acquisition Co., LLC DG Northeast 1, LLC DG Acquisition Co., LLC	l orrington Solar One, I	ne, LLC	DG 1 Acquisition Co., LLC	DG Connecticut Solar III, LLC	100%
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DG 1 Acquisition Co., LLC DG New York CS, LLC	Avon Solar Farm, LLC		DG Northeast 1. LLC	DG 1 Acquisition Co., LLC	100%
	Avon Solar Farm, LLC	: O	DG 1 Acquisition Co., LLC	DG New York CS, LLC	100%

Analysis of Diversification Activity Changes in Corporate Structure

100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%
DG 1 Acquisition Co., LLC DG New York CS. LLC DG 1 Acquisition Co., LLC DG 1 Acquisition Co., LLC DG 1 Acquisition Co., LLC DG New York CS, LLC Foxtrot Wind Class A Holdings, LLC FWET a Energy Transmission, LLC FPH Portfolio, LLC FPH Portfolio, LLC FSI Energy, LLC NextEra Water, LLC RextEra Water, LLC Moonlight Bay Renewables, LLC Moonlight Bay Renewables, LLC Central Midway, LLC Central Midway, LLC Central Midway, LLC NEP US SellCo, LLC NEP US SellCo II, LLC NEP US SellCo II, LLC SI Energy, LLC SI Energy, LLC NEP US SellCo II, LLC NEP US SellCo II, LLC SI Energy, LLC SI Energy, LLC SI Energy, LLC SI Energy, LLC RED US SellCo II, LLC RED US SellCo III, LLC RED US SellCo III, LLC RED US SellCo III, LLC RED US SELLC RES TERM US SELLC RED US SELLC RES US SELLC RED	ESI Energy, LLC Stargrass, LLC Central Midway Holdings, LLC Moonlight Bay Class A Holdings, LLC Moonlight Bay Class A Holdings, LLC Wheatridge Solar Portfolio, LLC Tusk Wind Holdings, LLC Brookfield Coram Wind Development, LLC Brookfield Coram Wind Development, LLC Brookfield Coram Wind Development, LLC NextEra Energy US Partners Holdings, LLC NextEra Energy US Partners Holdings, LLC Windstar Financial Holdings LLC Tusk Wind Holdings N, LLC Windstar Financial Holdings LLC Windstar Financial Holdings LLC Windstar Financial Holdings, LLC Poxtrot Wind, LLC NextEra Energy Partners Acquisitions, LLC Antington Class A Holdings I, LLC Antington Class A Holdings I, LLC Antington Energy Center II, LLC Moonlight Bay Renewables, LLC C SI Energy, LLC D G New York CS, LLC D G New York CS, LLC D G New York CS, LLC D G 1 Acquisition Co., LLC D G 1 Acquisition Co., LLC
DG Northeast 1, LLC DG 1 Acquisition Co., LLC DG 1 Acquisition Co., LLC DG 1 Acquisition Co., LLC Foxtrot Wind, LLC Foxtrot Wind, LLC Forda Pipeline Funding, LLC NexEra Energy Transmission New England, LLC Florida Pipeline Funding, LLC NexEra Energy Pipeline Holdings, LLC NexEra Energy Infrastructure, LLC Redwood Trails Wind, LLC ESI Energy, LLC Shaw Creek Ending, LLC Shaw Creek Ending, LLC Shaw Creek Ending, LLC Shaw Creek Ending, LLC ESI Energy, LLC ESI Energy, LLC Shaw Creek Ending, LLC Shaw Creek Ending, LLC Shaw Creek Ending, LLC Solar Holdings Portfolio 12, LLC Solar Holdings Portfolio 12, LLC	NextEra Energy Qualified Opportunity Business III, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, LLC Moonlight Bay Renewables, LLC ESI Energy, LLC Moonlight Bay Renewables, LLC ESI Energy, LLC BAF Grantle Holdings LLC Highwiew Power LLC Tranchapi GP Inc. Tranchapi GP Inc. Brookfield Coram Wind Development, LLC Brookfield Coram Wind Development, LLC Mookfield Coram Wind Development, LLC Mookfield Coram Wind Development, LLC NextEra Energy US Partners Holdings, LLC NextEra Energy US Partners Holdings, LLC NextEra Energy US Partners Holdings, LLC NextEra Energy, LLC Selfor, LLC NextEra Energy, LLC ESI Energy, LLC NEP US SellCo, LLC NEP US SellCo, LLC NEP US SellCo, LLC NEP US SellCo, LLC Selforesy, LLC ESI Energy, LLC ESI E
Helios Energy New York 3 LLC Helios Energy New York 3 LLC Helios Energy New York 3 LLC Helios Energy New York 10 LLC Helios Energy New York 10 LLC Helios Energy New York 10 LLC Brackwell Wind Energy, LLC Minco Wind Energy, ILLC Florida Pipeline Holdings, LLC Florida Pipeline Funding, LLC Florida Pipeline Fundings, LLC Minco Wind II, LLC Minco Wind II, LLC Florida Pipeline Solar, LLC Famington Solar, LLC Famington Solar, LLC Famington Solar, LLC Southwest Solar Holdings, LLC Southwest Solar Holdings, LLC Dogwood Wind Holdings, LLC Dogwood Wind Holdings, LLC Dogwood Wind Holdings, LLC Shaw Creek Solar Holdings, LLC Chicot Solar Holdings, LLC	Quitman II Solar, LLC Gool Springs Solar, LLC Sol Springs Solar, LLC Swwind Holdings, LLC Fish Springs Ranch Solar, LLC Fish Springs Ranch Solar, LLC Granite Reliable Power, LLC Granite Reliable Power, LLC Coram Tehachapi, LLC Duane Arnold Solar, LLC Southwest Solar Holdings, LLC Solar Holdings, LL
525/2021 5/25/2021 5/25/2021 6/3/2021 6/3/2021 6/2/2021 6/2/2021 6/2/2021 7/19/2021 7/19/2021 7/19/2021 7/19/2021 7/19/2021 7/19/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021 7/2/1/2021	7727/2021 7727/2021 89/2021 89/2021 817/2021 817/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 8125/2021 9125/2021

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DG Portfolio 2021, LLC DG Acquisition Co., LLC DG 1 Acquisition Co., LLC DG 1 Acquisition Co., LLC DG New York CS II, LLC DG Tempire Bright, LLC DG Tempire Bright, LLC DG Tempire Bright, LLC DG New York CS II, LLC DG Tempire Bright, LLC DG New York CS II, LLC DG D
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Orbit Broom Energy, LLC Wallingford Renewable Energy LLC DG Marsacathusets to Sa 2021, LLC DG Minnesota CS 2021, LLC DG Minnesota CS 2021, LLC DG Spartan Solar, LLC DG Spartan Solar, LLC DG Connecricut Solar II, LLC DG Empire Bright, LLC DG Empire Shine, LLC DG Empire Shine, LLC DG Empire Shine, LLC DG Empire Shine, LLC DG Spartan Solar, LLC NSF Angelica Site 3, LLC NSF Angelica Site 4, LLC NSF Angelica Site 3, LLC NSF Angelica Site 1, LLC NSF Angelica Site 3, LLC NSF Angelica Site 1, LLC NSF Angelica Site 3, LLC NSF Angelica Site 4, LLC NSF Ange
11/4/2021 11/4/2021 11/4/2021 11/4/2021 11/4/2021 11/4/2021 11/1/2021 11/1/20221 12/6/20221

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Stargrass, LLC Ata Wind Portolio, LLC Windstar Portfolio, LLC Coram Portfolio, LLC Coram Portfolio, LLC Stargrass Funding, LLC ESI Energy, LLC Size Moon Holding, LLC Size Moon Holdings, LLC NEF T California Development, LLC Tusk Wind Holdings V, LLC Tusk Wind Holdings V, LLC Tusk Wind Holdings V, LLC NextEra Energy Partners Acquisitions, LLC SCENTAL Midway, LLC Central Midway, LLC Central Midway, LLC Central Midway, LLC	
Stargrass Funding, LLC ESI Energy, LLC NextEra Energy US Partners Holdings, LLC NextEra Energy US Partners Holdings, LLC Stargrass Funding, LLC ESI Energy, LLC SIP SellCo II, LLC SIP SellCo II, LLC SIP SellCo II, LCC RET California Development, LLC Mountain Wind Holdings, LLC DCRBN Ventures, LLC DCRBN Ventures, LLC ESI Energy, LLC ESI Energy, LLC ESI Energy, LLC	SOLD TO Northern States Power Company Wisconsin Power and Light Company Wisconsin Power and Light Company Wisconsin Power & Light Company GridLiance Holdco, LLC GR Bage (NEP), LLC DG Minnesota CS 2021, LLC DG Winnesota CS 2021, LLC DG Winnesota CS 2021, LLC DG Winnesota CS 2021, LLC DG West 2021,
Ensign Wind Energy, LLC NextEra Energy Qualified Opportunity Zone Business III, LLC Tusk Wind Holdings, LLC Tusk Wind Holdings, LLC Stargass Class A Holdings, LLC Star Moon Holdings, LLC Star	FPL Energy Mower County, LLC Grant County Solar, LLC Grant County Solar, LLC Grant County Solar, LLC Windstar Financial Holdings LLC Windstar Financial Holdings LLC Windstar Financial Holding Company, LLC Windstar Holding Company, LLC Windstar Holding Company, LLC Windstar Holding Company, LLC BAJF Grante Holding CLC Brookfield Orneam Wind Development LLC Brookfield Windstar Holdings LLC Brookfield Windstar Holdings LLC Brookfield Windstar Holdings LLC Brookfield Windstar Holdings LLC CCUA Solar LLC Highview Power LLC Highview Power LLC CCUA Solar LLC CCUA Solar LLC Schwinghamer Community Solar, LLC Schwinghame
12/1/2021 12/9/2021 12/20/2021 12/20/2021 12/21/2021	ENTITIES SOLD DATE 323/2021 8/5/2021 8/5/2021 8/25/2021

DG West 2021, LLC DG Wortheast 21, LLC DG Northeast 21, LLC DG Harvest Solar, LLC DG Connectiont Solar III, LLC DG Massachusetts CS 2021, LLC DG Connectiont Solar III, LLC CG R Bage (NEP), LLC GR Bage (N
SUCTO LLC SCP 7 LLC SCP 7 LLC SCP 30 LLC SCP 24 LLC SCP 24 LLC SCP 24 LLC SCP 29 LLC DG Edison New Jersey, LLC DG MAC 1, LLC DG South Carolina Solar, LLC Helios Energy New York 10 LLC Western Renewables Partners Intermediate LLC Scouth Renewables Partners Intermediate LLC Western Renewables Partners Intermediate LLC Southington Solar One, LLC Coram Wind Sponsor, LLC Southington Solar One, LLC Southington Solar One, LLC Southington Solar One, LLC Coram Wind Solar One, LLC Southington Solar One, LLC So
11/5/2021 12/5/1/2021 12/5/1/202

	RESULTING ENTITY	DG Central 2021, LLC	
	ENTITY	DG Central 1, LLC	
DIVIDIONS	DATE	11/4/2021	

Florida Power & Light Company Corporate Structure As of December 31, 2021

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NextEra Energy, Inc.
 700 Universe, LLC (100%; Sole Member)
 EFH Merger Co., LLC (100%; Sole Member)
 FPL Historical Museum, Inc. (100%; Member)
 Florida Power & Light Company (100%; Shareholder)
   ALDH Realty Holdings, LLC (100%; Sole Member)
   FPL Energy Services, Inc. (100%; Shareholder)
     FPL Readi-Power, LLC (100%; Sole Member)
     FPL Smart Services, LLC (100%; Sole Member)
     Jupiter-Tequesta A/C, Plumbing & Electric, LLC (100%; Sole Member)
   FPL Enersys, Inc. (100%; Shareholder)
     FPL Services, LLC (100%; Sole Member)
   FPL Recovery Funding LLC (100%; Sole Member)
   GR Woodford Properties, LLC (100%; Sole Member)
   Gulf Power Economic Development Fund, Inc. (100%; Member)
   Gulf Power Foundation, Inc. (100%; Member)
   KPB Financial Corp. (100%; Shareholder)
   Palm Power LLC (100%; Sole Member)
     Indiantown Cogeneration, L.P. (10%; General Partner)
       Indiantown Cogeneration Funding Corporation (100%; Shareholder)
     Thaleia, LLC (100%; Sole Member)
       Indiantown Cogeneration, L.P. (40%; Limited Partner)
        Indiantown Cogeneration Funding Corporation (100%; Shareholder)
      Indiantown Project Investment Partnership, L.P. (75.19%; Limited Partner)
        Indiantown Cogeneration, L.P. (19.95%; General Partner)
          Indiantown Cogeneration Funding Corporation (100%; Shareholder)
   Parcel 5A Property Owners Association, Inc. (100%; Member)
   Pivotal Utility Holdings, Inc. (100%; Shareholder)
 NEE Acquisition Sub I, LLC (100%; Sole Member)
 NextEra Energy Capital Holdings, Inc. (100%; Shareholder)
   Alandco Inc. (100%; Shareholder)
   Data Center Logistics, LLC (100%; Sole Member)
   EMB Investments, Inc. (100%; Shareholder)
   FN Investments, LLC (100%; Sole Member)
   FPL Investments, LLC (100%; Sole Member)
   NextCity Networks Holdings, LLC (100%; Sole Member)
     NextCity Networks, LLC (100%; Sole Member)
   NextEra Energy Equipment Leasing, LLC (100%; Sole Member)
   NextEra Energy Resources, LLC (100%; Sole Member)
     BAC Investment Corp. (100%; Shareholder)
     Common Unit Holdings, LLC (100%; Sole Member)
      NextEra Energy Partners, LP (0.317%; Limited Partner)
        NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
          NextEra Energy Operating Partners, LP (100%; General Partner)
            NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
             GR Bage (NEP), LLC (100%; Sole Member)
             Genesis Purchaser Holdings, LLC (100%; Sole Member)
               Genesis Purchaser, LLC (100%; Sole Member)
                 Genesis Solar Funding Holdings, LLC (100%; Sole Member)
                  Genesis Solar Funding, LLC (100%; Sole Member)
                    Genesis Solar Holdings, LLC (100%; Class A Tax Equity Member)
                      Elk City Wind, LLC (100%; Sole Member)
                      Genesis Solar, LLC (100%; Sole Member)
                        NextEra Desert Center Blythe, LLC (50%; Member)
                      Golden Plains Class A Holdings, LLC (100%; Sole Member)
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Golden Plains, LLC (100%; Class A Member)
           Baldwin Wind Energy, LLC (100%; Sole Member)
           Northern Colorado Wind Energy Center II, LLC (100%; Sole
             Northern Colorado Interconnect, LLC (12.9%; Member)
           Northern Colorado Wind Energy Center, LLC (100%; Sole
           Member)
             Northern Colorado Interconnect, LLC (87.1%; Managing
             Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
           Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
           Ponderosa Wind, LLC (100%; Sole Member)
           Saint Solar, LLC (100%; Sole Member)
           Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
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Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
       Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
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Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
       Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
      Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
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DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
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Eagle Ford Midstream, LP (0.1%; General Partner)
             LaSalle Pipeline, LP (0.1%; General Partner)
             Mission Natural Gas Company, LP (0.1%; General Partner)
             Mission Valley Pipeline Company, LP (0.1%; General Partner)
             Monument Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline, LP (0.1%; General Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (0.1%; General Partner)
             South Shore Pipeline L.P. (0.1%; General Partner)
           NET Pipeline Holdings LLC (100%; Sole Member)
             Eagle Ford Midstream, LP (99.9%; Limited Partner)
             LaSalle Pipeline, LP (99.9%; Limited Partner)
             Mission Natural Gas Company, LP (99.9%; Limited Partner)
             Mission Valley Pipeline Company, LP (99.9%; Limited Partner)
             Monument Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (99.9%; Limited Partner)
             South Shore Pipeline L.P. (99.9%; Limited Partner)
     Northern Colorado Wind Energy, LLC (100%; Sole Member)
     Palo Duro Wind Portfolio, LLC (100%; Sole Member)
      Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
        Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
          Palo Duro Wind Interconnection Services, LLC (88%; Managing
          Member)
     Shafter Solar Portfolio, LLC (100%; Sole Member)
      Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
      Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%; Sole
               Member)
                Northern Colorado Interconnect, LLC (12.9%; Member)
               Northern Colorado Wind Energy Center, LLC (100%; Sole
               Member)
                Northern Colorado Interconnect, LLC (87.1%; Managing
                Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
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Saint Solar, LLC (100%; Sole Member)
           Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
          Roswell Solar Holdings, LLC (100%; Sole Member)
     SSSS Holdings, LLC (100%; Sole Member)
      Silver State South Solar, LLC (49.99%; Managing Member)
        Silver State Solar Power South, LLC (100%; Sole Member)
     Tuscola Bay Wind, LLC (100%; Sole Member)
     White Oak Energy Holdings, LLC (100%; Sole Member)
       White Oak Energy LLC (100%; Sole Member)
 NEP Renewables Holdings III, LLC (100%; Sole Member)
   NEP Renewables III, LLC (50%; Class B Member)
     Star Moon Holdings, LLC (100%; Class A Member)
      Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
        Moonlight Bay Renewables, LLC (100%; Class A Member)
          Dodge Flat Solar, LLC (100%; Sole Member)
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Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
    Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
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NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
      Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
   Sierra Solar Funding, LLC (100%; Sole Member)
     Sierra Solar Holdings, LLC (100%; Sole Member)
      Westside Solar, LLC (100%; Sole Member)
      Whitney Point Solar, LLC (100%; Sole Member)
Southwest Solar Holdings, LLC (100%; Member)
 Hatch Solar Energy Center I LLC (100%; Sole Member)
Tusk Wind Holdings V, LLC (100%; Sole Member)
 Coram California Development, L.P. (100%; Member)
 RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
 RET Tehachapi Wind Development, LLC (100%; Shareholder)
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Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
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South Shore Pipeline L.P. (99.9%; Limited Partner)
      Northern Colorado Wind Energy, LLC (100%; Sole Member)
      Palo Duro Wind Portfolio, LLC (100%; Sole Member)
        Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
          Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
            Palo Duro Wind Interconnection Services, LLC (88%; Managing
            Member)
      Shafter Solar Portfolio, LLC (100%; Sole Member)
        Shafter Solar Holdings, LLC (100%; Sole Member)
          Shafter Solar, LLC (100%; Sole Member)
      Tusk Wind Holdings III, LLC (100%; Sole Member)
        Granite Reliable Power, LLC (100%; Sole Member)
ESI Energy, LLC (100%; Sole Member)
 Adams County Wind Holdings, LLC (100%; Sole Member)
 Amber Waves Wind, LLC (100%; Sole Member)
 Amite Solar, LLC (100%; Sole Member)
 Antelope Gap Wind, LLC (100%; Sole Member)
 Anticline Wind Holdings, LLC (100%; Sole Member)
   Anticline Wind, LLC (100%; Sole Member)
 Appaloosa Run Wind, LLC (100%; Sole Member)
 Apple Tree Knot, LLC (100%; Sole Member)
 Appleseed Solar, LLC (100%; Sole Member)
 Aries Solar Holding, LLC (100%; Sole Member)
   Joshua Tree Solar Farm, LLC (100%; Sole Member)
   San Jacinto Solar 14.5, LLC (100%; Sole Member)
   San Jacinto Solar 5.5, LLC (100%; Sole Member)
   Shafter Solar SellCo, LLC (100%; Sole Member)
 Arlington Energy Center I, LLC (100%; Sole Member)
 Arlington Energy Center III, LLC (100%; Sole Member)
   Arlington Solar, LLC (39%; Member)
 Arlington Portfolio II, LLC (100%; Sole Member)
   Arlington Holdings II, LLC (100%; Sole Member)
     Arlington Class A Holdings I, LLC (100%; Sole Member)
      Arlington Energy Center II, LLC (50%; Member)
        Arlington Solar, LLC (61%; Managing Member)
     Arlington Class A Holdings II, LLC (100%; Sole Member)
      Arlington Energy Center II, LLC (50%; Member)
        Arlington Solar, LLC (61%; Managing Member)
 Ashtabula Wind IV, LLC (100%; Sole Member)
 Avocet Solar, LLC (100%; Sole Member)
 BTAC Holdingz, LLC (100%; Sole Member)
   Sugar Creek Solar, LLC (100%; Sole Member)
 Babbitt Ranch Energy Center, LLC (100%; Sole Member)
 Battery Testing and Modeling, LLC (100%; Sole Member)
 Baxley Solar, LLC (100%; Sole Member)
 Bayhawk Wind Funding, LLC (100%; Sole Member)
   Bayhawk Wind SellCo, LLC (100%; Sole Member)
 Beargrass Wind Holdings, LLC (100%; Sole Member)
   Beargrass Wind Class A Holdings, LLC (100%; Sole Member)
     Beargrass Wind, LLC (100%; Class A Member)
      Blue Summit I Wind, LLC (100%; Sole Member)
        Blue Summit Interconnection, LLC (25%; Managing Member)
      Day County Wind I, LLC (100%; Sole Member)
      High Majestic Wind I, LLC (100%; Sole Member)
        High Majestic Interconnection Services, LLC (50%; Member)
      Minco Wind I, LLC (100%; Sole Member)
        Minco Wind Interconnection Services, LLC (50%; Member)
      Weatherford Wind, LLC (100%; Sole Member)
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Wolf Ridge Wind Energy, LLC (100%; Sole Member)
 Day County Wind, LLC (100%; Sole Member)
Beech Hill Solar, LLC (100%; Sole Member)
Beecher Solar, LLC (100%; Sole Member)
Beechwood Split, LLC (100%; Sole Member)
Bell Ridge Solar, LLC (100%; Sole Member)
Bellefonte Solar, LLC (100%; Sole Member)
Bellflower-Lenoir Solar, LLC (100%; Sole Member)
Belvoir Ranch Wind, LLC (100%; Sole Member)
Big Cypress Solar, LLC (100%; Sole Member)
Bison Wind Investments, LLC (100%; Sole Member)
 Bison Wind Portfolio, LLC (100%; Sole Member)
   Bison Wind Holdings, LLC (100%; Sole Member)
     Bison Wind, LLC (100%; Sole Member)
      FPL Energy Burleigh County Wind, LLC (100%; Sole Member)
      FPL Energy Cowboy Wind, LLC (100%; Sole Member)
Black Hill Point Energy Center, LLC (100%; Sole Member)
Black Water Tea, LLC (100%; Sole Member)
Blackburn Solar, LLC (100%; Sole Member)
Blazing Trail Wind I, LLC (100%; Sole Member)
Blazing Trail Wind II, LLC (100%; Sole Member)
Blue Granite Development, LLC (100%; Sole Member)
Blue Indigo Solar, LLC (100%; Sole Member)
Blue Iris Wind Portfolio, LLC (100%; Sole Member)
 Blue Iris Wind Holdings, LLC (100%; Sole Member)
   Blue Iris Wind, LLC (100%; Sole Member)
     Lee North, LLC (100%; Sole Member)
      FPL Energy Illinois Wind, LLC (100%; Sole Member)
     North Sky River Energy, LLC (100%; Sole Member)
     Red Mesa Wind Investments, LLC (100%; Sole Member)
      Red Mesa Wind, LLC (100%; Sole Member)
     Tuscola Wind II, LLC (100%; Sole Member)
Blue Ridge Solar, LLC (100%; Sole Member)
Blue Summit Wind III Funding, LLC (100%; Sole Member)
Blue Wind Holdings, LLC (100%; Sole Member)
 Big Blue Nebraska Wind, LLC (100%; Sole Member)
 Panama Wind, LLC (100%; Sole Member)
Bluebell Solar Funding II, LLC (100%; Sole Member)
 Bluebell Solar Holdings II, LLC (100%; Sole Member)
   Bluebell Solar Class A Holdings II, LLC (100%; Class A Member)
     Bluebell Solar II, LLC (100%; Class A Tax Equity Member)
      Capricorn Bell Interconnection, LLC (25%; Member)
Bluestar Solar, LLC (100%; Sole Member)
Blythe Energy Storage 110, LLC (100%; Sole Member)
Blythe Energy Storage II, LLC (100%; Sole Member)
Blythe Energy Storage III, LLC (100%; Sole Member)
Blythe Portfolio II, LLC (100%; Sole Member)
 Blythe Solar Funding II, LLC (100%; Sole Member)
   Blythe Solar Holdings II, LLC (100%; Sole Member)
     Blythe Solar 110, LLC (49.9%; Member)
      NextEra Blythe Solar Energy Center, LLC (25%; Managing Member)
     Blythe Solar II, LLC (49.9%; Member)
      NextEra Blythe Solar Energy Center, LLC (25%; Member)
Blythe Portfolio, LLC (100%; Sole Member)
 Blythe Solar Funding, LLC (100%; Sole Member)
   Blythe Solar Holdings, LLC (100%; Sole Member)
     Blythe Solar 110, LLC (50.1%; Managing Member)
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NextEra Blythe Solar Energy Center, LLC (25%; Managing Member)
     Blythe Solar II, LLC (50.1%; Managing Member)
      NextEra Blythe Solar Energy Center, LLC (25%; Member)
Blythe Solar Holdings III-IV, LLC (100%; Sole Member)
Boggy Branch Solar, LLC (100%; Sole Member)
Boulevard Associates, LLC (100%; Sole Member)
Breckinridge Wind Funding, LLC (100%; Sole Member)
 Breckinridge Wind Holdings, LLC (100%; Sole Member)
Brickyard Solar, LLC (100%; Sole Member)
Bright Wind Funding, LLC (100%; Sole Member)
 Bright Wind Holdings, LLC (100%; Sole Member)
   Bright Wind Class A Holdings, LLC (100%; Sole Member)
     Bright Wind, LLC (5%; Class A Member)
      Pegasus Wind, LLC (100%; Sole Member)
      Skeleton Creek Wind, LLC (100%; Sole Member)
   Bright Wind Portfolio, LLC (100%; Sole Member)
     Bright Wind, LLC (95%; Class A Member)
      Pegasus Wind, LLC (100%; Sole Member)
      Skeleton Creek Wind, LLC (100%; Sole Member)
Brokaw Solar, LLC (100%; Sole Member)
Buena Vista Energy Center II, LLC (100%; Sole Member)
Buena Vista Energy Center, LLC (100%; Sole Member)
Buffalo Jump Wind, LLC (100%; Sole Member)
Buffalo Ridge Wind Energy, LLC (100%; Sole Member)
Buffalo Ridge Wind, LLC (100%; Sole Member)
Capon Solar, LLC (100%; Sole Member)
Capricorn Ridge Power Seller, LLC (100%; Sole Member)
Capricorn Ridge Wind Holdings, LLC (100%; Sole Member)
 Capricorn Ridge Wind II, LLC (100%; Sole Member)
 Capricorn Ridge Wind, LLC (100%; Sole Member)
Cardinal Solar, LLC (100%; Sole Member)
Carpenter Creek Wind, LLC (100%; Sole Member)
Cattle Ridge Wind Holdings, LLC (100%; Sole Member)
 Cattle Ridge Wind Farm, LLC (100%; Sole Member)
Cattle Run, LLC (100%; Sole Member)
Cavalry Energy Center Holdings, LLC (100%; Sole Member)
 Cavalry Energy Center, LLC (100%; Sole Member)
Cedar River Transmission, LLC (100%; Sole Member)
Cedar Springs Wind Holdings, LLC (100%; Sole Member)
 Cedar Springs Transmission LLC (100%; Sole Member)
Cedar Springs Wind IV, LLC (100%; Sole Member)
Central Midway Funding, LLC (100%; Sole Member)
 Central Midway Holdings, LLC (100%; Sole Member)
   Central Midway Class A Holdings, LLC (100%; Sole Member)
     Central Midway, LLC (100%; Class A Member)
      Farmington Solar, LLC (100%; Sole Member)
      Heartland Divide Wind II, LLC (100%; Sole Member)
      Niyol Wind, LLC (100%; Sole Member)
      Point Beach Solar, LLC (100%; Sole Member)
      Route 66 Solar Energy Center, LLC (100%; Sole Member)
        Route 66 Solar Holdings, LLC (100%; Sole Member)
      SR Wind Holdings, LLC (100%; Sole Member)
        Sky River Wind, LLC (100%; Sole Member)
      Wheatridge Solar Portfolio, LLC (100%; Sole Member)
        Wheatridge Solar Energy Center, LLC (100%; Sole Member)
          Wheatridge Interconnection, LLC (7.04%; Member)
Cereal City Solar, LLC (100%; Sole Member)
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Chaves County Solar II Holdings, LLC (100%; Sole Member)
 Chaves County Solar II, LLC (100%; Sole Member)
Cherry Ridge Solar, LLC (100%; Sole Member)
Cheyenne Wind Holdings, LLC (100%; Sole Member)
 Cheyenne Wind, LLC (100%; Sole Member)
Chickadee Energy Center, LLC (100%; Sole Member)
Chicot Solar Holdings, LLC (100%; Class A Member)
 Chicot Solar, LLC (100%; Sole Member)
Chicot Solar Holdings, LLC (100%; Class C Member)
 Chicot Solar, LLC (100%; Sole Member)
Chugwater Wind, LLC (100%; Sole Member)
Cimarron Wind Energy Holdings, LLC (100%; Sole Member)
 Cimarron Wind Energy Holdings II, LLC (100%; Sole Member)
   Cimarron Wind Energy, LLC (1%; Member)
 Cimarron Wind Energy, LLC (99%; Managing Member)
Circleville Solar, LLC (100%; Sole Member)
Clearwater Wind Holdings, LLC (100%; Sole Member)
 Clearwater Energy Resources LLC (100%; Sole Member)
Clover Creek Holdings, LLC (100%; Sole Member)
Colwich Solar, LLC (100%; Sole Member)
County Line Solar, LLC (100%; Sole Member)
Crowder Wind, LLC (100%; Sole Member)
Crowned Ridge Wind III, LLC (100%; Sole Member)
Crystal Lake Wind II, LLC (100%; Sole Member)
Crystal Lake Wind III, LLC (100%; Sole Member)
Cypress Solar Energy, LLC (100%; Sole Member)
DCRBN Ventures, LLC (100%; Sole Member)
 DCRBN Ventures Development & Acquisition, LLC (100%; Sole Member)
 Data Center Investments, LLC (100%; Sole Member)
   DCI Operating Co. 1, LLC (100%; Sole Member)
   Safanad DC I LLC (85%; Member)
     Austin Enterprise DC LLC (100%; Sole Member)
     Charlotte Enterprise, LLC (100%; Sole Member)
     Houston Enterprise DC, LLC (100%; Sole Member)
     Safanad DC II LLC (100%; Sole Member)
   TZ Capital Holdings, LLC (100%; Sole Member)
     TZRC LLC (50%; Member)
   TZ Real Estate Holdings, LLC (100%; Sole Member)
 Golden Cypress Home Class A Holdings, LLC (100%; Sole Member)
   Golden Cypress Home Financing, LLC (100%; Sole Member)
     Golden Cypress Home, LLC (100%; Sole Member)
 Mobility Energy Holdings, LLC (100%; Sole Member)
   eIQ Mobility, Inc. (100%; Shareholder)
 Residential Energy Holdings, LLC (100%; Sole Member)
   EBBB Holdings, LLC (100%; Sole Member)
   EverBright, LLC (100%; Sole Member)
     EBBB Portfolio, LLC (100%; Sole Member)
   Sighten, Inc. (100%; Shareholder)
DG 1, LLC (100%; Sole Member)
 DG 1 Acquisition Co., LLC (100%; Sole Member)
   Bauer Community Solar LLC (100%; Sole Member)
   DG AMP Solar, LLC (100%; Sole Member)
   DG Adams Road, LLC (100%; Sole Member)
   DG Alameda Solar, LLC (100%; Sole Member)
   DG Amaze New Jersey, LLC (100%; Sole Member)
   DG Camden, LLC (100%; Sole Member)
   DG Central 1, LLC (100%; Sole Member)
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DG Central Holdings, LLC (100%; Sole Member)
DG Central NJ Solar, LLC (100%; Sole Member)
 North Brunswick Solar LLC (100%; Sole Member)
DG Cherry Hill, LLC (100%; Sole Member)
DG Clean Energy Solutions, LLC (100%; Sole Member)
DG Columbus Jackson Pike, LLC (100%; Sole Member)
DG Columbus Solar, LLC (100%; Sole Member)
DG Columbus Southerly, LLC (100%; Sole Member)
DG Connecticut Solar II, LLC (100%; Sole Member)
DG Fairleigh, LLC (100%; Sole Member)
DG GSA Solar, LLC (100%; Sole Member)
 GSA Solar, LLC (100%; Sole Member)
DG Illinois Solar, LLC (100%; Sole Member)
DG Jamboree, LLC (100%; Sole Member)
DG Linden New Jersey, LLC (100%; Sole Member)
DG MAC Holdings, LLC (100%; Sole Member)
DG Maine CS, LLC (100%; Sole Member)
 Lincoln Mill Solar, LLC (100%; Sole Member)
 Solar Round Pond, LLC (100%; Sole Member)
 Youland Solar Barrel, LLC (100%; Sole Member)
DG Massachusetts CS, LLC (100%; Sole Member)
 Spencer Solar Farm, LLC (100%; Sole Member)
DG Meridian Solar, LLC (100%; Sole Member)
DG Minnesota CS II, LLC (100%; Sole Member)
DG NE Holdings, LLC (100%; Sole Member)
DG NF Northeast 1, LLC (100%; Sole Member)
DG NF West 1, LLC (100%; Sole Member)
DG NH Seabrook, LLC (100%; Sole Member)
DG New Jersey CS, LLC (100%; Sole Member)
 DG New Jersey K Int Rooftop CS, LLC (100%; Sole Member)
 DG New Jersey MSP CS, LLC (100%; Sole Member)
 DG New Jersey THP Rooftop CS, LLC (100%; Sole Member)
DG New Mexico CS, LLC (100%; Sole Member)
DG New York CS, LLC (100%; Sole Member)
 DG Kendall, LLC (100%; Sole Member)
 DG Kirkland, LLC (100%; Sole Member)
 DG Lake Road, LLC (100%; Sole Member)
 DG Memphis, LLC (100%; Sole Member)
 DG NY Collamer, LLC (100%; Sole Member)
 DG New York CS III, LLC (100%; Sole Member)
 DG New York CS IV, LLC (100%; Sole Member)
 DG New York CS V, LLC (100%; Sole Member)
 DG Oriskany Airport, LLC (100%; Sole Member)
 DG Orleans, LLC (100%; Sole Member)
 DG Riley Road, LLC (100%; Sole Member)
 DG Townline, LLC (100%; Sole Member)
 DG VEMV, LLC (100%; Sole Member)
   Catskill View Solar, LLC (100%; Sole Member)
   Claverack Creek Solar, LLC (100%; Sole Member)
   Herrington Solar, LLC (100%; Sole Member)
   Mohawk View Solar, LLC (100%; Sole Member)
   Van Epps Solar, LLC (100%; Sole Member)
 Finchville Tpke LLC (100%; Sole Member)
 Helios Energy New York 2 LLC (100%; Sole Member)
 Helios Energy New York 9 LLC (100%; Sole Member)
 Lower Road II LLC (100%; Sole Member)
 Lower Road III LLC (100%; Sole Member)
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McMullen Road LLC (100%; Sole Member)
 NSF Coventry Site 2, LLC (100%; Sole Member)
 NSF Coventry Site 3, LLC (100%; Sole Member)
 NSF Enfield Site 1, LLC (100%; Sole Member)
 NSF Enfield Site 2, LLC (100%; Shareholder)
 NSF Enfield Site 3, LLC (100%; Shareholder)
 NSF Torrey Site 1, LLC (100%; Sole Member)
 NSF Torrey Site 2, LLC (100%; Sole Member)
 NSF Torrey Site 3, LLC (100%; Sole Member)
 Pocatello Road LLC (100%; Sole Member)
DG North Brunswick Solar II, LLC (100%; Sole Member)
DG Northeast 2020 Holdings, LLC (100%; Sole Member)
 Sturbridge Road Solar Farm, LLC (100%; Sole Member)
DG Northeast Solar II, LLC (100%; Sole Member)
DG Northeast Solar III, LLC (100%; Sole Member)
DG Oregon CS I, LLC (100%; Sole Member)
DG Outback Acres Solar, LLC (100%; Sole Member)
DG Portfolio 2021 Holdings, LLC (100%; Sole Member)
 DG Portfolio 2021, LLC (100%; Sole Member)
   DG Connecticut Solar III, LLC (100%; Sole Member)
   DG Harvest Solar, LLC (100%; Sole Member)
   DG LF Portfolio 2020, LLC (100%; Sole Member)
   DG Massachusetts CS 2021, LLC (100%; Sole Member)
   DG Minnesota CS 2021, LLC (100%; Sole Member)
   DG New York CS II, LLC (100%; Sole Member)
     DG Empire Bright, LLC (100%; Sole Member)
      NSF Angelica Site 1, LLC (100%; Sole Member)
      NSF Angelica Site 2, LLC (100%; Sole Member)
      NSF Angelica Site 3, LLC (100%; Sole Member)
      NSF Angelica Site 4, LLC (100%; Sole Member)
     DG Empire Shine, LLC (100%; Sole Member)
      Avon Solar Farm, LLC (100%; Sole Member)
      Helios Energy New York 15 LLC (100%; Sole Member)
     DG Empire Sun, LLC (100%; Sole Member)
      OYA Blanchard Road 2 LLC (100%; Sole Member)
      OYA Great Lakes Seaway LLC (100%; Sole Member)
      OYA NYS RTE 12 LLC (100%; Sole Member)
     DG West Valley Solar, LLC (100%; Sole Member)
      West Valley Solar LLC (100%; Sole Member)
     Jogee Road LLC (100%; Sole Member)
     OYA 2643 Moore Road LLC (100%; Sole Member)
   DG Northeast 21, LLC (100%; Sole Member)
   DG West 2021, LLC (100%; Sole Member)
   Orbit Bloom Energy, LLC (100%; Sole Member)
   Wallingford Renewable Energy LLC (100%; Sole Member)
DG Rhode Island Solar, LLC (100%; Sole Member)
DG SB Portfolio, LLC (100%; Sole Member)
 DG SB Holdings, LLC (100%; Sole Member)
   Solar Breakers LLC (100%; Sole Member)
DG Spartan Solar, LLC (100%; Sole Member)
DG Vermont Solar, LLC (100%; Sole Member)
DG Virginia CS, LLC (100%; Sole Member)
DG West 1, LLC (100%; Sole Member)
 DG Rodeo Solar, LLC (100%; Sole Member)
 Java Solar, LLC (100%; Sole Member)
DG West Holdings, LLC (100%; Sole Member)
 DG Kern Ridge, LLC (100%; Sole Member)
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DG Willowbrook, LLC (100%; Sole Member)
 DG Woodbury Solar, LLC (100%; Sole Member)
 NextEra DG QOF Holdco, LLC (100%; Sole Member)
   NextEra Qualified Opportunity Fund DG, LLC (1%; Managing Member)
     NextEra Energy DG Qualified Opportunity Zone Business, LLC (99%;
      237 State Route 96 Site 1, LLC (100%; Sole Member)
      237 State Route 96 Site 2, LLC (100%; Sole Member)
 NextEra Energy DG Qualified Opportunity Zone Business, LLC (1%; Managing
   237 State Route 96 Site 1, LLC (100%; Sole Member)
   237 State Route 96 Site 2, LLC (100%; Sole Member)
 NextEra Qualified Opportunity Fund DG, LLC (99%; Member)
   NextEra Energy DG Qualified Opportunity Zone Business, LLC (99%;
   Member)
     237 State Route 96 Site 1, LLC (100%; Sole Member)
     237 State Route 96 Site 2, LLC (100%; Sole Member)
 Old Mill Holdings, LLC (100%; Sole Member)
   Old Mill Solar, LLC (99%; Managing Member)
 Old Mill Solar Partners, LLC (100%; Sole Member)
   Old Mill Solar, LLC (1%; Member)
 SCP 5 LLC (100%; Sole Member)
 SCP 65 LLC (100%; Sole Member)
 SCP 71 LLC (100%; Sole Member)
 SCP 75 LLC (100%; Sole Member)
 SCP 76 LLC (100%; Sole Member)
 SEC HSD Solar One, LLC (100%; Sole Member)
 Smart Energy Capital, LLC (100%; Sole Member)
   Lakeco Holding, LLC (100%; Sole Member)
   SEC Amherst Solar One, LLC (100%; Sole Member)
   SEC ESSD Solar One, LLC (100%; Sole Member)
   SEC MC Solar One, LLC (100%; Sole Member)
   SEC PASD Solar One, LLC (100%; Sole Member)
   SEC SUSD Solar One, LLC (100%; Sole Member)
 TES Cove Solar 23 LLC (100%; Sole Member)
 TES Sports Solar 23 LLC (100%; Sole Member)
 UniEnergy Properties II, LLC (100%; Sole Member)
DG BOT Engineering & Construction, LLC (100%; Sole Member)
DG BOT O&M Services, LLC (100%; Sole Member)
DG Build Transfer Holdings, LLC (100%; Sole Member)
 DG Blooming Grove Solar, LLC (100%; Sole Member)
 Gentry Solar, LLC (100%; Sole Member)
 Lowell Solar, LLC (100%; Sole Member)
DG CHP Holdings, LLC (100%; Sole Member)
DG Concession Holdings, LLC (100%; Sole Member)
 Gator Campus Energy, LLC (100%; Sole Member)
DG Development & Acquisition, LLC (100%; Sole Member)
DG Fuel Cell, LLC (100%; Sole Member)
DG Hydrogen, LLC (100%; Sole Member)
 DG H2CA, LLC (100%; Sole Member)
DG Investment Holdings, LLC (100%; Sole Member)
DG Portfolio Acquisition, LLC (100%; Sole Member)
DG Project Construction Co., LLC (100%; Sole Member)
Linear DG, LLC (100%; Sole Member)
 DG Linear West I, LLC (100%; Sole Member)
 DG MSPG KR, LLC (100%; Sole Member)
Poseidon SW Holdings, LLC (100%; Sole Member)
 Sustainable Water Holdings LLC (100%; Sole Member)
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Aquei Development WRF FM Drive LLC (100%; Sole Member)
     Aquei Operating Company LLC (100%; Sole Member)
     Aquei Technologies LLC (100%; Sole Member)
     DG Texas WaterHub, LLC (100%; Sole Member)
     Piedmont Waterhub, LLC (100%; Sole Member)
     Sustainable Water Consultants, LLC (100%; Sole Member)
     Texas WaterHub, LLC (100%; Sole Member)
     Virginia WaterHub, LLC (100%; Sole Member)
Day County Wind II, LLC (100%; Sole Member)
Decatur Solar Energy Center, LLC (100%; Sole Member)
Declaration Energy Center, LLC (100%; Sole Member)
Descendant Ranch Energy Center, LLC (100%; Sole Member)
Desert Peak Energy Storage I, LLC (100%; Sole Member)
Desert Peak Energy Storage II, LLC (100%; Sole Member)
Desert Peak Energy Storage III, LLC (100%; Sole Member)
Diamondback Solar, LLC (100%; Sole Member)
Dodge County Wind, LLC (100%; Sole Member)
Dogwood Wind Funding II, LLC (100%; Sole Member)
Dogwood-Newberry Solar, LLC (100%; Sole Member)
Dooly Solar, LLC (100%; Sole Member)
Dothan Solar, LLC (100%; Sole Member)
Duane Arnold Solar Holdings, LLC (100%; Sole Member)
 Duane Arnold Solar, LLC (100%; Sole Member)
Duane Arnold Solar III, LLC (100%; Sole Member)
Dunn Wind, LLC (100%; Sole Member)
Dunns Bridge Holdings II, LLC (100%; Sole Member)
 Dunns Bridge Energy Storage, LLC (100%; Sole Member)
Dunns Bridge Holdings, LLC (100%; Sole Member)
 Dunns Bridge Solar Center, LLC (100%; Sole Member)
 Dunns Bridge Solar LLC (100%; Sole Member)
ESI Altamont Acquisitions, Inc. (100%; Shareholder)
 Green Ridge Power LLC (100%; Sole Member)
   Altamont Infrastructure Company LLC (8.97%; Managing Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
   USW Land Corporation (100%; Shareholder)
ESI Bay Area GP, Inc. (100%; Shareholder)
 Windpower Partners 1990, L.P. (1%; General Partner)
   Altamont Infrastructure Company LLC (6.74%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
 Windpower Partners 1991, L.P. (1%; General Partner)
   Altamont Infrastructure Company LLC (11.83%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
   KW San Gorgonio Transmission, Inc. (100%; Shareholder)
 Windpower Partners 1991-2, L.P. (1%; General Partner)
   Altamont Infrastructure Company LLC (13.84%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
 Windpower Partners 1992, L.P. (1%; General Partner)
   Altamont Infrastructure Company LLC (12.3%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
ESI Bay Area, Inc. (100%; Shareholder)
 Windpower Partners 1990, L.P. (99%; Limited Partner)
   Altamont Infrastructure Company LLC (6.74%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
 Windpower Partners 1991, L.P. (99%; Limited Partner)
   Altamont Infrastructure Company LLC (11.83%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
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KW San Gorgonio Transmission, Inc. (100%; Shareholder)
 Windpower Partners 1991-2, L.P. (99%; Limited Partner)
   Altamont Infrastructure Company LLC (13.84%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
 Windpower Partners 1992, L.P. (99%; Limited Partner)
   Altamont Infrastructure Company LLC (12.3%; Member)
     U. S. Windpower Transmission Corporation (100%; Shareholder)
ESI Mojave LLC (99%; Member)
ESI Mojave, Inc. (100%; Shareholder)
 ESI Mojave LLC (1%; Managing Member)
ESI Northeast Energy LP, LLC (100%; Sole Member)
 ESI Northeast Energy GP, LLC (100%; Sole Member)
   Northeast Energy, LP (2%; General Partner)
     Northeast Energy Associates, A Limited Partnership (98%; Limited
     Partner)
     Northeast Energy Associates, A Limited Partnership (1%; General
     Partner)
     Northeast Energy, LLC (100%; Sole Member)
      Northeast Energy Associates, A Limited Partnership (1%; Limited
      Partner)
 New Mexico Energy Investments, LLC (99%; Member)
   FPL Energy New Mexico Wind Holdings II, LLC (100%; Sole Member)
     FPL Energy New Mexico Wind II, LLC (100%; Sole Member)
      FPL Energy New Mexico Wind Financing, LLC (100%; Sole Member)
        FPL Energy New Mexico Holdings, LLC (100%; Sole Member)
          FPL Energy New Mexico Wind, LLC (100%; Sole Member)
 New Mexico Wind Investments, LLC (100%; Sole Member)
   New Mexico Energy Investments, LLC (1%; Member)
     FPL Energy New Mexico Wind Holdings II, LLC (100%; Sole Member)
      FPL Energy New Mexico Wind II, LLC (100%; Sole Member)
        FPL Energy New Mexico Wind Financing, LLC (100%; Sole Member)
          FPL Energy New Mexico Holdings, LLC (100%; Sole Member)
           FPL Energy New Mexico Wind, LLC (100%; Sole Member)
 NextEra Energy New Mexico Operating Services, LLC (100%; Sole Member)
 North American Power Systems, LLC (100%; Sole Member)
   NAPS Wind, LLC (100%; Sole Member)
 Northeast Energy, LP (98%; Limited Partner)
   Northeast Energy Associates, A Limited Partnership (98%; Limited
   Partner)
   Northeast Energy Associates, A Limited Partnership (1%; General Partner)
   Northeast Energy, LLC (100%; Sole Member)
     Northeast Energy Associates, A Limited Partnership (1%; Limited
ESI Northeast Fuel Management, Inc. (100%; Shareholder)
ESI Tehachapi Acquisitions, Inc. (100%; Shareholder)
 WindCo LLC (100%; Sole Member)
   Altamont Power LLC (100%; Sole Member)
EV Battery Storage, LLC (100%; Sole Member)
Eagle Crest Energy Acquisitions, LLC (100%; Sole Member)
 Eagle Crest Energy Company (70%; Shareholder)
Edmondson Ranch Wind Holdings, LLC (100%; Sole Member)
 Edmondson Ranch Wind, LLC (100%; Sole Member)
Eight Point Wind, LLC (100%; Sole Member)
Elk City II Wind Holdings, LLC (100%; Sole Member)
 Elk City II Wind, LLC (100%; Sole Member)
Elk City Wind Holdings III, LLC (100%; Sole Member)
 Elk City Wind III, LLC (100%; Sole Member)
Ellwood Energy Center, LLC (100%; Sole Member)
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Emmons-Logan Wind Funding, LLC (100%; Sole Member)
 Emmons-Logan Wind Holdings, LLC (100%; Sole Member)
   Emmons-Logan Wind Class A Holdings, LLC (100%; Sole Member)
     Emmons-Logan Wind, LLC (5%; Managing Member)
      Emmons-Logan Wind Interconnection, LLC (100%; Sole Member)
 Emmons-Logan Wind Portfolio, LLC (100%; Sole Member)
   Emmons-Logan Wind, LLC (95%; Class A Tax Equity Member)
     Emmons-Logan Wind Interconnection, LLC (100%; Sole Member)
Emmons-Logan Wind II, LLC (100%; Sole Member)
Energy Storage Holdings, LLC (100%; Sole Member)
Energy Storage Systems Holdings, LLC (100%; Sole Member)
 Energy Storage Projects (Distributed), LLC (100%; Sole Member)
   CA BTM Energy Storage, LLC (100%; Sole Member)
   CA Energy Storage Holdings, LLC (100%; Sole Member)
     Mars Energy Storage 1 LLC (100%; Sole Member)
     Mars Energy Storage 2 LLC (100%; Sole Member)
    Mars Energy Storage 3 LLC (100%; Sole Member)
     Mars Energy Storage 4 LLC (100%; Sole Member)
   DG Nebraska Energy Storage, LLC (100%; Sole Member)
   DG New York Energy Storage, LLC (100%; Sole Member)
   Distributed Energy Storage Associates, LLC (100%; Sole Member)
   Kepler Energy Storage, LLC (100%; Sole Member)
   New England Energy Storage, LLC (100%; Sole Member)
   Orange County Distributed Energy Storage I, LLC (100%; Sole Member)
   Orange County Distributed Energy Storage II, LLC (100%; Sole Member)
   ZNE Energy Storage, LLC (100%; Sole Member)
 Energy Storage Projects (Utility), LLC (100%; Sole Member)
   Blue Summit Storage, LLC (100%; Sole Member)
     Blue Summit Interconnection, LLC (25%; Member)
   Corby Energy Storage, LLC (100%; Sole Member)
   Desert Peak Energy Center, LLC (100%; Sole Member)
   Goleta Grove Energy Storage, LLC (100%; Sole Member)
   Gopher Energy Storage, LLC (100%; Sole Member)
   Kola Energy Storage, LLC (100%; Sole Member)
   Minuteman Energy Storage, LLC (100%; Sole Member)
   North Central Valley Energy Storage, LLC (100%; Sole Member)
   Pima Energy Storage System, LLC (100%; Sole Member)
   Quitman Energy Storage, LLC (100%; Sole Member)
   Southwest Atlanta Energy Storage, LLC (100%; Sole Member)
Erath County Solar, LLC (100%; Sole Member)
FPL Energy Mojave Operating Services, LLC (100%; Sole Member)
FPL Energy Morwind, LLC (100%; Sole Member)
FPL Energy National Wind Investments, LLC (100%; Sole Member)
 FPL Energy National Wind Portfolio, LLC (100%; Sole Member)
   FPL Energy National Wind Holdings, LLC (100%; Sole Member)
FPL Energy National Wind, LLC (100%; Sole Member)
 ESI Vansycle GP, Inc. (100%; Shareholder)
   ESI Vansycle Partners, L.P. (1%; General Partner)
 ESI Vansycle LP, Inc. (100%; Shareholder)
   ESI Vansycle Partners, L.P. (99%; Limited Partner)
 FPL Energy North Dakota Wind II, LLC (100%; Sole Member)
 FPL Energy North Dakota Wind, LLC (100%; Sole Member)
 FPL Energy Oklahoma Wind, LLC (100%; Sole Member)
 FPL Energy Sooner Wind, LLC (100%; Sole Member)
 FPL Energy South Dakota Wind, LLC (100%; Sole Member)
FPL Energy New York, LLC (100%; Sole Member)
FPL Energy SEGS III-VII GP, LLC (100%; Sole Member)
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Kramer Junction Solar Funding, LLC (50%; Managing Member)
 Luz Solar Partners Ltd., III, a California Limited Partnership (1.233%;
 General Partner)
 Luz Solar Partners Ltd., IV, a California Limited Partnership (0.833%;
 General Partner)
 Luz Solar Partners Ltd., V, a California Limited Partnership (0.833%;
 General Partner)
 Luz Solar Partners Ltd., VI, a California Limited Partnership (0.833%;
 General Partner)
 Luz Solar Partners Ltd., VII, a California Limited Partnership (0.929%;
 General Partner)
FPL Energy SEGS III-VII LP, LLC (100%; Sole Member)
 Kramer Junction Solar Funding, LLC (50%; Member)
 Luz Solar Partners Ltd., III, a California Limited Partnership (98.1433%;
 Limited Partner)
 Luz Solar Partners Ltd., IV, a California Limited Partnership (86.9418%;
 Limited Partner)
 Luz Solar Partners Ltd., V, a California Limited Partnership (93.3128%;
 Limited Partner)
 Luz Solar Partners Ltd., VI, a California Limited Partnership (90.3293%;
 Limited Partner)
 Luz Solar Partners Ltd., VII, a California Limited Partnership (98.9897%;
 Limited Partner)
FPL Energy Solar Partners III-VII, LLC (100%; Sole Member)
FPL Energy Stateline II Holdings, LLC (100%; Sole Member)
 FPL Energy Stateline II, Inc. (100%; Shareholder)
FPL Energy Texas Keir, LLC (100%; Sole Member)
FPL Energy Texas Wind Marketing, LLC (100%; Sole Member)
FPL Energy Texas, LLC (100%; Sole Member)
FPL Energy Tyler Texas LP, LLC (100%; Sole Member)
 Delaware Mountain Wind Farm, LLC (100%; Sole Member)
 FPL Energy Pecos Wind I, LLC (100%; Sole Member)
 FPL Energy Pecos Wind II, LLC (100%; Sole Member)
 Indian Mesa Wind Farm, LLC (100%; Sole Member)
 La Frontera Ventures, LLC (100%; Sole Member)
 Lamar Power Partners II, LLC (100%; Sole Member)
FPL Energy VG Wind, LLC (100%; Sole Member)
FPL Energy Wind Funding Holdings, LLC (100%; Sole Member)
 FPL Energy Wind Funding, LLC (100%; Sole Member)
   FPL Energy Wind Financing, LLC (100%; Sole Member)
     FPL Energy American Wind Holdings, LLC (100%; Sole Member)
      FPL Energy American Wind, LLC (100%; Sole Member)
        ESI West Texas Energy LP, LLC (100%; Sole Member)
          West Texas Wind Energy Partners, L.P. (99%; Limited Partner)
        ESI West Texas Energy, Inc. (100%; Shareholder)
          West Texas Wind Energy Partners, L.P. (1%; General Partner)
        FPL Energy Hancock County Wind, LLC (100%; Sole Member)
        Hawkeye Power Partners, LLC (100%; Sole Member)
FPLE Texas Wind I, LLC (100%; Sole Member)
FRP Columbia County Solar, LLC (100%; Sole Member)
FRP Gadsden County Solar, LLC (100%; Sole Member)
FRP Gilchrist County Solar, LLC (100%; Sole Member)
FRP Tupelo Solar, LLC (100%; Sole Member)
Fairfield Solar II, LLC (100%; Sole Member)
Fairfield Solar, LLC (100%; Sole Member)
Fairview Solar Holdings, LLC (100%; Sole Member)
 BT Fairview Solar, LLC (100%; Sole Member)
Firewheel Holdings, LLC (100%; Sole Member)
Flat Fork Solar, LLC (100%; Sole Member)
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Florida Renewable Partners Holdings, LLC (100%; Sole Member)
Florida Renewable Partners, LLC (100%; Sole Member)
 Fort White PV1, LLC (100%; Sole Member)
 LMR Solar, LLC (100%; Sole Member)
 McIntosh Solar, LLC (100%; Sole Member)
Foxtrot Wind Funding, LLC (100%; Sole Member)
 Foxtrot Wind Holdings, LLC (100%; Sole Member)
   Foxtrot Wind Class A Holdings, LLC (100%; Sole Member)
     Foxtrot Wind, LLC (100%; Class A Member)
      Blackwell Wind Energy, LLC (100%; Sole Member)
      Crystal Lake Wind Energy III, LLC (100%; Sole Member)
      Minco Wind Energy II, LLC (100%; Sole Member)
        Minco Wind Interconnection Services, LLC (50%; Member)
Fusion Solar, LLC (100%; Sole Member)
 Chesapeake Solar Project, LLC (100%; Sole Member)
 Core Solar SPV VII, LLC (100%; Sole Member)
 Core Solar SPV XIX, LLC (100%; Sole Member)
 Dallas County Solar, LLC (100%; Sole Member)
 Perry County Solar, LLC (100%; Sole Member)
GR Bage (DE), LLC (100%; Sole Member)
 Callahan Wind, LLC (100%; Sole Member)
 FPL Energy Horse Hollow Wind II, LLC (100%; Sole Member)
 Horse Hollow Wind, LLC (100%; Sole Member)
 Monarch Wind Funding, LLC (100%; Sole Member)
 Nokota Wind Funding, LLC (100%; Sole Member)
 Pacific Plains Wind Funding, LLC (100%; Sole Member)
   Pacific Plains Wind Holdings, LLC (100%; Sole Member)
   Pacific Plains Wind Portfolio, LLC (100%; Sole Member)
 Palomino Wind Funding, LLC (100%; Sole Member)
 South Texas Wind Holdings, LLC (100%; Sole Member)
 White Oak Energy Backleverage Holding, LLC (100%; Sole Member)
   White Oak Energy Funding Holding, LLC (100%; Sole Member)
     White Oak B Company, LLC (100%; Sole Member)
     White Oak Energy Funding, LLC (100%; Sole Member)
GR Bage (FL), Inc. (100%; Shareholder)
Garden City Solar, LLC (100%; Sole Member)
Garden Plain Solar, LLC (100%; Sole Member)
Garnet Energy Center, LLC (100%; Sole Member)
Garrison Butte Holdings, LLC (100%; Sole Member)
 Garrison Butte Wind, LLC (100%; Sole Member)
Gateway Energy Center Holdings, LLC (100%; Sole Member)
Generation Repair and Service, LLC (100%; Sole Member)
Georgia Longleaf Solar 1, LLC (100%; Sole Member)
Gila Holdings, LLC (100%; Sole Member)
Glendive Wind, LLC (100%; Sole Member)
Glennville Solar, LLC (100%; Sole Member)
Golden Hills Energy Storage, LLC (100%; Sole Member)
Golden Sage Solar, LLC (100%; Sole Member)
Golden Winds Funding, LLC (100%; Sole Member)
 Golden Winds Holdings, LLC (100%; Sole Member)
   Golden Winds, LLC (100%; Sole Member)
Goldenrod Solar, LLC (100%; Sole Member)
 New Madrid Solar, LLC (100%; Sole Member)
 Sidney Solar, LLC (100%; Sole Member)
Grant County Solar Holdings, LLC (100%; Sole Member)
Grant Park Wind Holdings, LLC (100%; Sole Member)
 Grant Park Wind Farm LLC (100%; Sole Member)
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Gray County Wind Energy, LLC (100%; Sole Member)
Grayhawk Wind Holdings, LLC (100%; Sole Member)
 Grayhawk Wind Class A Holdings, LLC (100%; Sole Member)
   Grayhawk Wind, LLC (5%; Class A Member)
     Gray County Wind, LLC (100%; Sole Member)
     Hancock County Wind, LLC (100%; Sole Member)
     Oliver Wind I, LLC (100%; Sole Member)
 Sponsor Holdings, LLC (100%; Sole Member)
   Grayhawk Wind, LLC (95%; Class A Member)
     Gray County Wind, LLC (100%; Sole Member)
     Hancock County Wind, LLC (100%; Sole Member)
     Oliver Wind I, LLC (100%; Sole Member)
Great Prairie Wind II, LLC (100%; Sole Member)
Great Prairie Wind III, LLC (100%; Sole Member)
Great Prairie Wind, LLC (100%; Sole Member)
Green Light Wind Holdings, LLC (100%; Sole Member)
 Rock County Energy, LLC (100%; Sole Member)
Green Mountain Storage, LLC (100%; Sole Member)
Green Power CA Holdings, LLC (100%; Sole Member)
 FPL Energy Green Power Wind, LLC (100%; Sole Member)
Green Racer Wind Holdings, LLC (100%; Sole Member)
 Green Racer Wind, LLC (100%; Sole Member)
   Ensign Wind, LLC (100%; Sole Member)
Green Ridge Services LLC (100%; Sole Member)
Green River Solar, LLC (100%; Sole Member)
 Merino Solar LLC (100%; Sole Member)
Greenbrier Solar, LLC (100%; Sole Member)
Greensboro Solar Center, LLC (100%; Sole Member)
Gruver Wind Interconnection, LLC (100%; Sole Member)
Gruver Wind, LLC (100%; Sole Member)
Guthrie Solar, LLC (100%; Sole Member)
HWFII, LLC (100%; Sole Member)
 Heartland Wind Funding, LLC (100%; Sole Member)
   Heartland Wind Holding, LLC (100%; Sole Member)
     Heartland Wind, LLC (100%; Sole Member)
      Crystal Lake Wind, LLC (100%; Sole Member)
Hale Wind Energy II, LLC (100%; Sole Member)
Hale Wind Energy III, LLC (100%; Sole Member)
Hale Wind Energy, LLC (100%; Sole Member)
Harmony Florida Solar II, LLC (100%; Sole Member)
Harquahala Flats Holdings, LLC (100%; Sole Member)
 Harquahala Flats Solar, LLC (100%; Sole Member)
Hartland North Dakota Wind, LLC (100%; Sole Member)
Hickerson Solar Holdings, LLC (100%; Sole Member)
 BT Hickerson Solar, LLC (100%; Sole Member)
High Banks Wind, LLC (100%; Sole Member)
High Bluff Solar, LLC (100%; Sole Member)
High Desert Land Acquisition LLC (100%; Member)
High Lonesome Mesa Wind Holdings, LLC (100%; Sole Member)
 High Lonesome Mesa, LLC (100%; Sole Member)
High Majestic II Funding, LLC (100%; Sole Member)
 High Majestic II Wind Properties, LLC (100%; Class B Tax Equity Member)
   High Majestic Wind II, LLC (100%; Sole Member)
     High Majestic Interconnection Services, LLC (50%; Member)
High Majestic II Holdings, LLC (100%; Sole Member)
 High Majestic II Wind Properties, LLC (100%; Class A Tax Equity Member)
   High Majestic Wind II, LLC (100%; Sole Member)
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High Majestic Interconnection Services, LLC (50%; Member)
High Point Wind, LLC (100%; Sole Member)
High Tree Solar, LLC (100%; Sole Member)
Hope Energy Center, LLC (100%; Sole Member)
 Wild Plains Wind Project, LLC (100%; Sole Member)
Huron Wind, LLC (100%; Sole Member)
Hutt Wind Holdings, LLC (100%; Sole Member)
 Pioneer Hutt Wind Energy LLC (100%; Sole Member)
Hyperion IX, Inc. (100%; Shareholder)
 HLC IX Company (100%; Shareholder)
Hyperion VIII, Inc. (100%; Shareholder)
 Harper Lake Company VIII (100%; Shareholder)
Indian Springs Solar, LLC (100%; Sole Member)
Indigo Plains Solar Funding, LLC (100%; Sole Member)
 Indigo Plains Solar Holdings, LLC (100%; Sole Member)
   Indigo Plains Solar, LLC (100%; Class A Tax Equity Member)
     Chaves County Solar, LLC (100%; Sole Member)
      Chaves County Solar Holdings, LLC (100%; Sole Member)
     Live Oak Solar, LLC (100%; Sole Member)
     River Bend Solar, LLC (100%; Sole Member)
Inertia WS Holdings, LLC (100%; Sole Member)
 Inertia Solar Project, LLC (100%; Sole Member)
 Inertia Wind Project, LLC (100%; Sole Member)
Iron City Solar, LLC (100%; Sole Member)
Ivy Solar, LLC (100%; Sole Member)
J-HAJ Entourage, LLC (100%; Sole Member)
Jackalope Wind, LLC (100%; Sole Member)
Jackson Solar Energy, LLC (100%; Sole Member)
Jasper White Wind, LLC (100%; Sole Member)
Jefferson County Solar, LLC (100%; Sole Member)
Keay Brook Energy Center, LLC (100%; Sole Member)
Kennebec Solar, LLC (100%; Sole Member)
Key Energy Storage, LLC (100%; Sole Member)
Keystone State Renewables, LLC (100%; Sole Member)
Kinderwood Wind Funding, LLC (100%; Sole Member)
 Kinderwood Wind Holdings, LLC (100%; Sole Member)
   Kinderwood Wind, LLC (100%; Class A Tax Equity Member)
     Indian Mesa Wind, LLC (100%; Sole Member)
     King Mountain Upton Wind, LLC (100%; Sole Member)
     Woodward Mountain Wind, LLC (100%; Sole Member)
King Mountain Solar, LLC (100%; Sole Member)
Kinnick Wind Funding, LLC (100%; Sole Member)
 Kinnick Wind Holdings, LLC (100%; Sole Member)
   Kinnick Wind Class A Holdings, LLC (100%; Sole Member)
     Kinnick Wind, LLC (5%; Managing Member)
      Crystal Lake Wind Energy I, LLC (100%; Sole Member)
      Story County Wind, LLC (100%; Sole Member)
 Kinnick Wind Portfolio Holdings, LLC (100%; Sole Member)
   Kinnick Wind Portfolio, LLC (100%; Sole Member)
     Kinnick Wind, LLC (95%; Class A Tax Equity Member)
      Crystal Lake Wind Energy I, LLC (100%; Sole Member)
      Story County Wind, LLC (100%; Sole Member)
Kolach Creek Wind, LLC (100%; Sole Member)
Kontiki Holdings, LLC (100%; Sole Member)
Krona Solar Holdings, LLC (100%; Sole Member)
LET Holdings, LLC (100%; Sole Member)
Lacy Creek Holdings, LLC (100%; Sole Member)
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Lacy Creek Windpower, LLC (100%; Sole Member)
Legacy Holdings Ventures, LLC (100%; Sole Member)
Legacy Renewables Holdings, LLC (100%; Sole Member)
 Legacy Renewables, LLC (100%; Sole Member)
   FPL Energy Upton Wind I, LLC (100%; Sole Member)
   FPL Energy Upton Wind II, LLC (100%; Sole Member)
   FPL Energy Upton Wind III, LLC (100%; Sole Member)
   FPL Energy Upton Wind IV, LLC (100%; Sole Member)
Legends Wind Funding, LLC (100%; Sole Member)
 Legends Wind Holdings, LLC (100%; Sole Member)
   Legends Wind, LLC (100%; Class A Tax Equity Member)
     Steele Flats Wind Project, LLC (100%; Sole Member)
Lightstream Solar, LLC (100%; Sole Member)
Logan Branch Solar, LLC (100%; Sole Member)
Long Branch Solar, LLC (100%; Sole Member)
Long Island Energy Generation, LLC (100%; Sole Member)
 Barrett Repowering, LLC (100%; Sole Member)
   Island Park Energy Center, LLC (50%; Member)
 Long Island Energy Storage Holdings, LLC (100%; Sole Member)
   LI Energy Storage System, LLC (50%; Member)
     East Hampton Energy Storage Center, LLC (100%; Sole Member)
     Montauk Energy Storage Center, LLC (100%; Sole Member)
 Long Island Peaker Holdings, LLC (100%; Sole Member)
   Clean Energy Storage Systems, LLC (50%; Member)
 Long Island Solar Holdings, LLC (100%; Sole Member)
   LI Solar Generation, LLC (50%; Member)
Longleaf Solar Funding, LLC (100%; Sole Member)
 Longleaf Solar Holdings, LLC (100%; Sole Member)
   Longleaf Solar, LLC (100%; Class A Tax Equity Member)
     White Oak Solar, LLC (100%; Sole Member)
     White Pine Solar, LLC (100%; Sole Member)
Lotus Energy Center, LLC (100%; Sole Member)
Lovington Solar, LLC (100%; Sole Member)
Lucerne Solar, LLC (100%; Sole Member)
Lutesville Solar, LLC (100%; Sole Member)
Luz LP Acquisition, LLC (100%; Sole Member)
 Luz Solar Partners Ltd., IV, a California Limited Partnership (12.1712%;
 Limited Partner)
 Luz Solar Partners Ltd., V, a California Limited Partnership (4.1638%;
 Limited Partner)
 Luz Solar Partners Ltd., VI, a California Limited Partnership (8.8377%;
 Limited Partner)
MBWGD Holdings, LLC (100%; Sole Member)
 Contra Costa Capital, LLC (100%; Sole Member)
 MBWGD Investments, LLC (100%; Sole Member)
   ClearSky Power & Technology Fund I LLC (32.382%; Member)
     CSPTF I Powerphase LLC (100%; Sole Member)
   ClearSky Power & Technology Fund II LLC (47.062%; Member)
     CSPTF II Ubicquia LLC (100%; Sole Member)
   ClearSky Security Fund I LLC (24.768%; Member)
     CSF I Olive LLC (100%; Sole Member)
     CSF I Skout LLC (100%; Sole Member)
   Surry Capital LLC (37.163%; Member)
 Mendocino Capital, LLC (100%; Sole Member)
   Mendocino Capital Acquisitions, LLC (100%; Sole Member)
Magnolia State Solar, LLC (100%; Sole Member)
Mahogany Solar, LLC (100%; Sole Member)
Mantua Creek Solar, LLC (100%; Sole Member)
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Marmaton Wind I, LLC (100%; Sole Member)
Marmaton Wind II, LLC (100%; Sole Member)
Maverick Wind Funding, LLC (100%; Sole Member)
 Maverick Wind Holdings, LLC (100%; Sole Member)
   Maverick Wind Class A Holdings, LLC (100%; Sole Member)
     Maverick Wind, LLC (100%; Class A Member)
      Heartland Divide Wind Project, LLC (100%; Sole Member)
      Minco Wind IV, LLC (100%; Sole Member)
        Minco IV & V Interconnection, LLC (25.69%; Member)
      Pratt Wind, LLC (100%; Sole Member)
McCoy Energy Storage, LLC (100%; Sole Member)
McKay Wind Funding, LLC (100%; Sole Member)
 McKay Wind Holdings, LLC (100%; Sole Member)
   McKay Wind Class A Holdings, LLC (100%; Sole Member)
     McKay Wind, LLC (5%; Managing Member)
      Crystal Lake Wind Energy II, LLC (100%; Sole Member)
      Endeavor Wind I, LLC (100%; Sole Member)
      Endeavor Wind II, LLC (100%; Sole Member)
      High Lonesome Mesa Wind, LLC (100%; Sole Member)
        High Lonesome Mesa Investments, LLC (100%; Sole Member)
 McKay Wind Portfolio, LLC (100%; Sole Member)
   McKay Wind, LLC (95%; Class A Tax Equity Member)
     Crystal Lake Wind Energy II, LLC (100%; Sole Member)
     Endeavor Wind I, LLC (100%; Sole Member)
     Endeavor Wind II, LLC (100%; Sole Member)
     High Lonesome Mesa Wind, LLC (100%; Sole Member)
      High Lonesome Mesa Investments, LLC (100%; Sole Member)
McPherson Wind, LLC (100%; Sole Member)
Merom Solar, LLC (100%; Sole Member)
Mesaville Solar, LLC (100%; Sole Member)
Meyersdale Wind II, LLC (100%; Sole Member)
Michigan Wind Renewables, LLC (100%; Sole Member)
Minco Redwood Holdings, LLC (100%; Sole Member)
Minco Wind II, LLC (100%; Sole Member)
Minco Wind V, LLC (100%; Sole Member)
 Minco IV & V Interconnection, LLC (47.27%; Member)
Minco Wind, LLC (100%; Sole Member)
Mistflower Solar, LLC (100%; Sole Member)
Mondu Solar, LLC (100%; Sole Member)
Montezuma Wind Holdings II, LLC (100%; Sole Member)
 NextEra Energy Montezuma II Wind, LLC (100%; Sole Member)
Montgomery County Solar, LLC (100%; Sole Member)
Montgomery Solar, LLC (100%; Sole Member)
Montville Energy Center, LLC (100%; Sole Member)
Moonlight Bay Funding, LLC (100%; Sole Member)
 Moonlight Bay Holdings, LLC (100%; Sole Member)
Moose Creek Wind, LLC (100%; Sole Member)
Moose Wind, LLC (100%; Sole Member)
Morning Star Blue, LLC (100%; Sole Member)
Moss Creek Solar, LLC (100%; Sole Member)
Muhlenberg Solar, LLC (100%; Sole Member)
Mulqueeney Ranch PS, LLC (100%; Sole Member)
NEP US SellCo II, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class A Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
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DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
NWE Holding, LLC (100%; Sole Member)
 Novus Wind V, LLC (100%; Sole Member)
 Novus Wind VI, LLC (100%; Sole Member)
New Nightingale, LLC (100%; Sole Member)
New Salem Wind Project, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (0.2%; Managing Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
NextEra Energy Constructors, LLC (100%; Sole Member)
NextEra Energy Duane Arnold, LLC (100%; Sole Member)
 Duane Arnold Solar II, LLC (100%; Sole Member)
NextEra Energy Engineering & Construction II, LLC (100%; Sole Member)
NextEra Energy Engineering & Construction, LLC (100%; Sole Member)
NextEra Energy Honey Creek Wind, LLC (100%; Sole Member)
NextEra Energy Mt. Storm, LLC (100%; Sole Member)
 Mt. Storm Wind Force Holdings, LLC (100%; Sole Member)
   Catamount Wind LLC (100%; Sole Member)
NextEra Energy Oklahoma Transmission Holdings, LLC (100%; Sole Member)
 Plains and Eastern Clean Line Oklahoma LLC (100%; Sole Member)
   Oklahoma Land Acquisition Company, LLC (100%; Sole Member)
NextEra Energy Operating Services, LLC (100%; Sole Member)
NextEra Energy Point Beach, LLC (100%; Sole Member)
NextEra Energy Qualified Opportunity Fund III, LLC (99%; Sole Member)
NextEra Energy Qualified Opportunity Fund, LLC (100%; Sole Member)
 NextEra Energy Qualified Opportunity Zone Business I, LLC (100%; Class A
 Member)
   Cedar Springs Wind, LLC (100%; Sole Member)
 NextEra Energy Qualified Opportunity Zone Business IV, LLC (99%; Member)
NextEra Energy Qualified Opportunity Zone Business III, LLC (1%; Member)
NextEra Energy Qualified Opportunity Zone Business IV, LLC (1%; Managing
NextEra Energy Renewables Holdings, LLC (100%; Sole Member)
 45 North Solar, LLC (100%; Sole Member)
 Brookview Solar I, LLC (100%; Sole Member)
 Burton Hill Solar, LLC (100%; Sole Member)
 Chariot Solar, LLC (100%; Sole Member)
 Charlie Creek Wind Farm LLC (100%; Sole Member)
 Cherrywood Solar I, LLC (100%; Sole Member)
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Cherrywood Solar II, LLC (100%; Sole Member)
 Chinook Solar, LLC (100%; Sole Member)
 Coldwater Creek Wind Energy, LLC (100%; Sole Member)
 Constitution Solar, LLC (100%; Sole Member)
 Davenport Solar, LLC (100%; Sole Member)
 Dawn Land Solar, LLC (100%; Sole Member)
 Enfield Solar, LLC (100%; Sole Member)
 Firewheel Transmission, LLC (100%; Sole Member)
 Firewheel Wind Energy A1, LLC (100%; Sole Member)
 Firewheel Wind Energy, LLC (100%; Sole Member)
 First State Solar, LLC (100%; Sole Member)
 Florence Solar, LLC (100%; Sole Member)
 Glass Hills Wind Project, LLC (100%; Sole Member)
 Greenwood Solar I, LLC (100%; Sole Member)
 Highgate Solar I, LLC (100%; Sole Member)
 Hinckley Solar, LLC (100%; Sole Member)
 Lone Pine Solar, LLC (100%; Sole Member)
 Loring Solar, LLC (100%; Sole Member)
 Meridian Wind Energy, LLC (100%; Sole Member)
 Mohave County Wind Farm Holdings, LLC (100%; Sole Member)
 Muskingum Solar, LLC (100%; Sole Member)
 New Liberty Energy, LLC (100%; Sole Member)
 North Plains Wind I, LLC (100%; Sole Member)
 Northern Light Solar, LLC (100%; Sole Member)
 Northwest Light, LLC (100%; Sole Member)
 Pioneer Creek Wind Project, LLC (100%; Sole Member)
 Platte Wind, LLC (100%; Sole Member)
 Potomac Solar, LLC (100%; Sole Member)
 Randolph Center Solar, LLC (100%; Sole Member)
 Sheldon Solar, LLC (100%; Sole Member)
 Stallion Solar, LLC (100%; Sole Member)
 Sylvie Wind Energy, LLC (100%; Sole Member)
 W Portsmouth St Solar I, LLC (100%; Sole Member)
 West Branch Wind Project, LLC (100%; Sole Member)
 White Butte Wind Project, LLC (100%; Sole Member)
 Willow Creek Wind Project, LLC (100%; Sole Member)
 Winslow Solar, LLC (100%; Sole Member)
 Wolf Creek Wind Energy, LLC (100%; Sole Member)
 Zapata Wind Energy, LLC (100%; Sole Member)
NextEra Energy Resources Acquisitions, LLC (100%; Sole Member)
NextEra Energy Resources Development, LLC (100%; Sole Member)
NextEra Energy Resources Interconnection Holdings, LLC (100%; Sole Member)
NextEra Energy Resources O&M Services, LLC (100%; Sole Member)
NextEra Energy Resources Partners Holdings, LLC (100%; Sole Member)
 NextEra Energy Resources Partners, LLC (100%; Sole Member)
   NextEra Energy Equity Partners GP, LLC (100%; Sole Member)
     NextEra Energy Equity Partners, LP (100%; General Partner)
      NextEra Energy Operating Partners, LP (0.582603849%; Limited Partner)
        NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
          GR Bage (NEP), LLC (100%; Sole Member)
          Genesis Purchaser Holdings, LLC (100%; Sole Member)
            Genesis Purchaser, LLC (100%; Sole Member)
             Genesis Solar Funding Holdings, LLC (100%; Sole Member)
               Genesis Solar Funding, LLC (100%; Sole Member)
                 Genesis Solar Holdings, LLC (100%; Class A Tax Equity
                 Member)
                  Elk City Wind, LLC (100%; Sole Member)
                  Genesis Solar, LLC (100%; Sole Member)
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NextEra Desert Center Blythe, LLC (50%; Member)
        Golden Plains Class A Holdings, LLC (100%; Sole Member)
          Golden Plains, LLC (100%; Class A Member)
            Baldwin Wind Energy, LLC (100%; Sole Member)
            Northern Colorado Wind Energy Center II, LLC (100%;
             Northern Colorado Interconnect, LLC (12.9%; Member)
            Northern Colorado Wind Energy Center, LLC (100%; Sole
             Northern Colorado Interconnect, LLC (87.1%; Managing
             Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
            Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
            Soldier Creek Wind, LLC (100%; Sole Member)
            Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
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FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
       Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
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Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
       Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
      Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
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DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
  Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
            River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
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Redwood Meade Midstream MPC, LLC (100%; Sole Member)
               Meade Pipeline Co LLC (15%; Member)
             River Road Interests LLC (100%; Sole Member)
               Meade Pipeline Co LLC (10%; Member)
     South Texas Midstream Holdings, LLC (100%; Sole Member)
       South Texas Midstream, LLC (100%; Managing Member)
        NET Midstream, LLC (100%; Sole Member)
          NET General Partners, LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (0.1%; General Partner)
           LaSalle Pipeline, LP (0.1%; General Partner)
           Mission Natural Gas Company, LP (0.1%; General Partner)
           Mission Valley Pipeline Company, LP (0.1%; General
            Partner)
           Monument Pipeline, LP (0.1%; General Partner)
           NET Mexico Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (0.1%; General Partner)
           South Shore Pipeline L.P. (0.1%; General Partner)
          NET Pipeline Holdings LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (99.9%; Limited Partner)
           LaSalle Pipeline, LP (99.9%; Limited Partner)
           Mission Natural Gas Company, LP (99.9%; Limited Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
            Partner)
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
     Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
        Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (0.582603849%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
                Northern Colorado Interconnect, LLC (12.9%; Member)
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Northern Colorado Wind Energy Center, LLC (100%; Sole
            Member)
             Northern Colorado Interconnect, LLC (87.1%; Managing
             Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
            Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
            Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
            Soldier Creek Wind, LLC (100%; Sole Member)
            Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 \textbf{Mammoth Plains Wind Project Holdings, LLC} \ (100\%; \ \texttt{Sole Member})
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
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Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
       Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
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Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
       Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
      Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
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DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
  Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
            River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
            Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
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NET General Partners, LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (0.1%; General Partner)
           LaSalle Pipeline, LP (0.1%; General Partner)
           Mission Natural Gas Company, LP (0.1%; General Partner)
           Mission Valley Pipeline Company, LP (0.1%; General
           Monument Pipeline, LP (0.1%; General Partner)
           NET Mexico Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (0.1%; General Partner)
           South Shore Pipeline L.P. (0.1%; General Partner)
          NET Pipeline Holdings LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (99.9%; Limited Partner)
           LaSalle Pipeline, LP (99.9%; Limited Partner)
           Mission Natural Gas Company, LP (99.9%; Limited Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
           Partner)
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
     Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
        Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (54.74%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%; Member)
               Northern Colorado Wind Energy Center, LLC (100%; Sole
                Northern Colorado Interconnect, LLC (87.1%; Managing
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
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Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
           Ponderosa Wind, LLC (100%; Sole Member)
           Saint Solar, LLC (100%; Sole Member)
           Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
          Roswell Solar Holdings, LLC (100%; Sole Member)
     SSSS Holdings, LLC (100%; Sole Member)
      Silver State South Solar, LLC (49.99%; Managing Member)
        Silver State Solar Power South, LLC (100%; Sole Member)
     Tuscola Bay Wind, LLC (100%; Sole Member)
     White Oak Energy Holdings, LLC (100%; Sole Member)
      White Oak Energy LLC (100%; Sole Member)
 NEP Renewables Holdings III, LLC (100%; Sole Member)
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NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
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Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
      Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
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Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
    NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
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NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (0.1%; General Partner)
           South Shore Pipeline L.P. (0.1%; General Partner)
          NET Pipeline Holdings LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (99.9%; Limited Partner)
           LaSalle Pipeline, LP (99.9%; Limited Partner)
           Mission Natural Gas Company, LP (99.9%; Limited Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
           Partner)
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
    Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Partners, LP (54.74%; Limited Partner)
 NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
   NextEra Energy Operating Partners, LP (100%; General Partner)
    NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
      GR Bage (NEP), LLC (100%; Sole Member)
      Genesis Purchaser Holdings, LLC (100%; Sole Member)
        Genesis Purchaser, LLC (100%; Sole Member)
          Genesis Solar Funding Holdings, LLC (100%; Sole Member)
           Genesis Solar Funding, LLC (100%; Sole Member)
             Genesis Solar Holdings, LLC (100%; Class A Tax Equity
             Member)
               Elk City Wind, LLC (100%; Sole Member)
               Genesis Solar, LLC (100%; Sole Member)
                NextEra Desert Center Blythe, LLC (50%; Member)
               Golden Plains Class A Holdings, LLC (100%; Sole
               Member)
                 Golden Plains, LLC (100%; Class A Member)
                  Baldwin Wind Energy, LLC (100%; Sole Member)
                  Northern Colorado Wind Energy Center II, LLC
                  (100%; Sole Member)
                    Northern Colorado Interconnect, LLC (12.9\%;
                  Northern Colorado Wind Energy Center, LLC (100%;
                  Sole Member)
                    Northern Colorado Interconnect, LLC (87.1%;
                    Managing Member)
                  Wilmot Energy Center, LLC (100%; Sole Member)
               Pine Brooke Class A Holdings, LLC (40%; Member)
                 Pine Brooke, LLC (100%; Class A Tax Equity Member)
                  Blue Summit III Wind, LLC (100%; Sole Member)
                    Blue Summit Interconnection, LLC (25%; Member)
                  Harmony Florida Solar, LLC (100%; Sole Member)
                  Ponderosa Wind, LLC (100%; Sole Member)
                  Saint Solar, LLC (100%; Sole Member)
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Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax
   Equity Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole
 Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
          Roswell Solar Holdings, LLC (100%; Sole Member)
     SSSS Holdings, LLC (100%; Sole Member)
      Silver State South Solar, LLC (49.99%; Managing Member)
        Silver State Solar Power South, LLC (100%; Sole
        Member)
     Tuscola Bay Wind, LLC (100%; Sole Member)
     White Oak Energy Holdings, LLC (100%; Sole Member)
      White Oak Energy LLC (100%; Sole Member)
 NEP Renewables Holdings III, LLC (100%; Sole Member)
   NEP Renewables III, LLC (50%; Class B Member)
     Star Moon Holdings, LLC (100%; Class A Member)
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Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
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Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
     HL Solar LLC (100%; Sole Member)
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DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
   NextEra Energy Partners Pipelines, LLC (100%; Managing
     Meade Pipeline Investment Holdings, LLC (100%; Sole
    Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
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LaSalle Pipeline, LP (0.1%; General Partner)
             Mission Natural Gas Company, LP (0.1%; General
             Mission Valley Pipeline Company, LP (0.1%; General
             Partner)
             Monument Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline, LP (0.1%; General Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (0.1%; General Partner)
             South Shore Pipeline L.P. (0.1%; General Partner)
           NET Pipeline Holdings LLC (100%; Sole Member)
             Eagle Ford Midstream, LP (99.9%; Limited Partner)
             LaSalle Pipeline, LP (99.9%; Limited Partner)
             Mission Natural Gas Company, LP (99.9%; Limited
             Mission Valley Pipeline Company, LP (99.9%; Limited
             Partner)
             Monument Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (99.9%; Limited Partner)
             South Shore Pipeline L.P. (99.9%; Limited Partner)
     Northern Colorado Wind Energy, LLC (100%; Sole Member)
     Palo Duro Wind Portfolio, LLC (100%; Sole Member)
      Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
        Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
        Member)
          Palo Duro Wind Interconnection Services, LLC (88%;
          Managing Member)
     Shafter Solar Portfolio, LLC (100%; Sole Member)
      Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
      Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%;
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (87.1%;
                Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
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Pine Brooke, LLC (100%; Class A Tax Equity Member)
           Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
            Soldier Creek Wind, LLC (100%; Sole Member)
            Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
          Roswell Solar Holdings, LLC (100%; Sole Member)
     SSSS Holdings, LLC (100%; Sole Member)
      Silver State South Solar, LLC (49.99%; Managing Member)
        Silver State Solar Power South, LLC (100%; Sole Member)
     Tuscola Bay Wind, LLC (100%; Sole Member)
     White Oak Energy Holdings, LLC (100%; Sole Member)
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White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
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Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
  Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
       Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
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Member) HL Solar LLC (100%; Sole Member) DG Waipio, LLC (100%) Pacific Energy Solutions LLC (100%; Sole Member) W2 Solar Holdings, LLC (100%; Sole Member) Sierra Solar Funding, LLC (100%; Sole Member) Sierra Solar Holdings, LLC (100%; Sole Member) Westside Solar, LLC (100%; Sole Member) Whitney Point Solar, LLC (100%; Sole Member) Southwest Solar Holdings, LLC (100%; Member) Hatch Solar Energy Center I LLC (100%; Sole Member) Tusk Wind Holdings V, LLC (100%; Sole Member) Coram California Development, L.P. (100%; Member) RET Coram Tehachapi Wind GP, LLC (100%; Shareholder) RET Tehachapi Wind Development, LLC (100%; Shareholder) Windstar Portfolio, LLC (100%; Sole Member) Tusk Wind Holdings II, LLC (100%) Windstar Energy, LLC (100%; Sole Member) NextEra Energy Partners Constructors, LLC (100%; Sole Member) NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Adelanto CA II, LLC (100%; Sole Member) Adelanto Solar Funding, LLC (50.01%; Member) Adelanto Solar Holdings, LLC (100%; Sole Member) Adelanto Solar II, LLC (100%; Sole Member) Adelanto Solar, LLC (100%; Sole Member) McCoy CA II, LLC (100%; Sole Member) McCoy Solar Holdings, LLC (50.01%; Member) McCoy Solar Funding, LLC (100%; Sole Member) McCoy Solar, LLC (100%; Sole Member) NextEra Desert Center Blythe, LLC (50%; Member) NextEra Energy Partners Ventures, LLC (100%; Sole Member) NEP DC Holdings, LLC (100%; Sole Member) Dos Caminos, LLC (50%; Member) NET Holdings Management, LLC (100%; Sole Member) NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole Member) NextEra Energy Partners Pipelines, LLC (100%; Managing Member) Meade Pipeline Investment Holdings, LLC (100%; Sole Member) Meade Pipeline Investment, LLC (100%; Sole Member) Meade Pipeline Co LLC (75%; Managing Member) Redwood Meade Pipeline, LLC (100%; Sole Member) Redwood Midstream, LLC (90%; Managing Member) Redwood Meade Midstream MPC, LLC (100%; Sole Member) Meade Pipeline Co LLC (15%; Member) River Road Interests LLC (100%; Sole Member) Meade Pipeline Co LLC (10%; Member) Redwood Midstream, LLC (10%; Member) Redwood Meade Midstream MPC, LLC (100%; Sole Member) Meade Pipeline Co LLC (15%; Member) River Road Interests LLC (100%; Sole Member) Meade Pipeline Co LLC (10%; Member) South Texas Midstream Holdings, LLC (100%; Sole Member) South Texas Midstream, LLC (100%; Managing Member) NET Midstream, LLC (100%; Sole Member) NET General Partners, LLC (100%; Sole Member) Eagle Ford Midstream, LP (0.1%; General Partner)

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LaSalle Pipeline, LP (0.1%; General Partner)
                Mission Natural Gas Company, LP (0.1%; General Partner)
                Mission Valley Pipeline Company, LP (0.1%; General
                Monument Pipeline, LP (0.1%; General Partner)
                NET Mexico Pipeline, LP (0.1%; General Partner)
                  NET Mexico Pipeline Partners, LLC (90%; Member)
                Red Gate Pipeline, LP (0.1%; General Partner)
                 South Shore Pipeline L.P. (0.1%; General Partner)
               NET Pipeline Holdings LLC (100%; Sole Member)
                Eagle Ford Midstream, LP (99.9%; Limited Partner)
                LaSalle Pipeline, LP (99.9%; Limited Partner)
                Mission Natural Gas Company, LP (99.9%; Limited
                 Partner)
                Mission Valley Pipeline Company, LP (99.9%; Limited
                 Partner)
                Monument Pipeline, LP (99.9%; Limited Partner)
                NET Mexico Pipeline, LP (99.9%; Limited Partner)
                  NET Mexico Pipeline Partners, LLC (90%; Member)
                Red Gate Pipeline, LP (99.9%; Limited Partner)
                 South Shore Pipeline L.P. (99.9%; Limited Partner)
        Northern Colorado Wind Energy, LLC (100%; Sole Member)
        Palo Duro Wind Portfolio, LLC (100%; Sole Member)
          Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
            Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
             Palo Duro Wind Interconnection Services, LLC (88%; Managing
        Shafter Solar Portfolio, LLC (100%; Sole Member)
          Shafter Solar Holdings, LLC (100%; Sole Member)
            Shafter Solar, LLC (100%; Sole Member)
        Tusk Wind Holdings III, LLC (100%; Sole Member)
          Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Equity Partners, LP (100%; Limited Partner)
 NextEra Energy Operating Partners, LP (0.582603849%; Limited Partner)
   NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
     GR Bage (NEP), LLC (100%; Sole Member)
     Genesis Purchaser Holdings, LLC (100%; Sole Member)
      Genesis Purchaser, LLC (100%; Sole Member)
        Genesis Solar Funding Holdings, LLC (100%; Sole Member)
          Genesis Solar Funding, LLC (100%; Sole Member)
           Genesis Solar Holdings, LLC (100%; Class A Tax Equity
             Elk City Wind, LLC (100%; Sole Member)
             Genesis Solar, LLC (100%; Sole Member)
               NextEra Desert Center Blythe, LLC (50%; Member)
             Golden Plains Class A Holdings, LLC (100%; Sole Member)
               Golden Plains, LLC (100%; Class A Member)
                 Baldwin Wind Energy, LLC (100%; Sole Member)
                Northern Colorado Wind Energy Center II, LLC (100%;
                 Sole Member)
                  Northern Colorado Interconnect, LLC (12.9%; Member)
                Northern Colorado Wind Energy Center, LLC (100%; Sole
                Member)
                  Northern Colorado Interconnect, LLC (87.1%; Managing
                  Member)
                 Wilmot Energy Center, LLC (100%; Sole Member)
             Pine Brooke Class A Holdings, LLC (40%; Member)
               Pine Brooke, LLC (100%; Class A Tax Equity Member)
                 Blue Summit III Wind, LLC (100%; Sole Member)
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Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
           Ponderosa Wind, LLC (100%; Sole Member)
           Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
     Javelina Wind Energy, LLC (100%; Sole Member)
       Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
          Roswell Solar Holdings, LLC (100%; Sole Member)
     SSSS Holdings, LLC (100%; Sole Member)
      Silver State South Solar, LLC (49.99%; Managing Member)
        Silver State Solar Power South, LLC (100%; Sole Member)
     Tuscola Bay Wind, LLC (100%; Sole Member)
     White Oak Energy Holdings, LLC (100%; Sole Member)
      White Oak Energy LLC (100%; Sole Member)
 NEP Renewables Holdings III, LLC (100%; Sole Member)
   NEP Renewables III, LLC (50%; Class B Member)
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Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
    Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
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Pacific Plains Wind Class A Holdings, LLC (100%; Sole Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
      Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
  Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
   Sierra Solar Funding, LLC (100%; Sole Member)
     Sierra Solar Holdings, LLC (100%; Sole Member)
      Westside Solar, LLC (100%; Sole Member)
      Whitney Point Solar, LLC (100%; Sole Member)
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Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
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Mission Natural Gas Company, LP (99.9%; Limited Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
     Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
        Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (0.582603849%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%; Member)
               Northern Colorado Wind Energy Center, LLC (100%; Sole
               Member)
                Northern Colorado Interconnect, LLC (87.1%; Managing
                 Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                 Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
     Alta Wind Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings, LLC (100%; Sole Member)
        Alta Wind VIII, LLC (100%; Sole Member)
     Baldwin Wind, LLC (100%; Sole Member)
     Bayhawk Wind Portfolio, LLC (100%; Sole Member)
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Bayhawk Wind Holdings, LLC (100%; Sole Member)
   Bayhawk Wind, LLC (100%; Class A Member)
     Cedar Bluff Wind, LLC (100%; Sole Member)
     Golden Hills Wind, LLC (100%; Sole Member)
      Golden Hills Interconnection, LLC (67.6%; Managing Member)
Coram Portfolio, LLC (100%; Sole Member)
  Tusk Wind Holdings IV, LLC (100%; Sole Member)
   Coram Energy LLC (100%; Sole Member)
   Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
       Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
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Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
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Nokota Wind, LLC (100%; Class A Tax Equity Member)
     Brady Wind II, LLC (100%; Sole Member)
      Brady Interconnection, LLC (50%; Member)
     Brady Wind, LLC (100%; Sole Member)
      Brady Interconnection, LLC (50%; Managing Member)
 Nutmeg Solar Holdings, LLC (33.3%; Member)
   Nutmeg Solar, LLC (100%; Sole Member)
 Palomino Wind Holdings, LLC (100%; Sole Member)
   Palomino Wind, LLC (100%; Class A Tax Equity Member)
     Kingman Wind Energy I, LLC (100%; Sole Member)
     Kingman Wind Energy II, LLC (100%; Sole Member)
     Prairie View Wind Holdings, LLC (100%; Sole Member)
      Ninnescah Wind Energy LLC (100%; Sole Member)
 Seiling Wind Investments, LLC (100%; Sole Member)
   Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity Member)
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%; Member)
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%; Managing
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
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Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
 Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
   Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
     Palo Duro Wind Interconnection Services, LLC (88%; Managing
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Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (54.74%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%; Member)
               Northern Colorado Wind Energy Center, LLC (100%; Sole
                Northern Colorado Interconnect, LLC (87.1%; Managing
                Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
    Alta Wind Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings, LLC (100%; Sole Member)
        Alta Wind VIII, LLC (100%; Sole Member)
     Baldwin Wind, LLC (100%; Sole Member)
     Bayhawk Wind Portfolio, LLC (100%; Sole Member)
      Bayhawk Wind Holdings, LLC (100%; Sole Member)
        Bayhawk Wind, LLC (100%; Class A Member)
          Cedar Bluff Wind, LLC (100%; Sole Member)
          Golden Hills Wind, LLC (100%; Sole Member)
           Golden Hills Interconnection, LLC (67.6%; Managing Member)
     Coram Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings IV, LLC (100%; Sole Member)
        Coram Energy LLC (100%; Sole Member)
        Coram Tehachapi, LLC (100%; Sole Member)
     Dogwood Wind Holdings, LLC (100%; Sole Member)
      Dogwood Wind, LLC (100%; Class A Tax Equity Member)
        Oliver Wind III, LLC (100%; Sole Member)
        Osborn Wind Energy, LLC (100%; Sole Member)
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Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
  Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
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Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
  Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
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Seiling Wind Investments, LLC (100%; Sole Member)
   Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity Member)
       Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%; Member)
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%; Managing
        Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
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Member)
      NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
        Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
          Meade Pipeline Investment, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (75%; Managing Member)
           Redwood Meade Pipeline, LLC (100%; Sole Member)
             Redwood Midstream, LLC (90%; Managing Member)
               Redwood Meade Midstream MPC, LLC (100%; Sole Member)
                Meade Pipeline Co LLC (15%; Member)
               River Road Interests LLC (100%; Sole Member)
                Meade Pipeline Co LLC (10%; Member)
           Redwood Midstream, LLC (10%; Member)
             Redwood Meade Midstream MPC, LLC (100%; Sole Member)
               Meade Pipeline Co LLC (15%; Member)
             River Road Interests LLC (100%; Sole Member)
               Meade Pipeline Co LLC (10%; Member)
     South Texas Midstream Holdings, LLC (100%; Sole Member)
       South Texas Midstream, LLC (100%; Managing Member)
        NET Midstream, LLC (100%; Sole Member)
          NET General Partners, LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (0.1%; General Partner)
           LaSalle Pipeline, LP (0.1%; General Partner)
           Mission Natural Gas Company, LP (0.1%; General Partner)
           Mission Valley Pipeline Company, LP (0.1%; General Partner)
           Monument Pipeline, LP (0.1%; General Partner)
           NET Mexico Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (0.1%; General Partner)
           South Shore Pipeline L.P. (0.1%; General Partner)
          NET Pipeline Holdings LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (99.9%; Limited Partner)
           LaSalle Pipeline, LP (99.9%; Limited Partner)
           Mission Natural Gas Company, LP (99.9%; Limited Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
           Partner)
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
     Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
        Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Partners, LP (54.74%; Limited Partner)
 NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
   NextEra Energy Operating Partners, LP (100%; General Partner)
     NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
      GR Bage (NEP), LLC (100%; Sole Member)
      Genesis Purchaser Holdings, LLC (100%; Sole Member)
        Genesis Purchaser, LLC (100%; Sole Member)
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Genesis Solar Funding Holdings, LLC (100%; Sole Member)
     Genesis Solar Funding, LLC (100%; Sole Member)
      Genesis Solar Holdings, LLC (100%; Class A Tax Equity
        Elk City Wind, LLC (100%; Sole Member)
        Genesis Solar, LLC (100%; Sole Member)
          NextEra Desert Center Blythe, LLC (50%; Member)
        Golden Plains Class A Holdings, LLC (100%; Sole Member)
          Golden Plains, LLC (100%; Class A Member)
           Baldwin Wind Energy, LLC (100%; Sole Member)
           Northern Colorado Wind Energy Center II, LLC (100%;
           Sole Member)
             Northern Colorado Interconnect, LLC (12.9%;
             Member)
           Northern Colorado Wind Energy Center, LLC (100%;
            Sole Member)
             Northern Colorado Interconnect, LLC (87.1%;
             Managing Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
           Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
            Soldier Creek Wind, LLC (100%; Sole Member)
            Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
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Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
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Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
    Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
      Cottonwood Wind Project Holdings, LLC (100%; Sole
      Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
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Member) Seiling Wind, LLC (100%; Sole Member) Seiling Wind Interconnection Services, LLC (67%; Managing Member) Shaw Creek Solar Holdings, LLC (33.3%; Member) Shaw Creek Solar, LLC (100%; Sole Member) Solar Holdings Portfolio 12, LLC (100%; Class C Member) DG Portfolio 2019 Holdings, LLC (100%; Sole Member) DG Portfolio 2019, LLC (100%; Sole Member) DG Amaze, LLC (100%; Sole Member) DG California Solar, LLC (100%; Sole Member) DG Colorado Solar, LLC (100%; Sole Member) DG LF Solar, LLC (100%; Sole Member) DG Minnesota CSG 1, LLC (100%; Sole Member) DG Minnesota CSG, LLC (100%; Sole Member) DG New Jersey Solar, LLC (100%; Sole Member) DG New York Solar, LLC (100%; Sole Member) DG Northeast Solar, LLC (100%; Sole Member) DG SUNY Solar 1, LLC (100%; Sole Member) DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member) HL Solar LLC (100%; Sole Member) DG Waipio, LLC (100%) Pacific Energy Solutions LLC (100%; Sole Member) W2 Solar Holdings, LLC (100%; Sole Member) Sierra Solar Funding, LLC (100%; Sole Member) Sierra Solar Holdings, LLC (100%; Sole Member) Westside Solar, LLC (100%; Sole Member) Whitney Point Solar, LLC (100%; Sole Member) Southwest Solar Holdings, LLC (100%; Member) Hatch Solar Energy Center I LLC (100%; Sole Member) Tusk Wind Holdings V, LLC (100%; Sole Member) Coram California Development, L.P. (100%; Member) RET Coram Tehachapi Wind GP, LLC (100%; Shareholder) RET Tehachapi Wind Development, LLC (100%; Shareholder) Windstar Portfolio, LLC (100%; Sole Member) Tusk Wind Holdings II, LLC (100%) Windstar Energy, LLC (100%; Sole Member) NextEra Energy Partners Constructors, LLC (100%; Sole Member) NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole Member) Adelanto CA II, LLC (100%; Sole Member) Adelanto Solar Funding, LLC (50.01%; Member) Adelanto Solar Holdings, LLC (100%; Sole Member) Adelanto Solar II, LLC (100%; Sole Member) Adelanto Solar, LLC (100%; Sole Member) McCoy CA II, LLC (100%; Sole Member) McCoy Solar Holdings, LLC (50.01%; Member) McCoy Solar Funding, LLC (100%; Sole Member) McCoy Solar, LLC (100%; Sole Member) NextEra Desert Center Blythe, LLC (50%; Member) NextEra Energy Partners Ventures, LLC (100%; Sole Member) NEP DC Holdings, LLC (100%; Sole Member) Dos Caminos, LLC (50%; Member) NET Holdings Management, LLC (100%; Sole Member) NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole NextEra Energy Partners Pipelines, LLC (100%; Managing

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Member)
          Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
           Meade Pipeline Investment, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (75%; Managing Member)
             Redwood Meade Pipeline, LLC (100%; Sole Member)
               Redwood Midstream, LLC (90%; Managing Member)
                 Redwood Meade Midstream MPC, LLC (100%; Sole Member)
                  Meade Pipeline Co LLC (15%; Member)
                 River Road Interests LLC (100%; Sole Member)
                  Meade Pipeline Co LLC (10%; Member)
             Redwood Midstream, LLC (10%; Member)
               Redwood Meade Midstream MPC, LLC (100%; Sole Member)
                Meade Pipeline Co LLC (15%; Member)
               River Road Interests LLC (100%; Sole Member)
                Meade Pipeline Co LLC (10%; Member)
       South Texas Midstream Holdings, LLC (100%; Sole Member)
        South Texas Midstream, LLC (100%; Managing Member)
          NET Midstream, LLC (100%; Sole Member)
           NET General Partners, LLC (100%; Sole Member)
             Eagle Ford Midstream, LP (0.1%; General Partner)
             LaSalle Pipeline, LP (0.1%; General Partner)
             Mission Natural Gas Company, LP (0.1%; General Partner)
             Mission Valley Pipeline Company, LP (0.1%; General
             Partner)
             Monument Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline, LP (0.1%; General Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (0.1%; General Partner)
             South Shore Pipeline L.P. (0.1%; General Partner)
           NET Pipeline Holdings LLC (100%; Sole Member)
             Eagle Ford Midstream, LP (99.9%; Limited Partner)
             LaSalle Pipeline, LP (99.9%; Limited Partner)
             Mission Natural Gas Company, LP (99.9%; Limited
             Partner)
             Mission Valley Pipeline Company, LP (99.9%; Limited
             Partner)
             Monument Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (99.9%; Limited Partner)
             South Shore Pipeline L.P. (99.9%; Limited Partner)
     Northern Colorado Wind Energy, LLC (100%; Sole Member)
     Palo Duro Wind Portfolio, LLC (100%; Sole Member)
      Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
        Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
          Palo Duro Wind Interconnection Services, LLC (88%; Managing
          Member)
     Shafter Solar Portfolio, LLC (100%; Sole Member)
       Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
      Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
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Genesis Solar Funding, LLC (100%; Sole Member)
      Genesis Solar Holdings, LLC (100%; Class A Tax Equity
        Elk City Wind, LLC (100%; Sole Member)
        Genesis Solar, LLC (100%; Sole Member)
          NextEra Desert Center Blythe, LLC (50%; Member)
        Golden Plains Class A Holdings, LLC (100%; Sole Member)
          Golden Plains, LLC (100%; Class A Member)
            Baldwin Wind Energy, LLC (100%; Sole Member)
           Northern Colorado Wind Energy Center II, LLC (100%;
            Sole Member)
             Northern Colorado Interconnect, LLC (12.9%; Member)
           Northern Colorado Wind Energy Center, LLC (100%; Sole
           Member)
             Northern Colorado Interconnect, LLC (87.1%; Managing
             Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
            Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
            Soldier Creek Wind, LLC (100%; Sole Member)
            Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
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NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
       Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
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Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%; Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%; Managing
Shaw Creek Solar Holdings, LLC (33.3%; Member)
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Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
   NextEra Energy Partners Pipelines, LLC (100%; Managing Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
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Meade Pipeline Co LLC (15%; Member)
                  River Road Interests LLC (100%; Sole Member)
                    Meade Pipeline Co LLC (10%; Member)
               Redwood Midstream, LLC (10%; Member)
                 Redwood Meade Midstream MPC, LLC (100%; Sole Member)
                  Meade Pipeline Co LLC (15%; Member)
                River Road Interests LLC (100%; Sole Member)
                  Meade Pipeline Co LLC (10%; Member)
        South Texas Midstream Holdings, LLC (100%; Sole Member)
          South Texas Midstream, LLC (100%; Managing Member)
           NET Midstream, LLC (100%; Sole Member)
             NET General Partners, LLC (100%; Sole Member)
               Eagle Ford Midstream, LP (0.1%; General Partner)
               LaSalle Pipeline, LP (0.1%; General Partner)
               Mission Natural Gas Company, LP (0.1%; General Partner)
               Mission Valley Pipeline Company, LP (0.1%; General
               Partner)
               Monument Pipeline, LP (0.1%; General Partner)
               NET Mexico Pipeline, LP (0.1%; General Partner)
                NET Mexico Pipeline Partners, LLC (90%; Member)
               Red Gate Pipeline, LP (0.1%; General Partner)
               South Shore Pipeline L.P. (0.1%; General Partner)
             NET Pipeline Holdings LLC (100%; Sole Member)
               Eagle Ford Midstream, LP (99.9%; Limited Partner)
               LaSalle Pipeline, LP (99.9%; Limited Partner)
               Mission Natural Gas Company, LP (99.9%; Limited Partner)
               Mission Valley Pipeline Company, LP (99.9%; Limited
               Partner)
               Monument Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline, LP (99.9%; Limited Partner)
                NET Mexico Pipeline Partners, LLC (90%; Member)
               Red Gate Pipeline, LP (99.9%; Limited Partner)
               South Shore Pipeline L.P. (99.9%; Limited Partner)
      Northern Colorado Wind Energy, LLC (100%; Sole Member)
      Palo Duro Wind Portfolio, LLC (100%; Sole Member)
        Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
          Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
            Palo Duro Wind Interconnection Services, LLC (88%; Managing
           Member)
       Shafter Solar Portfolio, LLC (100%; Sole Member)
        Shafter Solar Holdings, LLC (100%; Sole Member)
          Shafter Solar, LLC (100%; Sole Member)
       Tusk Wind Holdings III, LLC (100%; Sole Member)
        Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Management Partners GP, LLC (100%; Sole Member)
 NextEra Energy Management Partners, LP (100%; General Partner)
   NextEra Energy Partners GP, Inc. (100%; Shareholder)
     NextEra Energy Partners, LP (100%; General Partner)
      NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
        NextEra Energy Operating Partners, LP (100%; General Partner)
          NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
            GR Bage (NEP), LLC (100%; Sole Member)
            Genesis Purchaser Holdings, LLC (100%; Sole Member)
             Genesis Purchaser, LLC (100%; Sole Member)
               Genesis Solar Funding Holdings, LLC (100%; Sole Member)
                 Genesis Solar Funding, LLC (100%; Sole Member)
                  Genesis Solar Holdings, LLC (100%; Class A Tax Equity
                  Member)
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Elk City Wind, LLC (100%; Sole Member)
        Genesis Solar, LLC (100%; Sole Member)
          NextEra Desert Center Blythe, LLC (50%; Member)
        Golden Plains Class A Holdings, LLC (100%; Sole
        Member)
          Golden Plains, LLC (100%; Class A Member)
            Baldwin Wind Energy, LLC (100%; Sole Member)
           Northern Colorado Wind Energy Center II, LLC
            (100%; Sole Member)
             Northern Colorado Interconnect, LLC (12.9%;
           Northern Colorado Wind Energy Center, LLC (100%;
            Sole Member)
             Northern Colorado Interconnect, LLC (87.1%;
             Managing Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
            Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
            Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
            Sanford Airport Solar, LLC (100%; Sole Member)
            Soldier Creek Wind, LLC (100%; Sole Member)
            Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole
Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax
   Equity Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole
 Member)
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Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing
     Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
     Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
     Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
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Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
      Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
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Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%;
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole
Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
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NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole
          Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
        Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
 Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
   Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
     Palo Duro Wind Interconnection Services, LLC (88%;
     Managing Member)
Shafter Solar Portfolio, LLC (100%; Sole Member)
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Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
      Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole
           Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC
               (100%; Sole Member)
                Northern Colorado Interconnect, LLC (12.9%;
                Member)
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (87.1%;
                Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
     Alta Wind Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings, LLC (100%; Sole Member)
        Alta Wind VIII, LLC (100%; Sole Member)
     Baldwin Wind, LLC (100%; Sole Member)
     Bayhawk Wind Portfolio, LLC (100%; Sole Member)
      Bayhawk Wind Holdings, LLC (100%; Sole Member)
        Bayhawk Wind, LLC (100%; Class A Member)
          Cedar Bluff Wind, LLC (100%; Sole Member)
          Golden Hills Wind, LLC (100%; Sole Member)
           Golden Hills Interconnection, LLC (67.6%; Managing
           Member)
     Coram Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings IV, LLC (100%; Sole Member)
        Coram Energy LLC (100%; Sole Member)
        Coram Tehachapi, LLC (100%; Sole Member)
     Dogwood Wind Holdings, LLC (100%; Sole Member)
      Dogwood Wind, LLC (100%; Class A Tax Equity Member)
        Oliver Wind III, LLC (100%; Sole Member)
        Osborn Wind Energy, LLC (100%; Sole Member)
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Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax
 Equity Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
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Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
      Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
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Nutmeg Solar, LLC (100%; Sole Member)
 Palomino Wind Holdings, LLC (100%; Sole Member)
   Palomino Wind, LLC (100%; Class A Tax Equity Member)
     Kingman Wind Energy I, LLC (100%; Sole Member)
     Kingman Wind Energy II, LLC (100%; Sole Member)
     Prairie View Wind Holdings, LLC (100%; Sole Member)
      Ninnescah Wind Energy LLC (100%; Sole Member)
 Seiling Wind Investments, LLC (100%; Sole Member)
   Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Member)
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%;
        Member)
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
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Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
        Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
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Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
             Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
               Palo Duro Wind Interconnection Services, LLC (88%;
               Managing Member)
          Shafter Solar Portfolio, LLC (100%; Sole Member)
            Shafter Solar Holdings, LLC (100%; Sole Member)
             Shafter Solar, LLC (100%; Sole Member)
          Tusk Wind Holdings III, LLC (100%; Sole Member)
            Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Management Partners, LP (100%; Limited Partner)
 NextEra Energy Partners GP, Inc. (100%; Shareholder)
   NextEra Energy Partners, LP (100%; General Partner)
     NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
      NextEra Energy Operating Partners, LP (100%; General Partner)
        NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
          GR Bage (NEP), LLC (100%; Sole Member)
          Genesis Purchaser Holdings, LLC (100%; Sole Member)
            Genesis Purchaser, LLC (100%; Sole Member)
             Genesis Solar Funding Holdings, LLC (100%; Sole Member)
               Genesis Solar Funding, LLC (100%; Sole Member)
                 Genesis Solar Holdings, LLC (100%; Class A Tax Equity
                  Elk City Wind, LLC (100%; Sole Member)
                  Genesis Solar, LLC (100%; Sole Member)
                    NextEra Desert Center Blythe, LLC (50%; Member)
                  Golden Plains Class A Holdings, LLC (100%; Sole
                  Member)
                    Golden Plains, LLC (100%; Class A Member)
                      Baldwin Wind Energy, LLC (100%; Sole Member)
                      Northern Colorado Wind Energy Center II, LLC
                      (100%; Sole Member)
                       Northern Colorado Interconnect, LLC (12.9%;
                      Northern Colorado Wind Energy Center, LLC (100%;
                      Sole Member)
                       Northern Colorado Interconnect, LLC (87.1%;
                        Managing Member)
                      Wilmot Energy Center, LLC (100%; Sole Member)
                  Pine Brooke Class A Holdings, LLC (40%; Member)
                    Pine Brooke, LLC (100%; Class A Tax Equity Member)
                      Blue Summit III Wind, LLC (100%; Sole Member)
                        Blue Summit Interconnection, LLC (25%; Member)
                      Harmony Florida Solar, LLC (100%; Sole Member)
                      Ponderosa Wind, LLC (100%; Sole Member)
                      Saint Solar, LLC (100%; Sole Member)
                      Sanford Airport Solar, LLC (100%; Sole Member)
                      Soldier Creek Wind, LLC (100%; Sole Member)
                      Taylor Creek Solar, LLC (100%; Sole Member)
          NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
           Alta Wind Portfolio, LLC (100%; Sole Member)
             Tusk Wind Holdings, LLC (100%; Sole Member)
               Alta Wind VIII, LLC (100%; Sole Member)
           Baldwin Wind, LLC (100%; Sole Member)
           Bayhawk Wind Portfolio, LLC (100%; Sole Member)
             Bayhawk Wind Holdings, LLC (100%; Sole Member)
               Bayhawk Wind, LLC (100%; Class A Member)
                 Cedar Bluff Wind, LLC (100%; Sole Member)
                 Golden Hills Wind, LLC (100%; Sole Member)
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Golden Hills Interconnection, LLC (67.6%; Managing
      Member)
Coram Portfolio, LLC (100%; Sole Member)
 Tusk Wind Holdings IV, LLC (100%; Sole Member)
   Coram Energy LLC (100%; Sole Member)
   Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax
 Equity Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
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Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
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Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
   Sierra Solar Funding, LLC (100%; Sole Member)
     Sierra Solar Holdings, LLC (100%; Sole Member)
      Westside Solar, LLC (100%; Sole Member)
      Whitney Point Solar, LLC (100%; Sole Member)
Southwest Solar Holdings, LLC (100%; Member)
 Hatch Solar Energy Center I LLC (100%; Sole Member)
Tusk Wind Holdings V, LLC (100%; Sole Member)
 Coram California Development, L.P. (100%; Member)
 RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
 RET Tehachapi Wind Development, LLC (100%; Shareholder)
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Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
    NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
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Partner)
             Mission Valley Pipeline Company, LP (99.9%; Limited
             Monument Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (99.9%; Limited Partner)
             South Shore Pipeline L.P. (99.9%; Limited Partner)
     Northern Colorado Wind Energy, LLC (100%; Sole Member)
     Palo Duro Wind Portfolio, LLC (100%; Sole Member)
      Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
        Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
          Palo Duro Wind Interconnection Services, LLC (88%;
          Managing Member)
     Shafter Solar Portfolio, LLC (100%; Sole Member)
      Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
      Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%;
                Member)
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (87.1%;
                Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
     Alta Wind Portfolio, LLC (100%; Sole Member)
       Tusk Wind Holdings, LLC (100%; Sole Member)
        Alta Wind VIII, LLC (100%; Sole Member)
     Baldwin Wind, LLC (100%; Sole Member)
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Bayhawk Wind Portfolio, LLC (100%; Sole Member)
 Bayhawk Wind Holdings, LLC (100%; Sole Member)
   Bayhawk Wind, LLC (100%; Class A Member)
     Cedar Bluff Wind, LLC (100%; Sole Member)
     Golden Hills Wind, LLC (100%; Sole Member)
      Golden Hills Interconnection, LLC (67.6%; Managing
      Member)
Coram Portfolio, LLC (100%; Sole Member)
 Tusk Wind Holdings IV, LLC (100%; Sole Member)
   Coram Energy LLC (100%; Sole Member)
   Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
    Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
       Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
        White Mesa Wind, LLC (100%; Sole Member)
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Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
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Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
    DG California Solar, LLC (100%; Sole Member)
    DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
    DG Minnesota CSG 1, LLC (100%; Sole Member)
    DG Minnesota CSG, LLC (100%; Sole Member)
    DG New Jersey Solar, LLC (100%; Sole Member)
    DG New York Solar, LLC (100%; Sole Member)
    DG Northeast Solar, LLC (100%; Sole Member)
    DG SUNY Solar 1, LLC (100%; Sole Member)
    DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
    HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
   Sierra Solar Funding, LLC (100%; Sole Member)
     Sierra Solar Holdings, LLC (100%; Sole Member)
      Westside Solar, LLC (100%; Sole Member)
      Whitney Point Solar, LLC (100%; Sole Member)
Southwest Solar Holdings, LLC (100%; Member)
 Hatch Solar Energy Center I LLC (100%; Sole Member)
Tusk Wind Holdings V, LLC (100%; Sole Member)
 Coram California Development, L.P. (100%; Member)
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RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
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Partner) Mission Valley Pipeline Company, LP (99.9%; Limited Monument Pipeline, LP (99.9%; Limited Partner) NET Mexico Pipeline, LP (99.9%; Limited Partner) NET Mexico Pipeline Partners, LLC (90%; Member) Red Gate Pipeline, LP (99.9%; Limited Partner) South Shore Pipeline L.P. (99.9%; Limited Partner) Northern Colorado Wind Energy, LLC (100%; Sole Member) Palo Duro Wind Portfolio, LLC (100%; Sole Member) Palo Duro Wind Project Holdings, LLC (100%; Sole Member) Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member) Palo Duro Wind Interconnection Services, LLC (88%; Managing Member) Shafter Solar Portfolio, LLC (100%; Sole Member) Shafter Solar Holdings, LLC (100%; Sole Member) Shafter Solar, LLC (100%; Sole Member) Tusk Wind Holdings III, LLC (100%; Sole Member) Granite Reliable Power, LLC (100%; Sole Member) NextEra Energy Seabrook, LLC (100%; Sole Member) NextEra Energy Services Holdings, LLC (100%; Sole Member) GEXA Energy GP, LLC (100%; Sole Member) Gexa Energy, LP (1%; General Partner) Gexa Energy Solutions, LLC (100%; Sole Member) NextEra Energy Services, LLC (100%; Sole Member) Frontier Utilities Intermediate Holding Company, LLC (100%; Sole Member) Frontier Utilities Northeast LLC (100%; Sole Member) Frontier Utilities, LLC (100%; Sole Member) Gexa Energy California, LLC (100%; Sole Member) Gexa Energy, LP (99%; Limited Partner) Gexa Energy Solutions, LLC (100%; Sole Member) NextEra Energy Services Arizona, LLC (100%; Sole Member) NextEra Energy Services Connecticut, LLC (100%; Sole Member) NextEra Energy Services Delaware, LLC (100%; Sole Member) NextEra Energy Services District of Columbia, LLC (100%; Sole Member) NextEra Energy Services Illinois, LLC (100%; Sole Member) NextEra Energy Services Maine, LLC (100%; Sole Member) NextEra Energy Services Maryland, LLC (100%; Sole Member) NextEra Energy Services Massachusetts, LLC (100%; Sole Member) NextEra Energy Services New Hampshire, LLC (100%; Sole Member) NextEra Energy Services New Jersey, LLC (100%; Sole Member) NextEra Energy Services New York, LLC (100%; Sole Member) NextEra Energy Services Ohio, LLC (100%; Sole Member) NextEra Energy Services Pennsylvania, LLC (100%; Sole Member) NextEra Energy Services Rhode Island, LLC (100%; Sole Member) Power Wizard, LLC (100%; Sole Member) NextEra Energy Solutions, LLC (100%; Sole Member) NextEra Energy Solar Development, LLC (100%; Sole Member) NextEra Energy Solar Holdings, LLC (100%; Sole Member) NextEra Energy Victory Solar I, LLC (100%; Sole Member) NextEra QOF Holdco, LLC (100%; Sole Member) NextEra Energy Qualified Opportunity Fund III, LLC (1%; Sole Member) NextEra Qualified Opportunity Fund II, LLC (1%; Managing Member) NextEra Energy Qualified Opportunity Zone Business III, LLC (99%; NextEra Qualified Opportunity Fund II, LLC (99%; Member) NextEra Energy Qualified Opportunity Zone Business III, LLC (99%; Member) NextEra Registered Agency, LLC (100%; Sole Member)

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North American Power Systems Solar, LLC (100%; Sole Member)
North Fork Wind Farm, LLC (100%; Sole Member)
North Park Energy, LLC (100%; Sole Member)
 Cortland Energy Center, LLC (100%; Sole Member)
 East Light Energy Center, LLC (100%; Sole Member)
 East Point Energy Center, LLC (100%; Sole Member)
 Excelsior Energy Center, LLC (100%; Sole Member)
 High River Energy Center, LLC (100%; Sole Member)
 North Side Energy Center, LLC (100%; Sole Member)
 Trelina Solar Energy Center, LLC (100%; Sole Member)
 Watkins Glen Solar Energy Center, LLC (100%; Sole Member)
North Sky River Energy Holdings, LLC (100%; Sole Member)
North Sky River Land Holdings, LLC (100%; Sole Member)
Northern Colorado Holdings, LLC (100%; Sole Member)
 Carousel Wind II, LLC (100%; Sole Member)
 Centennial Wind Holdings, LLC (100%; Sole Member)
   Centennial Wind Funding, LLC (100%; Sole Member)
     Centennial Wind, LLC (100%; Class A Tax Equity Member)
      Limon Wind II, LLC (100%; Sole Member)
      Limon Wind, LLC (100%; Sole Member)
 Golden West Power Partners II, LLC (100%; Sole Member)
 Great Plains Wind Funding, LLC (100%; Sole Member)
   Great Plains Wind Holdings, LLC (100%; Sole Member)
     Great Plains Wind Class A Holdings, LLC (100%; Sole Member)
      Great Plains Wind, LLC (5%; Class A Tax Equity Member)
        Bronco Plains Wind, LLC (100%; Sole Member)
        Crowned Ridge Wind, LLC (100%; Sole Member)
          Crowned Ridge Interconnection, LLC (50%; Managing Member)
   Great Plains Wind Portfolio, LLC (100%; Sole Member)
     Great Plains Wind, LLC (95%; Class A Tax Equity Member)
      Bronco Plains Wind, LLC (100%; Sole Member)
      Crowned Ridge Wind, LLC (100%; Sole Member)
        Crowned Ridge Interconnection, LLC (50%; Managing Member)
 Limon Wind III Funding, LLC (100%; Sole Member)
   Limon Wind III Holdings, LLC (100%; Sole Member)
     Limon Wind III, LLC (100%; Class A Tax Equity Member)
 Mountain Sunrise Funding, LLC (100%; Sole Member)
   Mountain Sunrise Portfolio, LLC (100%; Sole Member)
     Mountain Sunrise Solar, LLC (100%; Class A Tax Equity Member)
      Bluebell Solar, LLC (100%; Sole Member)
        Capricorn Bell Interconnection, LLC (25%; Member)
      Coolidge Solar I, LLC (100%; Sole Member)
       Titan Solar, LLC (100%; Sole Member)
 Neptune Energy Center, LLC (100%; Sole Member)
 Niyol Solar, LLC (100%; Sole Member)
 Rosales Solar Partners, LLC (100%; Sole Member)
   Rosales Solar Funding, LLC (1%; Member)
     Rosales Solar Holdings, LLC (100%; Sole Member)
      Dougherty County Solar LLC (100%; Sole Member)
      Grazing Yak Solar, LLC (100%; Sole Member)
      Quitman Solar, LLC (100%; Sole Member)
 Thunder Wolf Energy Center, LLC (100%; Sole Member)
 White River Valley Solar Holdings, LLC (100%; Sole Member)
   White River Valley Solar, LLC (100%; Sole Member)
Northern Cross Investments, Inc. (100%; Shareholder)
Northern Frontier Wind Holding, LLC (100%; Sole Member)
 Northern Frontier Wind Funding, LLC (100%; Sole Member)
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Northern Frontier Wind, LLC (100%; Sole Member)
     FPL Energy Oliver Wind I, LLC (100%; Sole Member)
     Logan Energy Holdings, LLC (100%; Sole Member)
      Logan Wind Energy LLC (100%; Sole Member)
        Peetz Logan Interconnect, LLC (50%; Member)
Northline Energy Center, LLC (100%; Sole Member)
Northwest Wind Holdings, LLC (100%; Sole Member)
Nutmeg Solar Funding, LLC (100%; Sole Member)
 Nutmeg Solar Holdings, LLC (1%; Managing Member)
   Nutmeg Solar, LLC (100%; Sole Member)
Nutmeg Solar Holdings, LLC (65.7%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
OTG, LLC (100%; Sole Member)
Oklahoma Wind Portfolio, LLC (100%; Sole Member)
Oleander Holdings, LLC (100%; Sole Member)
 Oleander Power Project GP, LLC (100%; Sole Member)
   Oleander Power Project, Limited Partnership (1%; General Partner)
 Oleander Power Project LP, LLC (100%; Sole Member)
   Oleander Power Project, Limited Partnership (99%; Limited Partner)
Oliver Wind IV, LLC (100%; Sole Member)
Orange Grove Title Holdings, LLC (100%; Sole Member)
 Orange Grove Title, LLC (100%; Sole Member)
Ord Mountain Solar, LLC (100%; Sole Member)
Osborn Wind II, LLC (100%; Sole Member)
Osceola Windpower II, LLC (100%; Sole Member)
Osceola Windpower, LLC (100%; Sole Member)
Oslo Wind Acquisition, LLC (100%; Sole Member)
 Oslo Wind, LLC (100%; Sole Member)
PWEC, LLC (100%; Sole Member)
Palmetto Vines Solar, LLC (100%; Sole Member)
Palo Duro Wind Energy II, LLC (100%; Sole Member)
 Palo Duro Wind Interconnection Services, LLC (12%; Member)
Palo Duro Wind Holdings SellCo, LLC (100%; Sole Member)
Pamplico-Florence Solar, LLC (100%; Sole Member)
Pana Solar, LLC (100%; Sole Member)
Pandora Solar, LLC (100%; Sole Member)
Paradise Solar Urban Renewal, L.L.C. (100%; Sole Member)
Paxton Solar, LLC (100%; Sole Member)
Peace Garden Wind Holdings, LLC (100%; Sole Member)
 Peace Garden Wind Funding, LLC (100%; Sole Member)
   Peace Garden Wind, LLC (100%; Sole Member)
     Wilton Wind II, LLC (100%; Sole Member)
Pee Dee Solar Center, LLC (100%; Sole Member)
Pennsylvania Windfarms, LLC (100%; Sole Member)
Penobscot Wind, LLC (100%; Sole Member)
Penta Wind Holding, LLC (100%; Sole Member)
 Penta Wind, LLC (100%; Sole Member)
   Central States Wind Holdings, LLC (100%; Sole Member)
     Central States Wind, LLC (100%; Sole Member)
      High Majestic Wind Energy Center, LLC (100%; Sole Member)
      Wessington Wind Energy Center, LLC (100%; Sole Member)
   Heartland Wind Holding II, LLC (100%; Sole Member)
     Heartland Wind II, LLC (100%; Sole Member)
      Ashtabula Wind, LLC (100%; Sole Member)
      Story Wind, LLC (100%; Sole Member)
Petersburg Energy Center Holdings, LLC (100%; Sole Member)
 Petersburg Energy Center, LLC (100%; Sole Member)
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Pheasant Run Wind Holdings II, LLC (100%; Sole Member)
Pheasant Run Wind Holdings, LLC (100%; Sole Member)
 Pheasant Run Wind, LLC (100%; Sole Member)
Piedmont Solar, LLC (100%; Sole Member)
Pinal Central Energy Center Holdings, LLC (100%; Sole Member)
 Pinal Central Energy Center, LLC (100%; Sole Member)
Pinehurst Solar, LLC (100%; Sole Member)
Pinewood Solar, LLC (100%; Sole Member)
Pioneer Plains Wind Funding, LLC (100%; Sole Member)
 Pioneer Plains Wind Holdings, LLC (100%; Sole Member)
   Pioneer Plains Wind, LLC (100%; Sole Member)
     Blackwell Wind, LLC (100%; Sole Member)
     Minco Wind III, LLC (100%; Sole Member)
Pocomoke Solar, LLC (100%; Sole Member)
Poinsett Solar, LLC (100%; Sole Member)
Port Royal Solar, LLC (100%; Sole Member)
Porta del Sol Solar, LLC (100%; Sole Member)
 Cabo Solar Farm, LLC (100%; Sole Member)
 Moca Solar Farm, LLC (100%; Sole Member)
 North Coast Solar, LLC (100%; Sole Member)
Prairie Wind, LLC (100%; Sole Member)
Pretty Prairie Wind, LLC (100%; Sole Member)
Proxima Solar Holdings, LLC (100%; Sole Member)
 Beltran Solar, LLC (100%; Sole Member)
 Crow Creek Solar, LLC (100%; Sole Member)
 Proxima Solar, LLC (100%; Sole Member)
Reclaim Wind Holdings, LLC (100%; Sole Member)
Red Bluff Solar, LLC (100%; Sole Member)
Red Brick Road, LLC (100%; Sole Member)
Red Butte Wind Holdings, LLC (100%; Sole Member)
 Red Butte Wind, LLC (100%; Sole Member)
   Red Butte Transmission Line, LLC (100%; Sole Member)
Red Hill Solar, LLC (100%; Sole Member)
Red Raider Wind Holdings, LLC (100%; Sole Member)
 Red Raider Wind, LLC (100%; Sole Member)
Red River Solar, LLC (100%; Sole Member)
Red River Wind Funding, LLC (100%; Sole Member)
 Red River Wind Holdings, LLC (100%; Sole Member)
   Red River Wind, LLC (100%; Sole Member)
     Blue Summit Wind, LLC (100%; Sole Member)
     Wolf Ridge Wind, LLC (100%; Sole Member)
Red Sky Portfolio, LLC (100%; Sole Member)
 Red Sky Solar Funding, LLC (100%; Sole Member)
   Red Sky Solar Holdings, LLC (100%; Sole Member)
     Red Sky Solar Class A Holdings, LLC (100%; Sole Member)
      Red Sky Solar, LLC (100%; Class A Tax Equity Member)
        Blythe Solar III, LLC (100%; Sole Member)
          NextEra Blythe Solar Energy Center, LLC (25%; Member)
        Blythe Solar IV, LLC (100%; Sole Member)
          NextEra Blythe Solar Energy Center, LLC (25%; Member)
Redwood Trails Portfolio, LLC (100%; Sole Member)
 Redwood Trails Wind Holdings, LLC (100%; Sole Member)
   Redwood Trails Wind, LLC (100%; Sole Member)
     Butler Ridge Wind Energy Center, LLC (100%; Sole Member)
     FPL Energy Montezuma Wind, LLC (100%; Sole Member)
Renewable Choice Services, LLC (100%; Sole Member)
Renewable Energy Generation North, LLC (100%; Sole Member)
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Renewable Portfolio Holdings, LLC (100%; Sole Member)
 Chicot Solar Holdings, LLC (100%; Class B Member)
   Chicot Solar, LLC (100%; Sole Member)
 NEP US SellCo, LLC (100%; Sole Member)
   Rosmar Class B Funding, LLC (100%; Sole Member)
     Rosmar Class B Holdings, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
        Marshall Solar, LLC (100%; Sole Member)
        Roswell Solar, LLC (100%; Sole Member)
          Roswell Solar Holdings, LLC (100%; Sole Member)
 Pine Brooke Funding, LLC (100%; Sole Member)
   Pine Brooke Class A Holdings, LLC (10%; Managing Member)
     Pine Brooke, LLC (100%; Class A Tax Equity Member)
      Blue Summit III Wind, LLC (100%; Sole Member)
        Blue Summit Interconnection, LLC (25%; Member)
      Harmony Florida Solar, LLC (100%; Sole Member)
      Ponderosa Wind, LLC (100%; Sole Member)
      Saint Solar, LLC (100%; Sole Member)
      Sanford Airport Solar, LLC (100%; Sole Member)
      Soldier Creek Wind, LLC (100%; Sole Member)
      Taylor Creek Solar, LLC (100%; Sole Member)
 SIP SellCo, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class B Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
Resurgence Solar I, LLC (100%; Sole Member)
Resurgence Solar II, LLC (100%; Sole Member)
Retail Consulting Holdco, LLC (100%; Sole Member)
 Retail Consulting Project Co. 1, LLC (100%; Sole Member)
   Premier Power Solutions, LLC (100%; Sole Member)
 Retail Consulting Project Co. 2, LLC (100%; Sole Member)
   Usource, Inc. (100%; Shareholder)
     Usource, L.L.C. (100%; Sole Member)
 Retail Consulting Project Co. 3, LLC (100%; Sole Member)
Rising Star Solar Holdings, LLC (100%; Sole Member)
 Rising Star Solar, LLC (100%; Sole Member)
Riverline Energy Center, LLC (100%; Sole Member)
Roadrunner La Casa Wind Holdings, LLC (100%; Sole Member)
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La Casa Wind, LLC (100%; Sole Member)
 Roadrunner Crossing Wind Farm, LLC (100%; Sole Member)
Roadrunner Solar Portfolio Holdings, LLC (100%; Sole Member)
 Roadrunner Solar Portfolio, LLC (100%; Sole Member)
Rock Creek Solar, LLC (100%; Sole Member)
Rocksdrift Energy Center, LLC (100%; Sole Member)
Rodeo Wind Funding, LLC (100%; Sole Member)
 Rodeo Wind Holdings, LLC (100%; Sole Member)
   Rodeo Wind Class A Holdings, LLC (100%; Sole Member)
     Rodeo Wind, LLC (100%; Class A Member)
      Cedar Springs Wind III, LLC (100%; Sole Member)
      Mohave County Wind Farm LLC (100%; Sole Member)
      NextEra Energy Qualified Opportunity Zone Business I, LLC (100%;
      Class B Member)
        Cedar Springs Wind, LLC (100%; Sole Member)
      Roundhouse Renewable Energy, LLC (100%; Sole Member)
Rosales Solar Funding, LLC (99%; Managing Member)
 Rosales Solar Holdings, LLC (100%; Sole Member)
   Dougherty County Solar LLC (100%; Sole Member)
   Grazing Yak Solar, LLC (100%; Sole Member)
   Quitman Solar, LLC (100%; Sole Member)
Rose Wind Funding, LLC (100%; Sole Member)
 Rose Wind Holdings, LLC (100%; Sole Member)
   Rose Wind Class A Holdings, LLC (100%; Sole Member)
     Rose Wind, LLC (100%; Class A Member)
      Cerro Gordo Wind, LLC (100%; Sole Member)
      Jordan Creek Wind Farm LLC (100%; Sole Member)
      Northern Divide Wind, LLC (100%; Sole Member)
      Wheatridge Wind II, LLC (100%; Sole Member)
        Wheatridge Interconnection, LLC (28.17%; Member)
Rosmar Class A Funding, LLC (100%; Sole Member)
 Rosmar Class A Holdings, LLC (100%; Sole Member)
   Rosmar Holdings, LLC (100%; Managing Member)
     Marshall Solar, LLC (100%; Sole Member)
     Roswell Solar, LLC (100%; Sole Member)
      Roswell Solar Holdings, LLC (100%; Sole Member)
Roundhouse Renewables Holdings, LLC (100%; Sole Member)
Rush Springs Energy Storage, LLC (100%; Sole Member)
Rush Springs Wind Expansion, LLC (100%; Sole Member)
S4 Funding, LLC (100%; Sole Member)
 S4 Funding Holdings, LLC (100%; Sole Member)
   Silver State South Solar, LLC (50.01%; Member)
     Silver State Solar Power South, LLC (100%; Sole Member)
SIP Management II, LLC (100%; Sole Member)
SIP Management, LLC (100%; Sole Member)
SIP SellCo II, LLC (100%; Sole Member)
Sac County Wind Holdings, LLC (100%; Sole Member)
 Sac County Wind Class A Holdings, LLC (100%; Class A Member)
   Sac County Wind, LLC (100%; Class A Member)
Saint Energy Storage II, LLC (100%; Sole Member)
Saint Solar II, LLC (100%; Sole Member)
Sand Hill Energy Center, LLC (100%; Sole Member)
Sandy Solar, LLC (100%; Sole Member)
Searcy Solar, LLC (100%; Sole Member)
Sebree Solar, LLC (100%; Sole Member)
Sentry Solar, LLC (100%; Sole Member)
Shamrock Wind, LLC (100%; Sole Member)
Shaw Creek Funding, LLC (100%; Sole Member)
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Shaw Creek Solar Holdings, LLC (65.7%; Managing Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
Shaw Creek Investments, LLC (100%; Sole Member)
 Shaw Creek Solar Holdings, LLC (1%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
Shellman Solar, LLC (100%; Sole Member)
Sholes Wind Funding, LLC (100%; Sole Member)
 Sholes Wind Holdings, LLC (100%; Sole Member)
   Sholes Wind Class A Holdings, LLC (100%; Sole Member)
     Sholes Wind, LLC (5%; Managing Member)
 Sholes Wind Portfolio, LLC (100%; Sole Member)
   Sholes Wind, LLC (95%; Class A Tax Equity Member)
Silver Maple Wind, LLC (100%; Sole Member)
Silverline Energy Center, LLC (100%; Sole Member)
Sirius Solar, LLC (100%; Sole Member)
Skeleton Creek Energy Center, LLC (100%; Sole Member)
Sky Ranch Energy Storage, LLC (100%; Sole Member)
Sky Ranch Solar, LLC (100%; Sole Member)
Sky River Wind Holdings, LLC (100%; Sole Member)
 Sky River LLC (100%; Sole Member)
Skylight Solar, LLC (100%; Sole Member)
Solar Holdings SellCo, LLC (100%; Sole Member)
 Adelanto CA I, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (49.99%; Managing Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA I, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (49.99%; Managing Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
Sonoran Solar Energy, LLC (100%; Sole Member)
South Lake Solar, LLC (100%; Sole Member)
South Texas Gen-Tie, LLC (100%; Sole Member)
 Horse Ridge Wind Funding, LLC (100%; Sole Member)
   Horse Ridge Wind Holdings, LLC (100%; Sole Member)
     Horse Ridge Wind Class A Holdings, LLC (100%; Sole Member)
      Horse Ridge Wind, LLC (5%; Managing Member)
        Cap Ridge Wind II, LLC (100%; Sole Member)
          Cap Ridge Interconnection, LLC (27%; Member)
        Horse Hollow Wind II, LLC (100%; Sole Member)
        Horse Hollow Wind IV, LLC (100%; Sole Member)
   Horse Ridge Wind Portfolio, LLC (100%; Sole Member)
     Horse Ridge Wind, LLC (95%; Class A Tax Equity Member)
      Cap Ridge Wind II, LLC (100%; Sole Member)
        Cap Ridge Interconnection, LLC (27%; Member)
      Horse Hollow Wind II, LLC (100%; Sole Member)
      Horse Hollow Wind IV, LLC (100%; Sole Member)
 Lone Star Wind Holdings, LLC (100%; Sole Member)
   Lone Star Wind, LLC (100%; Sole Member)
     FPL Energy Post Wind GP, LLC (100%; Sole Member)
      Post Wind Farm LP (1%; General Partner)
     FPL Energy Post Wind LP, LLC (100%; Sole Member)
      Post Wind Farm LP (99%; Limited Partner)
 Palmwood Wind Funding, LLC (100%; Sole Member)
   Palmwood Wind Holdings, LLC (100%; Sole Member)
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Palmwood Wind Class A Holdings, LLC (100%; Sole Member)
      Palmwood Wind, LLC (100%; Class A Tax Equity Member)
        Horse Hollow Wind III, LLC (100%; Sole Member)
        Post Wind, LLC (100%; Sole Member)
   Palmwood Wind Portfolio, LLC (100%; Sole Member)
 Topaz Wind Funding, LLC (100%; Sole Member)
   Topaz Wind Holdings, LLC (100%; Sole Member)
     Topaz Wind Class A Holdings, LLC (100%; Sole Member)
      Topaz Wind, LLC (100%; Class A Tax Equity Member)
        Callahan Wind Divide, LLC (100%; Sole Member)
        Horse Hollow Wind I, LLC (100%; Sole Member)
Southern Grove Solar, LLC (100%; Sole Member)
Southern Tier Energy Center, LLC (100%; Sole Member)
Southland Solar, LLC (100%; Sole Member)
Southwest Wind Funding, LLC (100%; Sole Member)
 Southwest Wind Class A Holdings, LLC (100%; Sole Member)
   Langdon Wind, LLC (100%; Sole Member)
   Southwest Wind, LLC (100%; Class A Tax Equity Member)
     Elk City Renewables II, LLC (100%; Sole Member)
   Whiptail Wind, LLC (100%; Class A Tax Equity Member)
     Casa Mesa Wind, LLC (100%; Sole Member)
      Casa Mesa Wind Investments, LLC (100%; Sole Member)
     Langdon Renewables, LLC (100%; Sole Member)
     New Mexico Wind, LLC (100%; Sole Member)
      Pacific Power Investments, LLC (100%; Sole Member)
Spade Run, LLC (100%; Sole Member)
St. Landry Solar, LLC (100%; Sole Member)
Stagecoach-Cassatt Solar, LLC (100%; Sole Member)
Stanton Clean Energy, LLC (100%; Sole Member)
Stargrass Funding, LLC (100%; Sole Member)
 Stargrass Holdings, LLC (100%; Sole Member)
Stark Wind, LLC (100%; Sole Member)
Stateline Solar, LLC (100%; Sole Member)
Steel River Solar, LLC (100%; Sole Member)
Sterling Wind Funding, LLC (100%; Sole Member)
 Sterling Wind Holdings, LLC (100%; Sole Member)
   Sterling Wind Class A Holdings, LLC (100%; Sole Member)
     Sterling Wind, LLC (100%; Class A Tax Equity Member)
      Cap Ridge Wind I, LLC (100%; Sole Member)
        Cap Ridge Interconnection, LLC (39%; Managing Member)
      Cap Ridge Wind III, LLC (100%; Sole Member)
        Cap Ridge Interconnection, LLC (34%; Member)
      Cap Ridge Wind IV, LLC (100%; Sole Member)
        Capricorn Bell Interconnection, LLC (50%; Managing Member)
Stockton Springs Energy Center, LLC (100%; Sole Member)
Storey Bend Solar, LLC (100%; Sole Member)
Storey Energy Center, LLC (100%; Sole Member)
Stuttgart Solar Holdings, LLC (100%; Sole Member)
 Stuttgart Solar, LLC (100%; Sole Member)
Sullivan Street Investments, Inc. (100%; Shareholder)
Sumter County Solar, LLC (100%; Sole Member)
Sun Ridge Solar, LLC (100%)
Sunlight Storage, LLC (100%; Sole Member)
Swamp Fox Solar I, LLC (100%; Sole Member)
Sweetgrass Solar, LLC (100%; Sole Member)
Sycamore Solar, LLC (100%; Sole Member)
TET Holdings, LLC (100%; Sole Member)
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Talladega Solar, LLC (100%; Sole Member)
Three Waters Wind Farm Holdings, LLC (100%; Sole Member)
 Three Waters Wind Farm, LLC (100%; Sole Member)
Tilton Heights Energy Center, LLC (100%; Sole Member)
Timberwolf Solar, LLC (100%; Sole Member)
Timberwolf Wind, LLC (100%; Sole Member)
Tower Associates, LLC (100%; Sole Member)
Trailblazer Wind Funding, LLC (100%; Sole Member)
 Trailblazer Wind Holdings, LLC (100%; Sole Member)
   Trailblazer Wind Class A Holdings, LLC (100%; Sole Member)
     Trailblazer Wind, LLC (100%; Class A Tax Equity Member)
      Blue Summit II Wind, LLC (100%; Sole Member)
        Blue Summit Interconnection, LLC (25%; Member)
      Javelina Wind Holdings III, LLC (100%; Sole Member)
        Torrecillas Wind Energy, LLC (100%; Sole Member)
          Torrecillas Interconnection, LLC (100%; Sole Member)
Tsuga Pine Wind Holdings, LLC (100%; Sole Member)
 Tsuga Pine Wind, LLC (100%; Sole Member)
Tuscola Wind III, LLC (100%; Sole Member)
Two Creeks Energy Storage, LLC (100%; Sole Member)
Two Creeks Solar Holdings, LLC (100%; Sole Member)
 Two Creeks Solar, LLC (100%; Sole Member)
Umatilla Depot Solar, LLC (100%; Sole Member)
Valencia Energy Storage, LLC (100%; Sole Member)
Valley Farms Solar, LLC (100%; Sole Member)
Vansycle III Wind, LLC (100%; Sole Member)
Vaquero Wind Funding, LLC (100%; Sole Member)
 Vaquero Wind Holdings, LLC (100%; Sole Member)
   Vaquero Wind Class A Holdings, LLC (100%; Sole Member)
     Vaquero Wind, LLC (100%; Class A Tax Equity Member)
      Armadillo Flats Wind Project, LLC (100%; Sole Member)
      Bonita Wind, LLC (100%; Sole Member)
        Lorenzo Wind, LLC (100%; Sole Member)
        Wildcat Ranch Wind Project, LLC (100%; Sole Member)
Vasco Winds Holdings, LLC (100%; Sole Member)
 Vasco Winds, LLC (100%; Sole Member)
Victory Renewables, LLC (100%; Sole Member)
WPP 1993 Holdings, LLC (100%; Sole Member)
 Windpower Partners 1993, LLC (100%; Sole Member)
Waco Solar, LLC (100%; Sole Member)
Wadley Solar, LLC (100%; Sole Member)
Walleye Wind, LLC (100%; Sole Member)
Walworth Solar, LLC (100%; Sole Member)
Washington County Solar, LLC (100%; Sole Member)
Washington Republic Wind, LLC (100%; Sole Member)
Watkins Glen Wind, LLC (100%; Sole Member)
Watonga Wind, LLC (100%; Sole Member)
Waymart Wind II, LLC (100%; Sole Member)
West Fork Wind, LLC (100%; Sole Member)
West Gardner Solar, LLC (100%; Sole Member)
West Hills Wind, LLC (100%; Sole Member)
West Memphis Solar, LLC (100%; Sole Member)
Western Wind Holdings, LLC (100%; Sole Member)
Wheatbelt Wind, LLC (100%; Sole Member)
Wheatridge Wind Holdings, LLC (100%; Sole Member)
 Swaggart Energy Transmission, LLC (100%; Sole Member)
 Wheatridge East Wind, LLC (100%; Subsidiary)
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Wheatridge Interconnection, LLC (64.79%; Managing Member)
   Wheatridge Wind Energy, LLC (100%; Sole Member)
 White Mesa Holdings, LLC (100%; Sole Member)
 White Rose Blanket, LLC (100%; Sole Member)
 Whitehurst Solar, LLC (100%; Sole Member)
 Wild Prairie Wind Holdings, LLC (100%; Sole Member)
   Wild Prairie Wind, LLC (100%; Sole Member)
 Wildflower Wind Funding, LLC (100%; Sole Member)
   Wildflower Wind Holdings, LLC (100%; Sole Member)
     Wildflower Wind Class A Holdings, LLC (100%; Sole Member)
      Wildflower Wind, LLC (5%; Managing Member)
        Ashtabula Wind I, LLC (100%; Sole Member)
        Wessington Springs Wind, LLC (100%; Sole Member)
        Wilton Wind Energy II, LLC (100%; Sole Member)
   Wildflower Wind Portfolio, LLC (100%; Sole Member)
     Wildflower Wind, LLC (95%; Class A Tax Equity Member)
      Ashtabula Wind I, LLC (100%; Sole Member)
      Wessington Springs Wind, LLC (100%; Sole Member)
      Wilton Wind Energy II, LLC (100%; Sole Member)
 Wildwood Solar, LLC (100%; Sole Member)
 Wilsonville Solar, LLC (100%; Sole Member)
 Wilton Wind IV, LLC (100%; Sole Member)
 Winchendon Energy Center, LLC (100%; Sole Member)
 Wind Holdings, Inc. (100%; Shareholder)
   NextEra Analytics, Inc. (100%; Shareholder)
 Windpower Partners 1994, LLC (100%; Sole Member)
 Wissota Solar, LLC (100%; Sole Member)
 Wisteria Solar, LLC (100%; Sole Member)
 Wooden Horse, LLC (100%; Sole Member)
 Woods Wind Funding, LLC (100%; Sole Member)
   Woods Wind Holdings, LLC (100%; Sole Member)
     FPL Energy Oliver Wind II, LLC (100%; Sole Member)
     Peetz Table Wind Energy, LLC (100%; Sole Member)
     Woods Wind Class A Holdings, LLC (100%; Sole Member)
      Woods Wind, LLC (100%; Class A Tax Equity Member)
        Oklahoma Wind, LLC (100%; Sole Member)
          FPL Energy Oklahoma Wind Finance, LLC (100%; Sole Member)
        Oliver Wind Energy Center II, LLC (100%; Sole Member)
        Peetz Table Wind, LLC (100%; Sole Member)
          Peetz Logan Interconnect, LLC (50%; Managing Member)
        Sooner Wind, LLC (100%; Sole Member)
        Wilton Wind Energy I, LLC (100%; Sole Member)
 Yellow House Solar, LLC (100%; Sole Member)
 Yellow House Wind, LLC (100%; Sole Member)
 Yellow Pine Energy Center I, LLC (100%; Sole Member)
 Yellow Pine Energy Center II, LLC (100%; Sole Member)
 Yellow Pine Energy Center III, LLC (100%; Sole Member)
 Yellow Pine Solar, LLC (100%; Sole Member)
 York Energy Center, LLC (100%; Sole Member)
 Young Wind Holdings, LLC (100%; Sole Member)
   Young Wind, LLC (100%; Sole Member)
 Zion Solar, LLC (100%; Sole Member)
FPL Group International, Inc. (100%; Shareholder)
 High Ground Investments, LLC (100%; Sole Member)
 NextEra Energy Global Holdings Cooperatieve U.A. (100%; Member)
   NextEra Energy Global Holdings B.V. (100%; Shareholder)
     NextEra Energy Canada Holdings B.V. (100%; Shareholder)
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NextEra Energy Canada GP, LLC (100%; Sole Member)
 NextEra Energy Canada, LP (0.0001%; General Partner)
   Aquilo Holdings LP, ULC (100%; Shareholder)
     Aquilo LP, ULC (100%; Shareholder)
      Mount Copper, LP (99.99%; Limited Partner)
      Pubnico Point Wind Farm Inc. (100%; Shareholder)
      Pubnico Point, LP (99.99%; Limited Partner)
   Battersea Solar GP, Inc. (100%; Shareholder)
     Battersea Solar, LP (0.0001%; General Partner)
   Battersea Solar LP, ULC (100%; Shareholder)
     Battersea Solar, LP (89.9999%; Limited Partner)
   Buffalo Trail Solar GP, Inc. (100%; Shareholder)
     Buffalo Trail Solar, LP (0.0001%; General Partner)
   Buffalo Trail Solar LP, ULC (100%; Shareholder)
     Buffalo Trail Solar, LP (99.9999%; Limited Partner)
   Clarabelle I Solar GP, Inc. (100%; Shareholder)
     Clarabelle I Solar, LP (0.0001%; General Partner)
   Clarabelle I Solar LP, ULC (100%; Shareholder)
     Clarabelle I Solar, LP (89.9999%; Limited Partner)
   Clarabelle II Solar LP, ULC (100%; Shareholder)
     Clarabelle II Solar, LP (89.9999%; Limited Partner)
   Clarabelle II Solar GP, Inc. (100%; Shareholder)
     Clarabelle II Solar, LP (0.0001%; General Partner)
   Clarabelle III Solar GP, Inc. (100%; Shareholder)
     Clarabelle III Solar, LP (0.0001%; General Partner)
   Clarabelle III Solar LP, ULC (100%; Shareholder)
     Clarabelle III Solar, LP (99.9999%; Limited Partner)
   Cordukes Solar GP, Inc. (100%; Shareholder)
     Cordukes Solar, LP (0.0001%; General Partner)
   Cordukes Solar LP, ULC (100%; Shareholder)
     Cordukes Solar, LP (89.9999%; Limited Partner)
   Costigan Wind GP, Inc. (100%; Shareholder)
     Costigan Wind, LP (0.0001%; General Partner)
   Costigan Wind LP, ULC (100%; Shareholder)
     Costigan Wind, LP (99.9999%; Limited Partner)
   Elmira Energy Storage GP, LLC (100%; Sole Member)
     Elmira Energy Storage GP, ULC (100%; Shareholder)
      Elmira Energy Storage, LP (0.0001%; General Partner)
   Elmira Energy Storage LP, ULC (100%; Shareholder)
     Elmira Energy Storage, LP (99.9999%; Limited Partner)
   Elmsthorpe Wind GP, Inc. (100%; Shareholder)
     Elmsthorpe Wind, LP (0.0001%; General Partner)
   Elmsthorpe Wind LP, ULC (100%; Shareholder)
     Elmsthorpe Wind, LP (99.9999%; Limited Partner)
   Ghost Pine Energy Storage GP, Inc. (100%; Shareholder)
     Ghost Pine Energy Storage, LP (0.0001%; General Partner)
   Ghost Pine Energy Storage LP, ULC (100%; Shareholder)
     Ghost Pine Energy Storage, LP (99.9999%; Limited Partner)
   Glenridge Wind GP, Inc. (100%; Shareholder)
     Glenridge Wind, LP (0.0001%; General Partner)
   Glenridge Wind LP, ULC (100%; Shareholder)
     Glenridge Wind, LP (99.9999%; Limited Partner)
   Hardy Creek Wind GP, Inc. (100%; Shareholder)
     Hardy Creek Wind, LP (0.0001%; General Partner)
   Hardy Creek Wind, ULC (100%; Shareholder)
     Hardy Creek Wind, LP (89.9999%; Limited Partner)
   Heritage Wind GP, Inc. (100%; Shareholder)
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Heritage Wind, LP (0.0001%; General Partner)
Heritage Wind LP, ULC (100%; Shareholder)
 Heritage Wind, LP (99.9999%; Limited Partner)
High Hills Wind GP, Inc. (100%; Shareholder)
 High Hills Wind, LP (0.0001%; General Partner)
High Hills Wind LP, ULC (100%; Shareholder)
 High Hills Wind, LP (99.9999%; Limited Partner)
Kitscoty Wind GP, Inc. (100%; Shareholder)
 Kitscoty Wind, LP (0.0001%; General Partner)
Kitscoty Wind LP, ULC (100%; Shareholder)
 Kitscoty Wind, LP (99.9999%; Limited Partner)
Living Skies Solar 10 GP, Inc. (100%; Shareholder)
 Living Skies Solar 10, LP (0.0001%; General Partner)
Living Skies Solar 10 LP, ULC (100%; Shareholder)
 Living Skies Solar 10, LP (99.9999%; Limited Partner)
McAdam Wind GP, Inc. (100%; Shareholder)
 McAdam Wind, LP (0.0001%; General Partner)
McAdam Wind LP, ULC (100%; Shareholder)
 McAdam Wind, LP (99.9999%; Limited Partner)
Minudie Wind GP, Inc. (100%; Shareholder)
 Minudie Wind, LP (0.0001%; General Partner)
Minudie Wind LP, ULC (100%; Shareholder)
 Minudie Wind, LP (99.9999%; Limited Partner)
Mount Copper GP, Inc. (100%; Shareholder)
 Mount Copper, LP (0.01%; General Partner)
NextEra Energy Canada Storage GP, Inc. (100%; Shareholder)
 NextEra Energy Canada Storage, LP (0.0001%; General Partner)
NextEra Energy Canada Storage LP, ULC (100%; Shareholder)
 NextEra Energy Canada Storage, LP (99.9999%; Limited Partner)
NextEra Energy Canadian Holdings, ULC (100%; Shareholder)
 Bornish Wind BC Holdings, ULC (100%; Shareholder)
   Bornish Wind Funding GP, LLC (100%; Sole Member)
     Bornish Wind Funding GP, ULC (100%; Shareholder)
      Bornish Wind Funding, LP (0.0001%; General Partner)
        Bornish Wind GP, LLC (100%; Sole Member)
          Bornish Wind GP, ULC (100%; Shareholder)
           Bornish Wind, LP (0.01%; General Partner)
        Bornish Wind, LP (99.99%; Limited Partner)
   Bornish Wind Funding, LP (99.9999%; Limited Partner)
     Bornish Wind GP, LLC (100%; Sole Member)
      Bornish Wind GP, ULC (100%; Shareholder)
        Bornish Wind, LP (0.01%; General Partner)
     Bornish Wind, LP (99.99%; Limited Partner)
 CP II CAD Holdings LP GP, LLC (100%; Sole Member)
   CP II Holdings LP GP, ULC (100%; Shareholder)
     CP II Holdings, LP (0.0001%; General Partner)
      CP II Funding GP, LLC (100%; Sole Member)
        CP II Funding GP, ULC (100%; Shareholder)
          CP II Funding, LP (0.0001%; General Partner)
           Cedar Point II Limited Partnership (49.995%; Limited
            Partner)
       CP II Holdings LP, ULC (100%; Shareholder)
        CP II Funding, LP (99.9999%; Limited Partner)
          Cedar Point II Limited Partnership (49.995%; Limited
          Partner)
 CP II Holdings GP, Inc. (100%; Shareholder)
   Cedar Point II GP Inc. (50%; Shareholder)
     Cedar Point II Limited Partnership (0.01%; General Partner)
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CP II Holdings, LP (99.9999%; Limited Partner)
 CP II Funding GP, LLC (100%; Sole Member)
   CP II Funding GP, ULC (100%; Shareholder)
     CP II Funding, LP (0.0001%; General Partner)
      Cedar Point II Limited Partnership (49.995%; Limited
 CP II Holdings LP, ULC (100%; Shareholder)
   CP II Funding, LP (99.9999%; Limited Partner)
     Cedar Point II Limited Partnership (49.995%; Limited
East Durham Wind BC Holdings, ULC (100%; Shareholder)
 East Durham Wind Funding GP, LLC (100%; Sole Member)
   East Durham Wind Funding GP, ULC (100%; Shareholder)
     East Durham Wind Funding, LP (0.0001%; General Partner)
      East Durham Wind GP, LLC (100%; Sole Member)
        East Durham Wind GP, ULC (100%; Shareholder)
          East Durham Wind, LP (0.0001%; General Partner)
      East Durham Wind, LP (99.9999%; Limited Partner)
 East Durham Wind Funding, LP (99.9999%; Limited Partner)
   East Durham Wind GP, LLC (100%; Sole Member)
     East Durham Wind GP, ULC (100%; Shareholder)
      East Durham Wind, LP (0.0001%; General Partner)
   East Durham Wind, LP (99.9999%; Limited Partner)
Goshen Wind BC Holdings, ULC (100%; Shareholder)
 Goshen Wind Funding GP, LLC (100%; Sole Member)
   Goshen Wind Funding GP, ULC (100%; Shareholder)
     Goshen Wind Funding, LP (0.0001%; General Partner)
      Goshen Wind GP, LLC (100%; Sole Member)
        Goshen Wind GP, ULC (100%; Shareholder)
          Goshen Wind, LP (0.0001%; General Partner)
      Goshen Wind, LP (99.9999%; Limited Partner)
 Goshen Wind Funding, LP (99.9999%; Limited Partner)
   Goshen Wind GP, LLC (100%; Sole Member)
     Goshen Wind GP, ULC (100%; Shareholder)
      Goshen Wind, LP (0.0001%; General Partner)
   Goshen Wind, LP (99.9999%; Limited Partner)
Kerwood Wind BC Holdings, ULC (100%; Shareholder)
 Kerwood Wind Funding GP, LLC (100%; Sole Member)
   Kerwood Wind Funding GP, ULC (100%; Shareholder)
     Kerwood Wind Funding, LP (0.0001%; General Partner)
      Kerwood Wind GP, LLC (100%; Sole Member)
        Kerwood Wind GP, ULC (100%; Shareholder)
          Kerwood Wind, LP (0.0001%; General Partner)
      Kerwood Wind, LP (99.9999%; Limited Partner)
 Kerwood Wind Funding, LP (99.9999%; Limited Partner)
   Kerwood Wind GP, LLC (100%; Sole Member)
     Kerwood Wind GP, ULC (100%; Shareholder)
      Kerwood Wind, LP (0.0001%; General Partner)
   Kerwood Wind, LP (99.9999%; Limited Partner)
Mount Miller Holdings GP, LLC (100%; Sole Member)
 Mount Miller Holdings GP, ULC (100%; Shareholder)
   Mount Miller Holdings II, LP (0.0001%; General Partner)
     Mount Miller Holdco, LLC (100%; Sole Member)
      Mount Miller Holdco, ULC (100%; Shareholder)
        4263766 Canada Inc. (100%; Shareholder)
        Mount Miller GP, ULC (100%; Shareholder)
          Mount Miller Wind Energy Limited Partnership (0.01%;
          General Partner)
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Mount Miller GP, ULC (100%; Shareholder)
           Mount Miller Wind Energy Limited Partnership (0.01%;
           General Partner)
      Mount Miller Wind Energy Limited Partnership (Limited
      Mount Miller Wind Energy Limited Partnership (99.99%;
      Limited Partner)
 Mount Miller Holdings II, LP (99.9999%; Limited Partner)
   Mount Miller Holdco, LLC (100%; Sole Member)
     Mount Miller Holdco, ULC (100%; Shareholder)
       4263766 Canada Inc. (100%; Shareholder)
      Mount Miller GP, ULC (100%; Shareholder)
        Mount Miller Wind Energy Limited Partnership (0.01%;
        General Partner)
      Mount Miller GP, ULC (100%; Shareholder)
        Mount Miller Wind Energy Limited Partnership (0.01%;
        General Partner)
   Mount Miller Wind Energy Limited Partnership (Limited Partner)
   Mount Miller Wind Energy Limited Partnership (99.99%; Limited
 NECD Holdings, LP (99.9999%; Limited Partner)
   NextEra Canada Development, LP (99.9999%; Limited Partner)
 NextEra Canada Constructors, LLC (100%; Sole Member)
   NextEra Canada Constructors GP, ULC (100%; Shareholder)
     NextEra Canada Constructors, LP (0.0001%; General Partner)
 NextEra Canada Constructors, LP (99.9999%; Limited Partner)
 NextEra Canada Development GP, LLC (100%; Sole Member)
   NextEra Canada Development GP, ULC (100%; Shareholder)
     NECD Holdings, LP (0.0001%; General Partner)
      NextEra Canada Development, LP (99.9999%; Limited Partner)
     NextEra Canada Development, LP (0.0001%; General Partner)
 NextEra Canadian IP, Inc. (100%; Shareholder)
 NextEra Energy Canada Equipment, ULC (100%; Shareholder)
   Fortuna GP, LLC (100%; Sole Member)
     Fortuna GP, ULC (100%; Shareholder)
       Ghost Pine Windfarm, LP (0.01%; General Partner)
   Ghost Pine Windfarm, LP (99.99%; Limited Partner)
 NextEra Energy Canadian Operating Services, Inc. (100%;
 Shareholder)
NextEra Energy Equity Partners, LP (100%; Limited Partner)
 NextEra Energy Operating Partners, LP (0.582603849%; Limited
 Partner)
   NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
     GR Bage (NEP), LLC (100%; Sole Member)
     Genesis Purchaser Holdings, LLC (100%; Sole Member)
      Genesis Purchaser, LLC (100%; Sole Member)
        Genesis Solar Funding Holdings, LLC (100%; Sole Member)
          Genesis Solar Funding, LLC (100%; Sole Member)
           Genesis Solar Holdings, LLC (100%; Class A Tax Equity
           Member)
             Elk City Wind, LLC (100%; Sole Member)
             Genesis Solar, LLC (100%; Sole Member)
               NextEra Desert Center Blythe, LLC (50%; Member)
             Golden Plains Class A Holdings, LLC (100%; Sole
             Member)
               Golden Plains, LLC (100%; Class A Member)
                Baldwin Wind Energy, LLC (100%; Sole Member)
                Northern Colorado Wind Energy Center II, LLC
                 (100%; Sole Member)
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Northern Colorado Interconnect, LLC (12.9%;
             Member)
           Northern Colorado Wind Energy Center, LLC (100%;
            Sole Member)
             Northern Colorado Interconnect, LLC (87.1%;
             Managing Member)
            Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
           Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
            Ponderosa Wind, LLC (100%; Sole Member)
            Saint Solar, LLC (100%; Sole Member)
           Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
  Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
  Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax
   Equity Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
       Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
     Ashtabula Wind II, LLC (100%; Sole Member)
     Ashtabula Wind III, LLC (100%; Sole Member)
     FPL Energy Vansycle L.L.C. (100%; Sole Member)
     Garden Wind, LLC (100%; Sole Member)
     Perrin Ranch Wind, LLC (100%; Sole Member)
     Rosmar Portfolio, LLC (100%; Sole Member)
      Rosmar Holdings, LLC (100%; Member)
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Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
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Member) Breckinridge Wind Project, LLC (100%; Class A Tax Equity Member) Carousel Wind Holdings, LLC (100%; Sole Member) Carousel Wind Farm, LLC (100%; Class A Tax Equity Monarch Wind Holdings, LLC (100%; Sole Member) Monarch Wind, LLC (100%; Class A Tax Equity Member) Javelina Wind Holdings II, LLC (100%; Sole Member) Javelina Wind Energy II, LLC (100%; Sole Member) Javelina Interconnection, LLC (45%; Member) Rush Springs Wind Energy, LLC (100%; Sole Member) Mountain View Solar Holdings, LLC (100%; Sole Member) Mountain View Solar, LLC (100%; Sole Member) Pacific Plains Wind Class A Holdings, LLC (100%; Sole Pacific Plains Wind, LLC (100%; Class A Tax Equity Cottonwood Wind Project Holdings, LLC (100%; Sole Cottonwood Wind Project, LLC (100%; Sole Member) Golden Hills North Wind, LLC (100%; Sole Member) Golden Hills Interconnection, LLC (32.4%; Member) NextEra Energy Bluff Point, LLC (100%; Sole Member) NextEra Desert Sunlight Holdings, LLC (99.8%; Member) Desert Sunlight Investment Holdings, LLC (50%; Managing Desert Sunlight Holdings, LLC (100%; Sole Member) Desert Sunlight 250, LLC (100%; Sole Member) Desert Sunlight 300, LLC (100%; Sole Member) Nokota Wind Holdings, LLC (100%; Sole Member) Nokota Wind, LLC (100%; Class A Tax Equity Member) Brady Wind II, LLC (100%; Sole Member) Brady Interconnection, LLC (50%; Member) Brady Wind, LLC (100%; Sole Member) Brady Interconnection, LLC (50%; Managing Member) Nutmeg Solar Holdings, LLC (33.3%; Member) Nutmeg Solar, LLC (100%; Sole Member) Palomino Wind Holdings, LLC (100%; Sole Member) Palomino Wind, LLC (100%; Class A Tax Equity Member) Kingman Wind Energy I, LLC (100%; Sole Member) Kingman Wind Energy II, LLC (100%; Sole Member) Prairie View Wind Holdings, LLC (100%; Sole Member) Ninnescah Wind Energy LLC (100%; Sole Member) Seiling Wind Investments, LLC (100%; Sole Member) Seiling Wind Holdings, LLC (100%; Sole Member) Seiling Wind Portfolio, LLC (100%; Class A Tax Equity Seiling Wind II, LLC (100%; Sole Member) Seiling Wind Interconnection Services, LLC (33%; Member) Seiling Wind, LLC (100%; Sole Member) Seiling Wind Interconnection Services, LLC (67%; Managing Member) Shaw Creek Solar Holdings, LLC (33.3%; Member) Shaw Creek Solar, LLC (100%; Sole Member) Solar Holdings Portfolio 12, LLC (100%; Class C Member) DG Portfolio 2019 Holdings, LLC (100%; Sole Member) DG Portfolio 2019, LLC (100%; Sole Member)

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DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
    Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
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Meade Pipeline Co LLC (15%; Member)
               River Road Interests LLC (100%; Sole Member)
                Meade Pipeline Co LLC (10%; Member)
           Redwood Midstream, LLC (10%; Member)
             Redwood Meade Midstream MPC, LLC (100%; Sole Member)
               Meade Pipeline Co LLC (15%; Member)
             River Road Interests LLC (100%; Sole Member)
               Meade Pipeline Co LLC (10%; Member)
     South Texas Midstream Holdings, LLC (100%; Sole Member)
      South Texas Midstream, LLC (100%; Managing Member)
        NET Midstream, LLC (100%; Sole Member)
          NET General Partners, LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (0.1%; General Partner)
           LaSalle Pipeline, LP (0.1%; General Partner)
           Mission Natural Gas Company, LP (0.1%; General
           Partner)
           Mission Valley Pipeline Company, LP (0.1%; General
           Partner)
           Monument Pipeline, LP (0.1%; General Partner)
           NET Mexico Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (0.1%; General Partner)
           South Shore Pipeline L.P. (0.1%; General Partner)
          NET Pipeline Holdings LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (99.9%; Limited Partner)
           LaSalle Pipeline, LP (99.9%; Limited Partner)
           Mission Natural Gas Company, LP (99.9%; Limited
           Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
           Partner)
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
     Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
      Member)
        Palo Duro Wind Interconnection Services, LLC (88%;
        Managing Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
      Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (0.582603849%; Limited
Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
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NextEra Desert Center Blythe, LLC (50%; Member)
        Golden Plains Class A Holdings, LLC (100%; Sole
          Golden Plains, LLC (100%; Class A Member)
           Baldwin Wind Energy, LLC (100%; Sole Member)
           Northern Colorado Wind Energy Center II, LLC
            (100%; Sole Member)
             Northern Colorado Interconnect, LLC (12.9%;
             Member)
           Northern Colorado Wind Energy Center, LLC (100%;
           Sole Member)
             Northern Colorado Interconnect, LLC (87.1%;
             Managing Member)
           Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
           Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
           Ponderosa Wind, LLC (100%; Sole Member)
           Saint Solar, LLC (100%; Sole Member)
           Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax
   Equity Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
      Javelina Interconnection, LLC (55%; Managing Member)
 Mammoth Plains Wind Project Holdings, LLC (100%; Sole
   Mammoth Plains Wind Project, LLC (100%; Class A Member)
 NEP Renewables Holdings II, LLC (100%; Sole Member)
   NEP Renewables II, LLC (100%; Managing Member)
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Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
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Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
      Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
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Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
   NextEra Energy Partners Pipelines, LLC (100%; Managing
    Meade Pipeline Investment Holdings, LLC (100%; Sole
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Member)
          Meade Pipeline Investment, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (75%; Managing Member)
           Redwood Meade Pipeline, LLC (100%; Sole Member)
             Redwood Midstream, LLC (90%; Managing Member)
               Redwood Meade Midstream MPC, LLC (100%; Sole
               Member)
                Meade Pipeline Co LLC (15%; Member)
               River Road Interests LLC (100%; Sole Member)
                Meade Pipeline Co LLC (10%; Member)
           Redwood Midstream, LLC (10%; Member)
             Redwood Meade Midstream MPC, LLC (100%; Sole Member)
               Meade Pipeline Co LLC (15%; Member)
             River Road Interests LLC (100%; Sole Member)
               Meade Pipeline Co LLC (10%; Member)
     South Texas Midstream Holdings, LLC (100%; Sole Member)
      South Texas Midstream, LLC (100%; Managing Member)
        NET Midstream, LLC (100%; Sole Member)
          NET General Partners, LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (0.1%; General Partner)
           LaSalle Pipeline, LP (0.1%; General Partner)
           Mission Natural Gas Company, LP (0.1%; General
           Partner)
           Mission Valley Pipeline Company, LP (0.1%; General
           Partner)
           Monument Pipeline, LP (0.1%; General Partner)
           NET Mexico Pipeline, LP (0.1%; General Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (0.1%; General Partner)
           South Shore Pipeline L.P. (0.1%; General Partner)
          NET Pipeline Holdings LLC (100%; Sole Member)
           Eagle Ford Midstream, LP (99.9%; Limited Partner)
           LaSalle Pipeline, LP (99.9%; Limited Partner)
           Mission Natural Gas Company, LP (99.9%; Limited
           Partner)
           Mission Valley Pipeline Company, LP (99.9%; Limited
           Partner)
           Monument Pipeline, LP (99.9%; Limited Partner)
           NET Mexico Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline Partners, LLC (90%; Member)
           Red Gate Pipeline, LP (99.9%; Limited Partner)
           South Shore Pipeline L.P. (99.9%; Limited Partner)
   Northern Colorado Wind Energy, LLC (100%; Sole Member)
   Palo Duro Wind Portfolio, LLC (100%; Sole Member)
     Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
      Member)
        Palo Duro Wind Interconnection Services, LLC (88%;
        Managing Member)
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
       Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (54.74%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
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Genesis Solar Funding Holdings, LLC (100%; Sole Member)
     Genesis Solar Funding, LLC (100%; Sole Member)
      Genesis Solar Holdings, LLC (100%; Class A Tax Equity
      Member)
        Elk City Wind, LLC (100%; Sole Member)
        Genesis Solar, LLC (100%; Sole Member)
          NextEra Desert Center Blythe, LLC (50%; Member)
        Golden Plains Class A Holdings, LLC (100%; Sole
        Member)
          Golden Plains, LLC (100%; Class A Member)
           Baldwin Wind Energy, LLC (100%; Sole Member)
           Northern Colorado Wind Energy Center II, LLC
            (100%; Sole Member)
             Northern Colorado Interconnect, LLC (12.9%;
             Member)
           Northern Colorado Wind Energy Center, LLC (100%;
           Sole Member)
             Northern Colorado Interconnect, LLC (87.1%;
             Managing Member)
           Wilmot Energy Center, LLC (100%; Sole Member)
        Pine Brooke Class A Holdings, LLC (40%; Member)
          Pine Brooke, LLC (100%; Class A Tax Equity Member)
           Blue Summit III Wind, LLC (100%; Sole Member)
             Blue Summit Interconnection, LLC (25%; Member)
           Harmony Florida Solar, LLC (100%; Sole Member)
           Ponderosa Wind, LLC (100%; Sole Member)
           Saint Solar, LLC (100%; Sole Member)
           Sanford Airport Solar, LLC (100%; Sole Member)
           Soldier Creek Wind, LLC (100%; Sole Member)
           Taylor Creek Solar, LLC (100%; Sole Member)
NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
 Alta Wind Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings, LLC (100%; Sole Member)
     Alta Wind VIII, LLC (100%; Sole Member)
 Baldwin Wind, LLC (100%; Sole Member)
 Bayhawk Wind Portfolio, LLC (100%; Sole Member)
   Bayhawk Wind Holdings, LLC (100%; Sole Member)
     Bayhawk Wind, LLC (100%; Class A Member)
      Cedar Bluff Wind, LLC (100%; Sole Member)
      Golden Hills Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (67.6%; Managing
        Member)
 Coram Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings IV, LLC (100%; Sole Member)
     Coram Energy LLC (100%; Sole Member)
     Coram Tehachapi, LLC (100%; Sole Member)
 Dogwood Wind Holdings, LLC (100%; Sole Member)
   Dogwood Wind, LLC (100%; Class A Tax Equity Member)
     Oliver Wind III, LLC (100%; Sole Member)
     Osborn Wind Energy, LLC (100%; Sole Member)
 Golden West Wind Holdings, LLC (100%; Sole Member)
   Golden West Power Partners, LLC (100%; Class A Tax Equity
   Member)
 HW CA Holdings, LLC (100%; Member)
   High Winds, LLC (100%; Sole Member)
 Javelina Wind Funding, LLC (100%; Sole Member)
   Javelina Wind Energy Holdings, LLC (100%; Class A Tax
   Equity Member)
     Javelina Wind Energy, LLC (100%; Sole Member)
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Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
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Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
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Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Member)
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%;
        Member)
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
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NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
   NextEra Energy Partners Pipelines, LLC (100%; Managing
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
        Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
 Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
   Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
     Palo Duro Wind Interconnection Services, LLC (88%;
     Managing Member)
Shafter Solar Portfolio, LLC (100%; Sole Member)
 Shafter Solar Holdings, LLC (100%; Sole Member)
   Shafter Solar, LLC (100%; Sole Member)
Tusk Wind Holdings III, LLC (100%; Sole Member)
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Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Partners, LP (54.74%; Limited Partner)
 NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
   NextEra Energy Operating Partners, LP (100%; General Partner)
     NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
      GR Bage (NEP), LLC (100%; Sole Member)
      Genesis Purchaser Holdings, LLC (100%; Sole Member)
        Genesis Purchaser, LLC (100%; Sole Member)
          Genesis Solar Funding Holdings, LLC (100%; Sole Member)
            Genesis Solar Funding, LLC (100%; Sole Member)
             Genesis Solar Holdings, LLC (100%; Class A Tax
             Equity Member)
               Elk City Wind, LLC (100%; Sole Member)
               Genesis Solar, LLC (100%; Sole Member)
                 NextEra Desert Center Blythe, LLC (50%; Member)
               Golden Plains Class A Holdings, LLC (100%; Sole
               Member)
                 Golden Plains, LLC (100%; Class A Member)
                  Baldwin Wind Energy, LLC (100%; Sole Member)
                  Northern Colorado Wind Energy Center II, LLC
                   (100%; Sole Member)
                    Northern Colorado Interconnect, LLC (12.9%;
                    Member)
                  Northern Colorado Wind Energy Center, LLC
                   (100%; Sole Member)
                    Northern Colorado Interconnect, LLC (87.1%;
                    Managing Member)
                  Wilmot Energy Center, LLC (100%; Sole Member)
               Pine Brooke Class A Holdings, LLC (40%; Member)
                 Pine Brooke, LLC (100%; Class A Tax Equity
                 Member)
                  Blue Summit III Wind, LLC (100%; Sole Member)
                    Blue Summit Interconnection, LLC (25%;
                    Member)
                  Harmony Florida Solar, LLC (100%; Sole Member)
                   Ponderosa Wind, LLC (100%; Sole Member)
                   Saint Solar, LLC (100%; Sole Member)
                   Sanford Airport Solar, LLC (100%; Sole Member)
                   Soldier Creek Wind, LLC (100%; Sole Member)
                   Taylor Creek Solar, LLC (100%; Sole Member)
      NextEra Energy Partners Acquisitions, LLC (100%; Sole
      Member)
        Alta Wind Portfolio, LLC (100%; Sole Member)
          Tusk Wind Holdings, LLC (100%; Sole Member)
            Alta Wind VIII, LLC (100%; Sole Member)
        Baldwin Wind, LLC (100%; Sole Member)
        Bayhawk Wind Portfolio, LLC (100%; Sole Member)
          Bayhawk Wind Holdings, LLC (100%; Sole Member)
            Bayhawk Wind, LLC (100%; Class A Member)
             Cedar Bluff Wind, LLC (100%; Sole Member)
             Golden Hills Wind, LLC (100%; Sole Member)
               Golden Hills Interconnection, LLC (67.6%; Managing
               Member)
        Coram Portfolio, LLC (100%; Sole Member)
          Tusk Wind Holdings IV, LLC (100%; Sole Member)
            Coram Energy LLC (100%; Sole Member)
            Coram Tehachapi, LLC (100%; Sole Member)
        Dogwood Wind Holdings, LLC (100%; Sole Member)
          Dogwood Wind, LLC (100%; Class A Tax Equity Member)
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Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax
 Equity Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax
 Equity Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing
     Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
     Member)
      Moonlight Bay Renewables, LLC (100%; Class A
      Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
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Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
      Moonlight Bay Renewables, LLC (100%; Class A
      Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
     Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
      Member)
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole
      Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
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Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
  Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
   Sierra Solar Funding, LLC (100%; Sole Member)
     Sierra Solar Holdings, LLC (100%; Sole Member)
      Westside Solar, LLC (100%; Sole Member)
      Whitney Point Solar, LLC (100%; Sole Member)
Southwest Solar Holdings, LLC (100%; Member)
 Hatch Solar Energy Center I LLC (100%; Sole Member)
Tusk Wind Holdings V, LLC (100%; Sole Member)
 Coram California Development, L.P. (100%; Member)
 RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
 RET Tehachapi Wind Development, LLC (100%; Shareholder)
Windstar Portfolio, LLC (100%; Sole Member)
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Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%;
 Sole Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole
    Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole
          Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
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Mission Natural Gas Company, LP (99.9%; Limited
             Partner)
             Mission Valley Pipeline Company, LP (99.9%;
             Limited Partner)
             Monument Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (99.9%; Limited Partner)
             South Shore Pipeline L.P. (99.9%; Limited Partner)
     Northern Colorado Wind Energy, LLC (100%; Sole Member)
     Palo Duro Wind Portfolio, LLC (100%; Sole Member)
      Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
        Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
        Member)
          Palo Duro Wind Interconnection Services, LLC (88%;
          Managing Member)
     Shafter Solar Portfolio, LLC (100%; Sole Member)
       Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
       Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
       Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
            Elk City Wind, LLC (100%; Sole Member)
            Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
            Golden Plains Class A Holdings, LLC (100%; Sole
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC
               (100%; Sole Member)
                 Northern Colorado Interconnect, LLC (12.9%;
                 Member)
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                 Northern Colorado Interconnect, LLC (87.1%;
                 Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
            Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                 Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole
     Alta Wind Portfolio, LLC (100%; Sole Member)
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Tusk Wind Holdings, LLC (100%; Sole Member)
   Alta Wind VIII, LLC (100%; Sole Member)
Baldwin Wind, LLC (100%; Sole Member)
Bayhawk Wind Portfolio, LLC (100%; Sole Member)
 Bayhawk Wind Holdings, LLC (100%; Sole Member)
   Bayhawk Wind, LLC (100%; Class A Member)
     Cedar Bluff Wind, LLC (100%; Sole Member)
     Golden Hills Wind, LLC (100%; Sole Member)
      Golden Hills Interconnection, LLC (67.6%; Managing
Coram Portfolio, LLC (100%; Sole Member)
 Tusk Wind Holdings IV, LLC (100%; Sole Member)
   Coram Energy LLC (100%; Sole Member)
   Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax
 Equity Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing
     Member)
      Silver State Solar Power South, LLC (100%; Sole
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
     Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
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Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
     Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
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Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
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W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole
Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
            River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole
          Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
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Mission Natural Gas Company, LP (0.1%; General
               Partner)
               Mission Valley Pipeline Company, LP (0.1%; General
               Partner)
               Monument Pipeline, LP (0.1%; General Partner)
               NET Mexico Pipeline, LP (0.1%; General Partner)
                NET Mexico Pipeline Partners, LLC (90%; Member)
               Red Gate Pipeline, LP (0.1%; General Partner)
               South Shore Pipeline L.P. (0.1%; General Partner)
             NET Pipeline Holdings LLC (100%; Sole Member)
               Eagle Ford Midstream, LP (99.9%; Limited Partner)
               LaSalle Pipeline, LP (99.9%; Limited Partner)
               Mission Natural Gas Company, LP (99.9%; Limited
               Partner)
               Mission Valley Pipeline Company, LP (99.9%; Limited
               Partner)
               Monument Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline, LP (99.9%; Limited Partner)
                NET Mexico Pipeline Partners, LLC (90%; Member)
               Red Gate Pipeline, LP (99.9%; Limited Partner)
               South Shore Pipeline L.P. (99.9%; Limited Partner)
      Northern Colorado Wind Energy, LLC (100%; Sole Member)
      Palo Duro Wind Portfolio, LLC (100%; Sole Member)
        Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
          Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
          Member)
           Palo Duro Wind Interconnection Services, LLC (88%;
           Managing Member)
       Shafter Solar Portfolio, LLC (100%; Sole Member)
        Shafter Solar Holdings, LLC (100%; Sole Member)
          Shafter Solar, LLC (100%; Sole Member)
       Tusk Wind Holdings III, LLC (100%; Sole Member)
        Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy NextBridge Holdings GP, LLC (100%; Sole Member)
 NextEra Energy NextBridge Holdings GP, ULC (100%; Shareholder)
   NextEra Energy Nextbridge Holdings, LP (0.0001%; General
     NextEra Energy NextBridge Holding, ULC (100%; Shareholder)
      NextBridge Infrastructure LP (50%; Limited Partner)
NextEra Energy Nextbridge Holdings, LP (99.9999%; Limited Partner)
 NextEra Energy NextBridge Holding, ULC (100%; Shareholder)
   NextBridge Infrastructure LP (50%; Limited Partner)
NextEra Energy UCT Holding, Inc. (100%; Shareholder)
 Upper Canada Transmission, Inc. (50%; Shareholder)
   NextBridge Infrastructure LP (100%; General Partner)
Northpoint I Wind GP, Inc. (100%; Shareholder)
 Northpoint I Wind, LP (0.0001%; General Partner)
Northpoint I Wind LP, ULC (100%; Shareholder)
 Northpoint I Wind, LP (89.9999%; Limited Partner)
Northpoint II Wind GP, Inc. (100%; Shareholder)
 Northpoint II Wind, LP (0.0001%; General Partner)
Northpoint II Wind LP, ULC (100%; Shareholder)
 Northpoint II Wind, LP (89.9999%; Limited Partner)
Parry Energy Storage GP, LLC (100%; Sole Member)
 Parry Energy Storage GP, ULC (100%; Shareholder)
   Parry Energy Storage, LP (0.0001%; General Partner)
Parry Energy Storage LP, ULC (100%; Shareholder)
 Parry Energy Storage, LP (99.9999%; Limited Partner)
Pubnico Point GP, Inc. (100%; Shareholder)
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Pubnico Point, LP (0.01%; General Partner) Red Deer Solar GP, Inc. (100%; Shareholder) Red Deer Solar, LP (0.0001%; General Partner) Red Deer Solar LP, ULC (100%; Shareholder) Red Deer Solar, LP (99.9999%; Limited Partner) Swift Wind GP, Inc. (100%; Shareholder) Swift Wind, LP (0.0001%; General Partner) Swift Wind LP, ULC (100%; Shareholder) Swift Wind, LP (99.9999%; Limited Partner) Thames Solar GP, Inc. (100%; Shareholder) Thames Solar, LP (0.0001%; General Partner) Thames Solar LP, ULC (100%; Shareholder) Thames Solar, LP (99.9999%; Limited Partner) Trout Lake I Solar GP, Inc. (100%; Shareholder) Trout Lake I Solar, LP (0.0001%; General Partner) Trout Lake I Solar LP, ULC (100%; Shareholder) Trout Lake I Solar, LP (89.9999%; Limited Partner) Trout Lake II Solar GP, Inc. (100%; Shareholder) Trout Lake II Solar, LP (0.0001%; General Partner) Trout Lake II Solar LP, ULC (100%; Shareholder) Trout Lake II Solar, LP (99.9999%; Limited Partner) Trout Lake III Solar GP, Inc. (100%; Shareholder) Trout Lake III Solar, LP (0.0001%; General Partner) Trout Lake III Solar LP, ULC (100%; Shareholder) Trout Lake III Solar, LP (99.9999%; Limited Partner) Zephyrus Wind GP, Inc. (100%; Shareholder) Zephyrus Wind, LP (0.0001%; General Partner) Zephyrus Wind LP, ULC (100%; Shareholder) Zephyrus Wind, LP (99.9999%; Limited Partner) NextEra Energy Canada, LP (99.9999%; Limited Partner) Aquilo Holdings LP, ULC (100%; Shareholder) Aquilo LP, ULC (100%; Shareholder) Mount Copper, LP (99.99%; Limited Partner) Pubnico Point Wind Farm Inc. (100%; Shareholder) Pubnico Point, LP (99.99%; Limited Partner) Battersea Solar GP, Inc. (100%; Shareholder) Battersea Solar, LP (0.0001%; General Partner) Battersea Solar LP, ULC (100%; Shareholder) Battersea Solar, LP (89.9999%; Limited Partner) Buffalo Trail Solar GP, Inc. (100%; Shareholder) Buffalo Trail Solar, LP (0.0001%; General Partner) Buffalo Trail Solar LP, ULC (100%; Shareholder) Buffalo Trail Solar, LP (99.9999%; Limited Partner) Clarabelle I Solar GP, Inc. (100%; Shareholder) Clarabelle I Solar, LP (0.0001%; General Partner) Clarabelle I Solar LP, ULC (100%; Shareholder) Clarabelle I Solar, LP (89.9999%; Limited Partner) Clarabelle II Solar LP, ULC (100%; Shareholder) Clarabelle II Solar, LP (89.9999%; Limited Partner) Clarabelle II Solar GP, Inc. (100%; Shareholder) Clarabelle II Solar, LP (0.0001%; General Partner) Clarabelle III Solar GP, Inc. (100%; Shareholder) Clarabelle III Solar, LP (0.0001%; General Partner) Clarabelle III Solar LP, ULC (100%; Shareholder) Clarabelle III Solar, LP (99.9999%; Limited Partner) Cordukes Solar GP, Inc. (100%; Shareholder) Cordukes Solar, LP (0.0001%; General Partner)

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Cordukes Solar LP, ULC (100%; Shareholder)
  Cordukes Solar, LP (89.9999%; Limited Partner)
Costigan Wind GP, Inc. (100%; Shareholder)
  Costigan Wind, LP (0.0001%; General Partner)
Costigan Wind LP, ULC (100%; Shareholder)
  Costigan Wind, LP (99.9999%; Limited Partner)
Elmira Energy Storage GP, LLC (100%; Sole Member)
 Elmira Energy Storage GP, ULC (100%; Shareholder)
   Elmira Energy Storage, LP (0.0001%; General Partner)
Elmira Energy Storage LP, ULC (100%; Shareholder)
 Elmira Energy Storage, LP (99.9999%; Limited Partner)
Elmsthorpe Wind GP, Inc. (100%; Shareholder)
 Elmsthorpe Wind, LP (0.0001%; General Partner)
Elmsthorpe Wind LP, ULC (100%; Shareholder)
 Elmsthorpe Wind, LP (99.9999%; Limited Partner)
Ghost Pine Energy Storage GP, Inc. (100%; Shareholder)
  Ghost Pine Energy Storage, LP (0.0001%; General Partner)
Ghost Pine Energy Storage LP, ULC (100%; Shareholder)
  Ghost Pine Energy Storage, LP (99.9999%; Limited Partner)
Glenridge Wind GP, Inc. (100%; Shareholder)
  Glenridge Wind, LP (0.0001%; General Partner)
Glenridge Wind LP, ULC (100%; Shareholder)
  Glenridge Wind, LP (99.9999%; Limited Partner)
Hardy Creek Wind GP, Inc. (100%; Shareholder)
 Hardy Creek Wind, LP (0.0001%; General Partner)
Hardy Creek Wind, ULC (100%; Shareholder)
 Hardy Creek Wind, LP (89.9999%; Limited Partner)
Heritage Wind GP, Inc. (100%; Shareholder)
 Heritage Wind, LP (0.0001%; General Partner)
Heritage Wind LP, ULC (100%; Shareholder)
 Heritage Wind, LP (99.9999%; Limited Partner)
High Hills Wind GP, Inc. (100%; Shareholder)
 High Hills Wind, LP (0.0001%; General Partner)
High Hills Wind LP, ULC (100%; Shareholder)
 High Hills Wind, LP (99.9999%; Limited Partner)
Kitscoty Wind GP, Inc. (100%; Shareholder)
 Kitscoty Wind, LP (0.0001%; General Partner)
Kitscoty Wind LP, ULC (100%; Shareholder)
 Kitscoty Wind, LP (99.9999%; Limited Partner)
Living Skies Solar 10 GP, Inc. (100%; Shareholder)
 Living Skies Solar 10, LP (0.0001%; General Partner)
Living Skies Solar 10 LP, ULC (100%; Shareholder)
 Living Skies Solar 10, LP (99.9999%; Limited Partner)
McAdam Wind GP, Inc. (100%; Shareholder)
 McAdam Wind, LP (0.0001%; General Partner)
McAdam Wind LP, ULC (100%; Shareholder)
 McAdam Wind, LP (99.9999%; Limited Partner)
Minudie Wind GP, Inc. (100%; Shareholder)
 Minudie Wind, LP (0.0001%; General Partner)
Minudie Wind LP, ULC (100%; Shareholder)
 Minudie Wind, LP (99.9999%; Limited Partner)
Mount Copper GP, Inc. (100%; Shareholder)
 Mount Copper, LP (0.01%; General Partner)
NextEra Energy Canada Storage GP, Inc. (100%; Shareholder)
 NextEra Energy Canada Storage, LP (0.0001%; General Partner)
NextEra Energy Canada Storage LP, ULC (100%; Shareholder)
 NextEra Energy Canada Storage, LP (99.999%; Limited Partner)
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NextEra Energy Canadian Holdings, ULC (100%; Shareholder)
 Bornish Wind BC Holdings, ULC (100%; Shareholder)
   Bornish Wind Funding GP, LLC (100%; Sole Member)
     Bornish Wind Funding GP, ULC (100%; Shareholder)
      Bornish Wind Funding, LP (0.0001%; General Partner)
        Bornish Wind GP, LLC (100%; Sole Member)
          Bornish Wind GP, ULC (100%; Shareholder)
           Bornish Wind, LP (0.01%; General Partner)
        Bornish Wind, LP (99.99%; Limited Partner)
   Bornish Wind Funding, LP (99.9999%; Limited Partner)
     Bornish Wind GP, LLC (100%; Sole Member)
      Bornish Wind GP, ULC (100%; Shareholder)
        Bornish Wind, LP (0.01%; General Partner)
     Bornish Wind, LP (99.99%; Limited Partner)
 CP II CAD Holdings LP GP, LLC (100%; Sole Member)
   CP II Holdings LP GP, ULC (100%; Shareholder)
     CP II Holdings, LP (0.0001%; General Partner)
      CP II Funding GP, LLC (100%; Sole Member)
        CP II Funding GP, ULC (100%; Shareholder)
          CP II Funding, LP (0.0001%; General Partner)
           Cedar Point II Limited Partnership (49.995%; Limited
            Partner)
      CP II Holdings LP, ULC (100%; Shareholder)
        CP II Funding, LP (99.9999%; Limited Partner)
          Cedar Point II Limited Partnership (49.995%; Limited
          Partner)
 CP II Holdings GP, Inc. (100%; Shareholder)
   Cedar Point II GP Inc. (50%; Shareholder)
     Cedar Point II Limited Partnership (0.01%; General Partner)
 CP II Holdings, LP (99.9999%; Limited Partner)
   CP II Funding GP, LLC (100%; Sole Member)
     CP II Funding GP, ULC (100%; Shareholder)
      CP II Funding, LP (0.0001%; General Partner)
        Cedar Point II Limited Partnership (49.995%; Limited
        Partner)
   CP II Holdings LP, ULC (100%; Shareholder)
     CP II Funding, LP (99.9999%; Limited Partner)
      Cedar Point II Limited Partnership (49.995%; Limited Partner)
 East Durham Wind BC Holdings, ULC (100%; Shareholder)
   East Durham Wind Funding GP, LLC (100%; Sole Member)
     East Durham Wind Funding GP, ULC (100%; Shareholder)
      East Durham Wind Funding, LP (0.0001%; General Partner)
        East Durham Wind GP, LLC (100%; Sole Member)
          East Durham Wind GP, ULC (100%; Shareholder)
           East Durham Wind, LP (0.0001%; General Partner)
        East Durham Wind, LP (99.9999%; Limited Partner)
   East Durham Wind Funding, LP (99.9999%; Limited Partner)
     East Durham Wind GP, LLC (100%; Sole Member)
      East Durham Wind GP, ULC (100%; Shareholder)
        East Durham Wind, LP (0.0001%; General Partner)
     East Durham Wind, LP (99.9999%; Limited Partner)
 Goshen Wind BC Holdings, ULC (100%; Shareholder)
   Goshen Wind Funding GP, LLC (100%; Sole Member)
     Goshen Wind Funding GP, ULC (100%; Shareholder)
      Goshen Wind Funding, LP (0.0001%; General Partner)
        Goshen Wind GP, LLC (100%; Sole Member)
          Goshen Wind GP, ULC (100%; Shareholder)
            Goshen Wind, LP (0.0001%; General Partner)
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Goshen Wind, LP (99.9999%; Limited Partner)
 Goshen Wind Funding, LP (99.9999%; Limited Partner)
   Goshen Wind GP, LLC (100%; Sole Member)
     Goshen Wind GP, ULC (100%; Shareholder)
       Goshen Wind, LP (0.0001%; General Partner)
   Goshen Wind, LP (99.9999%; Limited Partner)
Kerwood Wind BC Holdings, ULC (100%; Shareholder)
 Kerwood Wind Funding GP, LLC (100%; Sole Member)
   Kerwood Wind Funding GP, ULC (100%; Shareholder)
     Kerwood Wind Funding, LP (0.0001%; General Partner)
      Kerwood Wind GP, LLC (100%; Sole Member)
        Kerwood Wind GP, ULC (100%; Shareholder)
          Kerwood Wind, LP (0.0001%; General Partner)
      Kerwood Wind, LP (99.9999%; Limited Partner)
 Kerwood Wind Funding, LP (99.9999%; Limited Partner)
   Kerwood Wind GP, LLC (100%; Sole Member)
     Kerwood Wind GP, ULC (100%; Shareholder)
      Kerwood Wind, LP (0.0001%; General Partner)
   Kerwood Wind, LP (99.9999%; Limited Partner)
Mount Miller Holdings GP, LLC (100%; Sole Member)
 Mount Miller Holdings GP, ULC (100%; Shareholder)
   Mount Miller Holdings II, LP (0.0001%; General Partner)
     Mount Miller Holdco, LLC (100%; Sole Member)
      Mount Miller Holdco, ULC (100%; Shareholder)
        4263766 Canada Inc. (100%; Shareholder)
        Mount Miller GP, ULC (100%; Shareholder)
          Mount Miller Wind Energy Limited Partnership (0.01%;
          General Partner)
        Mount Miller GP, ULC (100%; Shareholder)
          Mount Miller Wind Energy Limited Partnership (0.01%;
          General Partner)
     Mount Miller Wind Energy Limited Partnership (Limited Partner)
     Mount Miller Wind Energy Limited Partnership (99.99%; Limited
     Partner)
Mount Miller Holdings II, LP (99.9999%; Limited Partner)
 Mount Miller Holdco, LLC (100%; Sole Member)
   Mount Miller Holdco, ULC (100%; Shareholder)
     4263766 Canada Inc. (100%; Shareholder)
     Mount Miller GP, ULC (100%; Shareholder)
      Mount Miller Wind Energy Limited Partnership (0.01%; General
      Partner)
     Mount Miller GP, ULC (100%; Shareholder)
      Mount Miller Wind Energy Limited Partnership (0.01%; General
 Mount Miller Wind Energy Limited Partnership (Limited Partner)
 Mount Miller Wind Energy Limited Partnership (99.99%; Limited
 Partner)
NECD Holdings, LP (99.9999%; Limited Partner)
 NextEra Canada Development, LP (99.9999%; Limited Partner)
NextEra Canada Constructors, LLC (100%; Sole Member)
 NextEra Canada Constructors GP, ULC (100%; Shareholder)
   NextEra Canada Constructors, LP (0.0001%; General Partner)
NextEra Canada Constructors, LP (99.9999%; Limited Partner)
NextEra Canada Development GP, LLC (100%; Sole Member)
 NextEra Canada Development GP, ULC (100%; Shareholder)
   NECD Holdings, LP (0.0001%; General Partner)
     NextEra Canada Development, LP (99.9999%; Limited Partner)
   NextEra Canada Development, LP (0.0001%; General Partner)
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NextEra Canadian IP, Inc. (100%; Shareholder)
 NextEra Energy Canada Equipment, ULC (100%; Shareholder)
   Fortuna GP, LLC (100%; Sole Member)
     Fortuna GP, ULC (100%; Shareholder)
      Ghost Pine Windfarm, LP (0.01%; General Partner)
   Ghost Pine Windfarm, LP (99.99%; Limited Partner)
 NextEra Energy Canadian Operating Services, Inc. (100%;
 Shareholder)
NextEra Energy Equity Partners, LP (100%; Limited Partner)
 NextEra Energy Operating Partners, LP (0.582603849%; Limited
 Partner)
   NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
     GR Bage (NEP), LLC (100%; Sole Member)
     Genesis Purchaser Holdings, LLC (100%; Sole Member)
      Genesis Purchaser, LLC (100%; Sole Member)
        Genesis Solar Funding Holdings, LLC (100%; Sole Member)
          Genesis Solar Funding, LLC (100%; Sole Member)
           Genesis Solar Holdings, LLC (100%; Class A Tax Equity
           Member)
             Elk City Wind, LLC (100%; Sole Member)
             Genesis Solar, LLC (100%; Sole Member)
               NextEra Desert Center Blythe, LLC (50%; Member)
             Golden Plains Class A Holdings, LLC (100%; Sole Member)
               Golden Plains, LLC (100%; Class A Member)
                 Baldwin Wind Energy, LLC (100%; Sole Member)
                Northern Colorado Wind Energy Center II, LLC (100%;
                 Sole Member)
                  Northern Colorado Interconnect, LLC (12.9%;
                  Member)
                Northern Colorado Wind Energy Center, LLC (100%;
                 Sole Member)
                  Northern Colorado Interconnect, LLC (87.1%;
                  Managing Member)
                 Wilmot Energy Center, LLC (100%; Sole Member)
             Pine Brooke Class A Holdings, LLC (40%; Member)
               Pine Brooke, LLC (100%; Class A Tax Equity Member)
                 Blue Summit III Wind, LLC (100%; Sole Member)
                  Blue Summit Interconnection, LLC (25%; Member)
                 Harmony Florida Solar, LLC (100%; Sole Member)
                 Ponderosa Wind, LLC (100%; Sole Member)
                 Saint Solar, LLC (100%; Sole Member)
                 Sanford Airport Solar, LLC (100%; Sole Member)
                 Soldier Creek Wind, LLC (100%; Sole Member)
                 Taylor Creek Solar, LLC (100%; Sole Member)
     NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
      Alta Wind Portfolio, LLC (100%; Sole Member)
        Tusk Wind Holdings, LLC (100%; Sole Member)
          Alta Wind VIII, LLC (100%; Sole Member)
      Baldwin Wind, LLC (100%; Sole Member)
      Bayhawk Wind Portfolio, LLC (100%; Sole Member)
        Bayhawk Wind Holdings, LLC (100%; Sole Member)
          Bayhawk Wind, LLC (100%; Class A Member)
           Cedar Bluff Wind, LLC (100%; Sole Member)
           Golden Hills Wind, LLC (100%; Sole Member)
             Golden Hills Interconnection, LLC (67.6%; Managing
             Member)
      Coram Portfolio, LLC (100%; Sole Member)
        Tusk Wind Holdings IV, LLC (100%; Sole Member)
          Coram Energy LLC (100%; Sole Member)
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Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
 Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
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NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
    Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
    Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
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Brady Interconnection, LLC (50%; Managing Member)
 Nutmeg Solar Holdings, LLC (33.3%; Member)
   Nutmeg Solar, LLC (100%; Sole Member)
 Palomino Wind Holdings, LLC (100%; Sole Member)
   Palomino Wind, LLC (100%; Class A Tax Equity Member)
     Kingman Wind Energy I, LLC (100%; Sole Member)
     Kingman Wind Energy II, LLC (100%; Sole Member)
     Prairie View Wind Holdings, LLC (100%; Sole Member)
      Ninnescah Wind Energy LLC (100%; Sole Member)
 Seiling Wind Investments, LLC (100%; Sole Member)
   Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Member)
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%;
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
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Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
        Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
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Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
       Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (0.582603849%; Limited
Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%;
                Member)
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (87.1%;
                Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
     Alta Wind Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings, LLC (100%; Sole Member)
        Alta Wind VIII, LLC (100%; Sole Member)
     Baldwin Wind, LLC (100%; Sole Member)
     Bayhawk Wind Portfolio, LLC (100%; Sole Member)
      Bayhawk Wind Holdings, LLC (100%; Sole Member)
        Bayhawk Wind, LLC (100%; Class A Member)
          Cedar Bluff Wind, LLC (100%; Sole Member)
          Golden Hills Wind, LLC (100%; Sole Member)
           Golden Hills Interconnection, LLC (67.6%; Managing
           Member)
     Coram Portfolio, LLC (100%; Sole Member)
       Tusk Wind Holdings IV, LLC (100%; Sole Member)
        Coram Energy LLC (100%; Sole Member)
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Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
 Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
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NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
    Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
    Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
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Brady Interconnection, LLC (50%; Managing Member)
 Nutmeg Solar Holdings, LLC (33.3%; Member)
   Nutmeg Solar, LLC (100%; Sole Member)
 Palomino Wind Holdings, LLC (100%; Sole Member)
   Palomino Wind, LLC (100%; Class A Tax Equity Member)
     Kingman Wind Energy I, LLC (100%; Sole Member)
     Kingman Wind Energy II, LLC (100%; Sole Member)
     Prairie View Wind Holdings, LLC (100%; Sole Member)
      Ninnescah Wind Energy LLC (100%; Sole Member)
 Seiling Wind Investments, LLC (100%; Sole Member)
   Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Member)
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%;
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
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Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Partner)
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
        Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
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Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
      Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
       Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (54.74%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
           Elk City Wind, LLC (100%; Sole Member)
           Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
           Golden Plains Class A Holdings, LLC (100%; Sole Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (12.9%;
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (87.1%;
                Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
           Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                 Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
     Alta Wind Portfolio, LLC (100%; Sole Member)
      Tusk Wind Holdings, LLC (100%; Sole Member)
        Alta Wind VIII, LLC (100%; Sole Member)
     Baldwin Wind, LLC (100%; Sole Member)
     Bayhawk Wind Portfolio, LLC (100%; Sole Member)
      Bayhawk Wind Holdings, LLC (100%; Sole Member)
        Bayhawk Wind, LLC (100%; Class A Member)
          Cedar Bluff Wind, LLC (100%; Sole Member)
          Golden Hills Wind, LLC (100%; Sole Member)
           Golden Hills Interconnection, LLC (67.6%; Managing
           Member)
     Coram Portfolio, LLC (100%; Sole Member)
       Tusk Wind Holdings IV, LLC (100%; Sole Member)
        Coram Energy LLC (100%; Sole Member)
        Coram Tehachapi, LLC (100%; Sole Member)
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Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax Equity
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
          Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
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Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%; Managing
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax Equity
     Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
    Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
 Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
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Nutmeg Solar Holdings, LLC (33.3%; Member)
   Nutmeg Solar, LLC (100%; Sole Member)
 Palomino Wind Holdings, LLC (100%; Sole Member)
   Palomino Wind, LLC (100%; Class A Tax Equity Member)
     Kingman Wind Energy I, LLC (100%; Sole Member)
     Kingman Wind Energy II, LLC (100%; Sole Member)
     Prairie View Wind Holdings, LLC (100%; Sole Member)
      Ninnescah Wind Energy LLC (100%; Sole Member)
 Seiling Wind Investments, LLC (100%; Sole Member)
   Seiling Wind Holdings, LLC (100%; Sole Member)
     Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
     Member)
      Seiling Wind II, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (33%;
        Member)
      Seiling Wind, LLC (100%; Sole Member)
        Seiling Wind Interconnection Services, LLC (67%;
        Managing Member)
 Shaw Creek Solar Holdings, LLC (33.3%; Member)
   Shaw Creek Solar, LLC (100%; Sole Member)
 Solar Holdings Portfolio 12, LLC (100%; Class C Member)
   DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
     DG Portfolio 2019, LLC (100%; Sole Member)
      DG Amaze, LLC (100%; Sole Member)
      DG California Solar, LLC (100%; Sole Member)
      DG Colorado Solar, LLC (100%; Sole Member)
      DG LF Solar, LLC (100%; Sole Member)
      DG Minnesota CSG 1, LLC (100%; Sole Member)
      DG Minnesota CSG, LLC (100%; Sole Member)
      DG New Jersey Solar, LLC (100%; Sole Member)
      DG New York Solar, LLC (100%; Sole Member)
      DG Northeast Solar, LLC (100%; Sole Member)
      DG SUNY Solar 1, LLC (100%; Sole Member)
      DG Southwest Solar Portfolio 2019, LLC (100%; Sole
      Member)
      HL Solar LLC (100%; Sole Member)
   DG Waipio, LLC (100%)
     Pacific Energy Solutions LLC (100%; Sole Member)
   W2 Solar Holdings, LLC (100%; Sole Member)
     Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
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Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole Member)
             Meade Pipeline Co LLC (15%; Member)
            River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
            Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (99.9%; Limited Partner)
        LaSalle Pipeline, LP (99.9%; Limited Partner)
        Mission Natural Gas Company, LP (99.9%; Limited
        Partner)
        Mission Valley Pipeline Company, LP (99.9%; Limited
        Partner)
        Monument Pipeline, LP (99.9%; Limited Partner)
        NET Mexico Pipeline, LP (99.9%; Limited Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (99.9%; Limited Partner)
        South Shore Pipeline L.P. (99.9%; Limited Partner)
Northern Colorado Wind Energy, LLC (100%; Sole Member)
Palo Duro Wind Portfolio, LLC (100%; Sole Member)
 Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
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Palo Duro Wind Energy, LLC (100%; Class A Tax Equity Member)
        Palo Duro Wind Interconnection Services, LLC (88%; Managing
   Shafter Solar Portfolio, LLC (100%; Sole Member)
     Shafter Solar Holdings, LLC (100%; Sole Member)
       Shafter Solar, LLC (100%; Sole Member)
   Tusk Wind Holdings III, LLC (100%; Sole Member)
     Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Partners, LP (54.74%; Limited Partner)
 NextEra Energy Operating Partners GP, LLC (100%; Sole Member)
   NextEra Energy Operating Partners, LP (100%; General Partner)
     NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
      GR Bage (NEP), LLC (100%; Sole Member)
      Genesis Purchaser Holdings, LLC (100%; Sole Member)
        Genesis Purchaser, LLC (100%; Sole Member)
          Genesis Solar Funding Holdings, LLC (100%; Sole Member)
           Genesis Solar Funding, LLC (100%; Sole Member)
             Genesis Solar Holdings, LLC (100%; Class A Tax Equity
             Member)
               Elk City Wind, LLC (100%; Sole Member)
               Genesis Solar, LLC (100%; Sole Member)
                NextEra Desert Center Blythe, LLC (50%; Member)
               Golden Plains Class A Holdings, LLC (100%; Sole
               Member)
                 Golden Plains, LLC (100%; Class A Member)
                  Baldwin Wind Energy, LLC (100%; Sole Member)
                  Northern Colorado Wind Energy Center II, LLC
                   (100%; Sole Member)
                    Northern Colorado Interconnect, LLC (12.9%;
                    Member)
                  Northern Colorado Wind Energy Center, LLC (100%;
                  Sole Member)
                    Northern Colorado Interconnect, LLC (87.1%;
                    Managing Member)
                  Wilmot Energy Center, LLC (100%; Sole Member)
               Pine Brooke Class A Holdings, LLC (40%; Member)
                 Pine Brooke, LLC (100%; Class A Tax Equity Member)
                  Blue Summit III Wind, LLC (100%; Sole Member)
                    Blue Summit Interconnection, LLC (25%; Member)
                  Harmony Florida Solar, LLC (100%; Sole Member)
                  Ponderosa Wind, LLC (100%; Sole Member)
                  Saint Solar, LLC (100%; Sole Member)
                  Sanford Airport Solar, LLC (100%; Sole Member)
                  Soldier Creek Wind, LLC (100%; Sole Member)
                  Taylor Creek Solar, LLC (100%; Sole Member)
      NextEra Energy Partners Acquisitions, LLC (100%; Sole
      Member)
        Alta Wind Portfolio, LLC (100%; Sole Member)
          Tusk Wind Holdings, LLC (100%; Sole Member)
           Alta Wind VIII, LLC (100%; Sole Member)
        Baldwin Wind, LLC (100%; Sole Member)
        Bayhawk Wind Portfolio, LLC (100%; Sole Member)
          Bayhawk Wind Holdings, LLC (100%; Sole Member)
           Bayhawk Wind, LLC (100%; Class A Member)
             Cedar Bluff Wind, LLC (100%; Sole Member)
             Golden Hills Wind, LLC (100%; Sole Member)
               Golden Hills Interconnection, LLC (67.6%; Managing
               Member)
        Coram Portfolio, LLC (100%; Sole Member)
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Tusk Wind Holdings IV, LLC (100%; Sole Member)
   Coram Energy LLC (100%; Sole Member)
   Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax
 Equity Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing
     Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
     Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
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Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole
          Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
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Member)
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
   Sierra Solar Funding, LLC (100%; Sole Member)
     Sierra Solar Holdings, LLC (100%; Sole Member)
      Westside Solar, LLC (100%; Sole Member)
      Whitney Point Solar, LLC (100%; Sole Member)
Southwest Solar Holdings, LLC (100%; Member)
 Hatch Solar Energy Center I LLC (100%; Sole Member)
Tusk Wind Holdings V, LLC (100%; Sole Member)
 Coram California Development, L.P. (100%; Member)
 RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
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RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
            Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole
          Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
        Mission Valley Pipeline Company, LP (0.1%; General
        Monument Pipeline, LP (0.1%; General Partner)
        NET Mexico Pipeline, LP (0.1%; General Partner)
          NET Mexico Pipeline Partners, LLC (90%; Member)
        Red Gate Pipeline, LP (0.1%; General Partner)
        South Shore Pipeline L.P. (0.1%; General Partner)
      NET Pipeline Holdings LLC (100%; Sole Member)
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Eagle Ford Midstream, LP (99.9%; Limited Partner)
             LaSalle Pipeline, LP (99.9%; Limited Partner)
             Mission Natural Gas Company, LP (99.9%; Limited
             Partner)
             Mission Valley Pipeline Company, LP (99.9%; Limited
             Partner)
             Monument Pipeline, LP (99.9%; Limited Partner)
             NET Mexico Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline Partners, LLC (90%; Member)
             Red Gate Pipeline, LP (99.9%; Limited Partner)
             South Shore Pipeline L.P. (99.9%; Limited Partner)
     Northern Colorado Wind Energy, LLC (100%; Sole Member)
     Palo Duro Wind Portfolio, LLC (100%; Sole Member)
      Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
        Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
        Member)
          Palo Duro Wind Interconnection Services, LLC (88%;
          Managing Member)
     Shafter Solar Portfolio, LLC (100%; Sole Member)
       Shafter Solar Holdings, LLC (100%; Sole Member)
        Shafter Solar, LLC (100%; Sole Member)
     Tusk Wind Holdings III, LLC (100%; Sole Member)
      Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy Operating Partners, LP (45.26%; Limited Partner)
 NextEra Energy US Partners Holdings, LLC (100%; Sole Member)
   GR Bage (NEP), LLC (100%; Sole Member)
   Genesis Purchaser Holdings, LLC (100%; Sole Member)
     Genesis Purchaser, LLC (100%; Sole Member)
      Genesis Solar Funding Holdings, LLC (100%; Sole Member)
        Genesis Solar Funding, LLC (100%; Sole Member)
          Genesis Solar Holdings, LLC (100%; Class A Tax Equity
          Member)
            Elk City Wind, LLC (100%; Sole Member)
            Genesis Solar, LLC (100%; Sole Member)
             NextEra Desert Center Blythe, LLC (50%; Member)
            Golden Plains Class A Holdings, LLC (100%; Sole
           Member)
             Golden Plains, LLC (100%; Class A Member)
               Baldwin Wind Energy, LLC (100%; Sole Member)
               Northern Colorado Wind Energy Center II, LLC
               (100%; Sole Member)
                Northern Colorado Interconnect, LLC (12.9%;
               Northern Colorado Wind Energy Center, LLC (100%;
               Sole Member)
                Northern Colorado Interconnect, LLC (87.1%;
                 Managing Member)
               Wilmot Energy Center, LLC (100%; Sole Member)
            Pine Brooke Class A Holdings, LLC (40%; Member)
             Pine Brooke, LLC (100%; Class A Tax Equity Member)
               Blue Summit III Wind, LLC (100%; Sole Member)
                 Blue Summit Interconnection, LLC (25%; Member)
               Harmony Florida Solar, LLC (100%; Sole Member)
               Ponderosa Wind, LLC (100%; Sole Member)
               Saint Solar, LLC (100%; Sole Member)
               Sanford Airport Solar, LLC (100%; Sole Member)
               Soldier Creek Wind, LLC (100%; Sole Member)
               Taylor Creek Solar, LLC (100%; Sole Member)
   NextEra Energy Partners Acquisitions, LLC (100%; Sole Member)
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Alta Wind Portfolio, LLC (100%; Sole Member)
 Tusk Wind Holdings, LLC (100%; Sole Member)
   Alta Wind VIII, LLC (100%; Sole Member)
Baldwin Wind, LLC (100%; Sole Member)
Bayhawk Wind Portfolio, LLC (100%; Sole Member)
 Bayhawk Wind Holdings, LLC (100%; Sole Member)
   Bayhawk Wind, LLC (100%; Class A Member)
     Cedar Bluff Wind, LLC (100%; Sole Member)
     Golden Hills Wind, LLC (100%; Sole Member)
      Golden Hills Interconnection, LLC (67.6%; Managing
      Member)
Coram Portfolio, LLC (100%; Sole Member)
 Tusk Wind Holdings IV, LLC (100%; Sole Member)
   Coram Energy LLC (100%; Sole Member)
   Coram Tehachapi, LLC (100%; Sole Member)
Dogwood Wind Holdings, LLC (100%; Sole Member)
 Dogwood Wind, LLC (100%; Class A Tax Equity Member)
   Oliver Wind III, LLC (100%; Sole Member)
   Osborn Wind Energy, LLC (100%; Sole Member)
Golden West Wind Holdings, LLC (100%; Sole Member)
 Golden West Power Partners, LLC (100%; Class A Tax Equity
 Member)
HW CA Holdings, LLC (100%; Member)
 High Winds, LLC (100%; Sole Member)
Javelina Wind Funding, LLC (100%; Sole Member)
 Javelina Wind Energy Holdings, LLC (100%; Class A Tax
 Equity Member)
   Javelina Wind Energy, LLC (100%; Sole Member)
     Javelina Interconnection, LLC (55%; Managing Member)
Mammoth Plains Wind Project Holdings, LLC (100%; Sole
Member)
 Mammoth Plains Wind Project, LLC (100%; Class A Member)
NEP Renewables Holdings II, LLC (100%; Sole Member)
 NEP Renewables II, LLC (100%; Managing Member)
   Ashtabula Wind II, LLC (100%; Sole Member)
   Ashtabula Wind III, LLC (100%; Sole Member)
   FPL Energy Vansycle L.L.C. (100%; Sole Member)
   Garden Wind, LLC (100%; Sole Member)
   Perrin Ranch Wind, LLC (100%; Sole Member)
   Rosmar Portfolio, LLC (100%; Sole Member)
     Rosmar Holdings, LLC (100%; Member)
      Marshall Solar, LLC (100%; Sole Member)
      Roswell Solar, LLC (100%; Sole Member)
        Roswell Solar Holdings, LLC (100%; Sole Member)
   SSSS Holdings, LLC (100%; Sole Member)
     Silver State South Solar, LLC (49.99%; Managing Member)
      Silver State Solar Power South, LLC (100%; Sole
      Member)
   Tuscola Bay Wind, LLC (100%; Sole Member)
   White Oak Energy Holdings, LLC (100%; Sole Member)
     White Oak Energy LLC (100%; Sole Member)
NEP Renewables Holdings III, LLC (100%; Sole Member)
 NEP Renewables III, LLC (50%; Class B Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
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Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
 NEP Renewables III, LLC (100%; Class A Member)
   Star Moon Holdings, LLC (100%; Class A Member)
     Moonlight Bay Class A Holdings, LLC (100%; Sole Member)
      Moonlight Bay Renewables, LLC (100%; Class A Member)
        Dodge Flat Solar, LLC (100%; Sole Member)
        Elora Solar, LLC (100%; Sole Member)
        Fish Springs Ranch Solar, LLC (100%; Sole Member)
        Little Blue Wind Project, LLC (100%; Sole Member)
        Minco Wind Energy III, LLC (100%; Sole Member)
          Minco IV & V Interconnection, LLC (27.04%;
          Managing Member)
        White Mesa Wind, LLC (100%; Sole Member)
     Stargrass Class A Holdings, LLC (100%; Sole Member)
      Stargrass, LLC (100%; Class A Member)
        Borderlands Wind, LLC (100%; Sole Member)
          Borderlands Wind Holdings, LLC (100%; Sole Member)
        Cool Springs Solar, LLC (100%; Sole Member)
        Ensign Wind Energy, LLC (100%; Sole Member)
        Hubbard Wind, LLC (100%; Sole Member)
        Irish Creek Wind, LLC (100%; Sole Member)
        Quinebaug Solar, LLC (100%; Sole Member)
        Quitman II Solar, LLC (100%; Sole Member)
NEP Renewables Holdings, LLC (100%; Sole Member)
 NEP Renewables, LLC (100%; Sole Member)
   Breckinridge Wind Class A Holdings, LLC (100%; Sole
   Member)
     Breckinridge Wind Project, LLC (100%; Class A Tax
     Equity Member)
   Carousel Wind Holdings, LLC (100%; Sole Member)
     Carousel Wind Farm, LLC (100%; Class A Tax Equity
     Member)
   Monarch Wind Holdings, LLC (100%; Sole Member)
     Monarch Wind, LLC (100%; Class A Tax Equity Member)
      Javelina Wind Holdings II, LLC (100%; Sole Member)
        Javelina Wind Energy II, LLC (100%; Sole Member)
          Javelina Interconnection, LLC (45%; Member)
      Rush Springs Wind Energy, LLC (100%; Sole Member)
   Mountain View Solar Holdings, LLC (100%; Sole Member)
     Mountain View Solar, LLC (100%; Sole Member)
   Pacific Plains Wind Class A Holdings, LLC (100%; Sole
   Member)
     Pacific Plains Wind, LLC (100%; Class A Tax Equity
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Member)
      Cottonwood Wind Project Holdings, LLC (100%; Sole
        Cottonwood Wind Project, LLC (100%; Sole Member)
      Golden Hills North Wind, LLC (100%; Sole Member)
        Golden Hills Interconnection, LLC (32.4%; Member)
      NextEra Energy Bluff Point, LLC (100%; Sole Member)
NextEra Desert Sunlight Holdings, LLC (99.8%; Member)
 Desert Sunlight Investment Holdings, LLC (50%; Managing
   Desert Sunlight Holdings, LLC (100%; Sole Member)
     Desert Sunlight 250, LLC (100%; Sole Member)
     Desert Sunlight 300, LLC (100%; Sole Member)
Nokota Wind Holdings, LLC (100%; Sole Member)
 Nokota Wind, LLC (100%; Class A Tax Equity Member)
   Brady Wind II, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Member)
   Brady Wind, LLC (100%; Sole Member)
     Brady Interconnection, LLC (50%; Managing Member)
Nutmeg Solar Holdings, LLC (33.3%; Member)
 Nutmeg Solar, LLC (100%; Sole Member)
Palomino Wind Holdings, LLC (100%; Sole Member)
 Palomino Wind, LLC (100%; Class A Tax Equity Member)
   Kingman Wind Energy I, LLC (100%; Sole Member)
   Kingman Wind Energy II, LLC (100%; Sole Member)
   Prairie View Wind Holdings, LLC (100%; Sole Member)
     Ninnescah Wind Energy LLC (100%; Sole Member)
Seiling Wind Investments, LLC (100%; Sole Member)
 Seiling Wind Holdings, LLC (100%; Sole Member)
   Seiling Wind Portfolio, LLC (100%; Class A Tax Equity
   Member)
     Seiling Wind II, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (33%;
      Member)
     Seiling Wind, LLC (100%; Sole Member)
      Seiling Wind Interconnection Services, LLC (67%;
      Managing Member)
Shaw Creek Solar Holdings, LLC (33.3%; Member)
 Shaw Creek Solar, LLC (100%; Sole Member)
Solar Holdings Portfolio 12, LLC (100%; Class C Member)
 DG Portfolio 2019 Holdings, LLC (100%; Sole Member)
   DG Portfolio 2019, LLC (100%; Sole Member)
     DG Amaze, LLC (100%; Sole Member)
     DG California Solar, LLC (100%; Sole Member)
     DG Colorado Solar, LLC (100%; Sole Member)
     DG LF Solar, LLC (100%; Sole Member)
     DG Minnesota CSG 1, LLC (100%; Sole Member)
     DG Minnesota CSG, LLC (100%; Sole Member)
     DG New Jersey Solar, LLC (100%; Sole Member)
     DG New York Solar, LLC (100%; Sole Member)
     DG Northeast Solar, LLC (100%; Sole Member)
     DG SUNY Solar 1, LLC (100%; Sole Member)
     DG Southwest Solar Portfolio 2019, LLC (100%; Sole
     Member)
     HL Solar LLC (100%; Sole Member)
 DG Waipio, LLC (100%)
   Pacific Energy Solutions LLC (100%; Sole Member)
 W2 Solar Holdings, LLC (100%; Sole Member)
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Sierra Solar Funding, LLC (100%; Sole Member)
      Sierra Solar Holdings, LLC (100%; Sole Member)
        Westside Solar, LLC (100%; Sole Member)
        Whitney Point Solar, LLC (100%; Sole Member)
 Southwest Solar Holdings, LLC (100%; Member)
   Hatch Solar Energy Center I LLC (100%; Sole Member)
 Tusk Wind Holdings V, LLC (100%; Sole Member)
   Coram California Development, L.P. (100%; Member)
   RET Coram Tehachapi Wind GP, LLC (100%; Shareholder)
   RET Tehachapi Wind Development, LLC (100%; Shareholder)
 Windstar Portfolio, LLC (100%; Sole Member)
   Tusk Wind Holdings II, LLC (100%)
     Windstar Energy, LLC (100%; Sole Member)
NextEra Energy Partners Constructors, LLC (100%; Sole Member)
NextEra Energy Partners Solar Acquisitions, LLC (100%; Sole
Member)
 Adelanto CA II, LLC (100%; Sole Member)
   Adelanto Solar Funding, LLC (50.01%; Member)
     Adelanto Solar Holdings, LLC (100%; Sole Member)
      Adelanto Solar II, LLC (100%; Sole Member)
      Adelanto Solar, LLC (100%; Sole Member)
 McCoy CA II, LLC (100%; Sole Member)
   McCoy Solar Holdings, LLC (50.01%; Member)
     McCoy Solar Funding, LLC (100%; Sole Member)
      McCoy Solar, LLC (100%; Sole Member)
        NextEra Desert Center Blythe, LLC (50%; Member)
NextEra Energy Partners Ventures, LLC (100%; Sole Member)
 NEP DC Holdings, LLC (100%; Sole Member)
   Dos Caminos, LLC (50%; Member)
 NET Holdings Management, LLC (100%; Sole Member)
 NextEra Energy Partners Pipelines Holdings, LLC (100%; Sole
 Member)
   NextEra Energy Partners Pipelines, LLC (100%; Managing
   Member)
     Meade Pipeline Investment Holdings, LLC (100%; Sole
     Member)
      Meade Pipeline Investment, LLC (100%; Sole Member)
        Meade Pipeline Co LLC (75%; Managing Member)
        Redwood Meade Pipeline, LLC (100%; Sole Member)
          Redwood Midstream, LLC (90%; Managing Member)
           Redwood Meade Midstream MPC, LLC (100%; Sole
           Member)
             Meade Pipeline Co LLC (15%; Member)
           River Road Interests LLC (100%; Sole Member)
             Meade Pipeline Co LLC (10%; Member)
        Redwood Midstream, LLC (10%; Member)
          Redwood Meade Midstream MPC, LLC (100%; Sole Member)
           Meade Pipeline Co LLC (15%; Member)
          River Road Interests LLC (100%; Sole Member)
           Meade Pipeline Co LLC (10%; Member)
 South Texas Midstream Holdings, LLC (100%; Sole Member)
   South Texas Midstream, LLC (100%; Managing Member)
     NET Midstream, LLC (100%; Sole Member)
      NET General Partners, LLC (100%; Sole Member)
        Eagle Ford Midstream, LP (0.1%; General Partner)
        LaSalle Pipeline, LP (0.1%; General Partner)
        Mission Natural Gas Company, LP (0.1%; General
        Partner)
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Partner)
               Monument Pipeline, LP (0.1%; General Partner)
               NET Mexico Pipeline, LP (0.1%; General Partner)
                NET Mexico Pipeline Partners, LLC (90%; Member)
               Red Gate Pipeline, LP (0.1%; General Partner)
               South Shore Pipeline L.P. (0.1%; General Partner)
             NET Pipeline Holdings LLC (100%; Sole Member)
               Eagle Ford Midstream, LP (99.9%; Limited Partner)
               LaSalle Pipeline, LP (99.9%; Limited Partner)
               Mission Natural Gas Company, LP (99.9%; Limited
               Partner)
               Mission Valley Pipeline Company, LP (99.9%; Limited
               Partner)
               Monument Pipeline, LP (99.9%; Limited Partner)
               NET Mexico Pipeline, LP (99.9%; Limited Partner)
                NET Mexico Pipeline Partners, LLC (90%; Member)
               Red Gate Pipeline, LP (99.9%; Limited Partner)
               South Shore Pipeline L.P. (99.9%; Limited Partner)
      Northern Colorado Wind Energy, LLC (100%; Sole Member)
      Palo Duro Wind Portfolio, LLC (100%; Sole Member)
        Palo Duro Wind Project Holdings, LLC (100%; Sole Member)
          Palo Duro Wind Energy, LLC (100%; Class A Tax Equity
          Member)
           Palo Duro Wind Interconnection Services, LLC (88%;
           Managing Member)
      Shafter Solar Portfolio, LLC (100%; Sole Member)
        Shafter Solar Holdings, LLC (100%; Sole Member)
          Shafter Solar, LLC (100%; Sole Member)
      Tusk Wind Holdings III, LLC (100%; Sole Member)
        Granite Reliable Power, LLC (100%; Sole Member)
NextEra Energy NextBridge Holdings GP, LLC (100%; Sole Member)
 NextEra Energy NextBridge Holdings GP, ULC (100%; Shareholder)
   NextEra Energy Nextbridge Holdings, LP (0.0001%; General Partner)
     NextEra Energy NextBridge Holding, ULC (100%; Shareholder)
      NextBridge Infrastructure LP (50%; Limited Partner)
NextEra Energy Nextbridge Holdings, LP (99.999%; Limited Partner)
 NextEra Energy NextBridge Holding, ULC (100%; Shareholder)
   NextBridge Infrastructure LP (50%; Limited Partner)
NextEra Energy UCT Holding, Inc. (100%; Shareholder)
 Upper Canada Transmission, Inc. (50%; Shareholder)
   NextBridge Infrastructure LP (100%; General Partner)
Northpoint I Wind GP, Inc. (100%; Shareholder)
 Northpoint I Wind, LP (0.0001%; General Partner)
Northpoint I Wind LP, ULC (100%; Shareholder)
 Northpoint I Wind, LP (89.9999%; Limited Partner)
Northpoint II Wind GP, Inc. (100%; Shareholder)
 Northpoint II Wind, LP (0.0001%; General Partner)
Northpoint II Wind LP, ULC (100%; Shareholder)
 Northpoint II Wind, LP (89.9999%; Limited Partner)
Parry Energy Storage GP, LLC (100%; Sole Member)
 Parry Energy Storage GP, ULC (100%; Shareholder)
   Parry Energy Storage, LP (0.0001%; General Partner)
Parry Energy Storage LP, ULC (100%; Shareholder)
 Parry Energy Storage, LP (99.9999%; Limited Partner)
Pubnico Point GP, Inc. (100%; Shareholder)
 Pubnico Point, LP (0.01%; General Partner)
Red Deer Solar GP, Inc. (100%; Shareholder)
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Mission Valley Pipeline Company, LP (0.1%; General

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Red Deer Solar, LP (0.0001%; General Partner)
        Red Deer Solar LP, ULC (100%; Shareholder)
          Red Deer Solar, LP (99.9999%; Limited Partner)
        Swift Wind GP, Inc. (100%; Shareholder)
          Swift Wind, LP (0.0001%; General Partner)
        Swift Wind LP, ULC (100%; Shareholder)
          Swift Wind, LP (99.9999%; Limited Partner)
        Thames Solar GP, Inc. (100%; Shareholder)
          Thames Solar, LP (0.0001%; General Partner)
        Thames Solar LP, ULC (100%; Shareholder)
          Thames Solar, LP (99.9999%; Limited Partner)
        Trout Lake I Solar GP, Inc. (100%; Shareholder)
          Trout Lake I Solar, LP (0.0001%; General Partner)
        Trout Lake I Solar LP, ULC (100%; Shareholder)
          Trout Lake I Solar, LP (89.9999%; Limited Partner)
        Trout Lake II Solar GP, Inc. (100%; Shareholder)
          Trout Lake II Solar, LP (0.0001%; General Partner)
        Trout Lake II Solar LP, ULC (100%; Shareholder)
          Trout Lake II Solar, LP (99.9999%; Limited Partner)
        Trout Lake III Solar GP, Inc. (100%; Shareholder)
          Trout Lake III Solar, LP (0.0001%; General Partner)
        Trout Lake III Solar LP, ULC (100%; Shareholder)
          Trout Lake III Solar, LP (99.9999%; Limited Partner)
        Zephyrus Wind GP, Inc. (100%; Shareholder)
          Zephyrus Wind, LP (0.0001%; General Partner)
        Zephyrus Wind LP, ULC (100%; Shareholder)
          Zephyrus Wind, LP (99.9999%; Limited Partner)
     NextEra Energy Spain Holdings B.V. (100%; Shareholder)
       700 Universal, S. de R.L. de C.V. (90%; Partner)
       700 Universe II, LLC (100%; Sole Member)
        700 Universal, S. de R.L. de C.V. (10%; Partner)
Inventus Holdings, LLC (100%; Sole Member)
NEPM II Holdings, LLC (100%; Sole Member)
 NEPM II, LLC (100%; Sole Member)
Napa Capital Holdings, LLC (100%; Sole Member)
 Calistoga Capital, LLC (100%; Sole Member)
 Monterey Capital, LLC (100%; Sole Member)
 Pescadero Capital, LLC (100%; Sole Member)
NextEra Energy Maine, LLC (100%; Sole Member)
NextEra Energy Marketing, LLC (100%; Sole Member)
 EarthEra, LLC (100%; Sole Member)
 McElroy Green Marketing, LLC (100%; Sole Member)
 NEM Mitigation, LLC (100%; Sole Member)
   Jones Falls Wetland and Stream Mitigation, LLC (100%; Sole Member)
   Patapsco River Wetland And Stream Mitigation, LLC (100%; Sole Member)
   Patuxent Wetland and Stream Mitigation, LLC (100%; Sole Member)
   Pee Dee Wetland and Stream Mitigation, LLC (100%; Sole Member)
 NextEra Texas Acquisition Holdco, LLC (100%; Sole Member)
   NextEra Retail of Texas GP, LLC (100%; Sole Member)
   NextEra Texas Acquisition LP, LLC (100%; Sole Member)
 South Texas Energy Supply Holdings II, LLC (100%; Sole Member)
   Energy Company STES, S. de R.L. de C.V. (10%; Partner)
 South Texas Energy Supply Holdings, LLC (100%; Sole Member)
   Energy Company STES, S. de R.L. de C.V. (90%; Partner)
 USA LNG Holdings, LLC (100%; Sole Member)
   Edge Gathering Virtual Pipelines 2 LLC (27.61%; Member)
 USA RNG Holdings, LLC (100%; Sole Member)
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Noble Road RNG LLC (50%; Class B Member)
 Pine Bend RNG LLC (50%; Class B Member)
USG Energy Gas Producer Holdings, LLC (100%; Sole Member)
 La Salle County Gas Producing, LLC (100%; Sole Member)
 NextEra Energy Gas Producing Holdings, LLC (100%; Sole Member)
   NextEra Energy Gas Producing, LLC (100%; Sole Member)
 NextEra Energy Gas Producing Wyoming, LLC (100%; Sole Member)
 NextEra Energy Pipeline Holdings, LLC (100%; Sole Member)
   FPF Portfolio, LLC (100%; Sole Member)
     Florida Pipeline Funding, LLC (100%; Sole Member)
      FPH Portfolio, LLC (100%; Sole Member)
        Florida Pipeline Holdings, LLC (100%; Sole Member)
          FSC Pipeline Holdings, LLC (100%; Sole Member)
           Florida Southeast Connection, LLC (100%; Sole Member)
          NextEra Energy Sabal Trail Transmission Holdings, LLC (100%; Sole
          Member)
           US Southeastern Gas Infrastructure, LLC (100%; Sole Member)
             Sabal Trail Transmission, LLC (42.5%; Member)
   NextEra Energy Pipeline Development and Acquisitions, LLC (100%; Sole
   NextEra Energy Pipeline Holdings (Lowman), Inc. (100%; Shareholder)
   NextEra Energy Pipeline Services, LLC (100%; Sole Member)
   US Marcellus Gas Infrastructure, LLC (100%; Sole Member)
     Mountain Valley Pipeline, LLC (31.1182%; Member)
 NextEra Energy Producer Services, LLC (100%; Sole Member)
 Trinity Operating (USG), LLC (100%; Sole Member)
 USG Energy Gas Investment, LLC (100%; Sole Member)
 USG Midstream Holdings, LLC (100%; Sole Member)
   Caddeaux Gathering, LLC (100%; Sole Member)
   Ponderosa Gathering, LLC (100%; Sole Member)
   USG Barnett Midstream I, LLC (100%; Sole Member)
   USG Midstream Bakken I, LLC (100%; Sole Member)
   USG Midstream Haynesville Sands I, LLC (100%; Sole Member)
   USG Midstream Mississippian Lime I, LLC (100%; Sole Member)
   USG West Relay, LLC (100%; Sole Member)
     West Relay Gathering Company, L.L.C. (50%; Member)
   USG Wheatland Pipeline, LLC (100%; Sole Member)
 USG Properties Austin Chalk Holdings, LLC (100%; Sole Member)
   USG Properties Austin Chalk I, LLC (100%; Sole Member)
   USG Properties Austin Chalk II, LLC (100%; Sole Member)
 USG Properties Bakken Holdings, LLC (100%; Sole Member)
   USG Properties Bakken I, LLC (100%; Sole Member)
   USG Properties Bakken II, LLC (100%; Sole Member)
 USG Properties Barnett Holdings, LLC (100%; Sole Member)
   USG Properties Barnett II, LLC (100%; Sole Member)
     BSGA Gas Producing, LLC (100%; Sole Member)
     NextEra US Gas Assets, LLC (100%; Sole Member)
      Boulevard Gas Associates, LLC (100%; Sole Member)
 USG Properties Eagle Ford Holdings, LLC (100%; Sole Member)
   USG Properties Eagle Ford III, LLC (100%; Sole Member)
   USG Properties Eagle Ford IV, LLC (100%; Sole Member)
 USG Properties Granite Wash Holdings, LLC (100%; Sole Member)
   USG Properties Granite Wash I, LLC (100%; Sole Member)
 USG Properties Haynesville Sands Holdings, LLC (100%; Sole Member)
   USG Properties Haynesville Sand I, LLC (100%; Sole Member)
 USG Properties Haynesville, LLC (100%; Sole Member)
 USG Properties Jackfork Holdings, LLC (100%; Sole Member)
   USG Properties Jackfork I, LLC (100%; Sole Member)
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USG Properties Marcellus Holdings, LLC (100%; Sole Member)
     USG Properties Mississippian Lime Holdings, LLC (100%; Sole Member)
      USG Properties Mississippian Lime I, LLC (100%; Sole Member)
        USG Surface Facilities Mississippian Lime I, LLC (100%; Sole Member)
      USG Properties Mississippian Lime II, LLC (100%; Sole Member)
     USG Properties Niobrara Holdings, LLC (100%; Sole Member)
     USG Properties Permian Basin Holdings, LLC (100%; Sole Member)
      USG Properties Permian Basin I, LLC (100%; Sole Member)
      USG Properties Permian Basin II, LLC (100%; Sole Member)
     USG Properties Wilcox Holdings, LLC (100%; Sole Member)
      USG Properties Wilcox I, LLC (100%; Sole Member)
     USG Properties Woodford Holdings, LLC (100%; Sole Member)
      USG Properties Woodford II, LLC (100%; Shareholder)
     USG Surface Facilities Holdings, LLC (100%; Sole Member)
      USG Surface Facilities I, LLC (100%; Sole Member)
      USG Surface Facilities II, LLC (100%; Sole Member)
     USG Technology Holdings, LLC (100%; Sole Member)
     WSGP Gas Producing, LLC (100%; Sole Member)
      USG Properties Woodford I, LLC (100%; Sole Member)
      WSGP Gas Producing (Arkoma), LLC (100%; Sole Member)
 NextEra Energy Project Management, LLC (100%; Sole Member)
 NextEra Maine Fossil, LLC (100%; Sole Member)
   FPL Energy Mason LLC (100%; Sole Member)
   NextEra Energy Maine Operating Services, LLC (100%; Sole Member)
   Wyman Cape Holdings, LLC (100%; Sole Member)
     FPL Energy Cape, LLC (100%; Sole Member)
     FPL Energy Spruce Point LLC (100%; Sole Member)
     FPL Energy Wyman IV LLC (100%; Sole Member)
     FPL Energy Wyman LLC (100%; Sole Member)
 NextEra Strategic Energy Services, LLC (100%; Sole Member)
 Square Lake Holdings, Inc. (100%; Shareholder)
NextEra Grid Holdings, LLC (100%; Sole Member)
 Horse Hollow Generation Tie Holdings, LLC (100%; Sole Member)
   Horse Hollow Generation Tie, LLC (100%; Sole Member)
 NextEra Energy Transmission, LLC (100%; Sole Member)
   Bay Area Transmission Holdings, LLC (100%; Sole Member)
     Trans Bay Funding II LLC (100%; Sole Member)
      Transmission Services Holdings LLC (100%; Sole Member)
        Trans Bay Cable LLC (100%; Sole Member)
   Blue Heron Land Associates, LLC (100%; Sole Member)
   GridLiance Holdco, LLC (100%; Sole Member)
     GridLiance Heartland Holdings LLC (100%; Sole Member)
      GridLiance Eastern Holdings LLC (100%; Sole Member)
        GridLiance East LLC (100%; Sole Member)
        GridLiance Heartland LLC (100%; Sole Member)
        GridLiance High Plains LLC (100%; Sole Member)
     GridLiance Management, LLC (100%; Sole Member)
     GridLiance Southwest LLC (100%; Sole Member)
     GridLiance Texas Holdings LLC (100%; Sole Member)
      GridLiance Texas LLC (100%; Sole Member)
     GridLiance Western Holdings LLC (100%; Sole Member)
      GridLiance West LLC (100%; Sole Member)
   Horizon West Transmission, LLC (100%; Sole Member)
   Lone Star Transmission Holdings, LLC (100%; Sole Member)
     Lone Star Transmission Capital, LLC (100%; Sole Member)
      Lone Star Transmission, LLC (100%; Sole Member)
   New Hampshire Transmission, LLC (100%; Sole Member)
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NextEra Energy Transmission Investments, LLC (100%; Sole Member)
     NextEra Energy Transmission MidAtlantic Holdings, LLC (100%; Sole Member)
      NextEra Energy Transmission MidAtlantic Indiana, Inc. (100%; Shareholder)
     NextEra Energy Transmission Midwest, LLC (100%; Sole Member)
     NextEra Energy Transmission New York, Inc. (100%; Shareholder)
     NextEra Energy Transmission Southwest, LLC (100%; Sole Member)
     NextEra Transmission Asset Acquisition Holdings, LLC (100%; Sole Member)
     PB Transmission Holdings, LLC (100%; Sole Member)
      PowerBridge, LLC (49%)
     PWD & PWP, LLC (100%; Sole Member)
     SCal Acquisition LLC (100%; Sole Member)
   NextEra Water, LLC (100%; Sole Member)
     Beaver Falls Wastewater, LLC (100%; Sole Member)
     NextEra Water Texas, LLC (100%; Sole Member)
     NextSpring Water Investments, LLC (100%; Sole Member)
 Palms Portfolio Holdings, LLC (100%; Sole Member)
   NAMECO (NO. 1371) LIMITED (100%; Shareholder)
   Palms Bridge Investments, LLC (100%; Sole Member)
   Palms Insurance Company, Limited (100%; Shareholder)
   Palms Insurance Company, Limited (100%; Shareholder)
   Palms Management Services, LLC (100%; Sole Member)
   Palms RS Investments, LLC (100%; Sole Member)
     RiskSmith Insurance Services, LLC (30%; Shareholder)
 Palms SC Insurance Company, LLC (100%; Sole Member)
 United HomeVu Holdings, LLC (100%; Sole Member)
   Home Warranty of the Midwest, Inc. (100%; Shareholder)
   United HomeVu Illinois, LLC (100%; Sole Member)
   United HomeVu Kansas, LLC (100%; Sole Member)
   United HomeVu Maryland, LLC (100%; Sole Member)
   United HomeVu Michigan, LLC (100%; Sole Member)
   United HomeVu Mississippi, LLC (Sole Member)
   United HomeVu Ohio, LLC (100%; Sole Member)
   United HomeVu Pennsylvania, LLC (100%; Sole Member)
   United HomeVu Tennessee, LLC (100%; Sole Member)
   United HomeVu Texas, LLC (100%; Sole Member)
NextEra Energy Foundation, Inc. (100%; Member)
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Analysis of Diversification Activity New or Amended Contracts with Affiliated Companies

Florida Power & Light Company For the Year Ended December 31, 2021

Provide a synopsis of each new or amended contract, agreement, or arrangement with affiliated companies for the purchase, lease, or sale of land, goods, or services (excluding tariffed items). The synopsis shall include, at a minimum, the terms, price, quantity, amount, and duration of the contracts.

Name of Affiliated	Synopsis of
Company	Contract
(a)	(b)
Palms Insurance Company, Limited	Palms Insurance Company, Limited (Palms) provides various lines of insurance coverage to FPL. Palms provides insurance for FPL employees' workers' compensation liability up to policy limit of \$5,000,000 per accident or per employee. Premium for the term December 1, 2021 to November 30, 2022 was \$6,054,076. Workers' compensation and employer's liability coverage for certain FPL contractors is provided in excess of \$5,000,000 per accident or per contractor employee. Premium for the term December 1, 2021 to November 30, 2022 was \$1,143,793.
Palms Insurance Company, Limited	Palms insures the FPL fleet vehicles for third-party auto liability up to \$5,000,000 for any one occurrence, inclusive of defense costs and insured's self-retention is \$250,000 for any one occurrence, inclusive of defense costs. Prior policy term was January 1, 2021 to December 1, 2021 with a premium of \$5,232,444. Current policy term December 1, 2021 to November 30, 2022 is \$6,690,955.
Palms Insurance Company, Limited	Palms writes a Property All-Risk coverage, which includes "all risks" of direct physical loss or damage including boiler explosion, mechanical and electrical breakdown, flood, earth movement, wind (named storm) all as more fully defined herein the policy document. The coverage has a liability of \$100,000,000 per occurrence in excess of a \$50,000,000 deductible. Premium for the term June 1, 2021 to June 1, 2022 is \$8,748,153.
Palms Insurance Company, Limited	Palms writes a builder's risk line for various projects under construction. The stand alone builder's all risk coverage has a 50% or \$100,000,000 liability up to \$200,000,000 per occurrence in excess of policy deductibles and 50% of sublimits. Premium for the term June 1, 2021 to June 1, 2022 is \$38,898.
Palms Insurance Company, Limited	Excess Liability Insurance was issued by Associated Electric & Gas Insurance Services (AEGIS) effective December 1, 2020. Palms has a 35% quota share of the \$50,000,000 liability per occurrence and \$70,000,000 per aggregate excess of the liability layer. Premium for the term December 1, 2021 to November 30, 2022 is \$1,998,832. Palms has a Limit of Liability each Occurrence: \$60,000,000 excess of \$200,000,000 for FPL. Premium for the term December 1, 2021 to November 30, 2022 is \$848,454.
Palms Insurance Company, Limited	Directors and Officers Liability Insurance was issued by Associated Electric & Gas Insurance Services (AEGIS) effective March 31, 2021. Palms has a \$100,000,000 per aggregate excess of the \$250,000,000 liability layer. Premium for the term March 31, 2021 to March 31, 2022 is \$272,455.
Palms Insurance Company, Limited	Palms writes a Crime and Fidelity coverage, which includes loss of assets, loss of client assets, personal identity event expenses, credit card forgery, and loss of employs benefit plan assets, all as more fully defined herein the policy document. The coverage has a liability of \$55,000,000 per occurrence in excess of a \$1,000,000 deductible. Premium for the term March 31, 2021 to March 31, 2022 is \$148,463.
Palms Insurance Company, Limited	Fiduciary Liability Insurance issued by Palms, includes managed care services, voluntary compliance settlements, and covered penalties, all as more fully defined herein the policy document. The coverage has a liability of \$60,000,000 per occurrence in excess of a \$5,000,000 deductible. Premium for the term March 31, 2021 to March 31, 2022 is \$287,887.
NextEra Energy Inc.	In past years, every time a subsidiary was added to or deleted from the consolidated income tax return, such subsidiary generally became a party to, or was deleted from, the Tax Allocation Agreement of NextEra Energy, Inc. (NEE) and subsidiaries. Therefore, any corporate structure changes noted on pages 454A-1 through 454A-9 would also be reflected in NEE's tax arrangement.
NextEra Energy Transmission New York, Inc.	Effective October 30, 2021, a Corporate Services Agreement was executed between NextEra Energy Transmission New York, Inc. and several of its affiliates, including Florida Power and Light Company. The agreement will expire on the 20th anniversary of the effective date, and will be subject to automatic extensions for additional 5 years periods from the initial expiration date. As consideration for performing support services hereunder, FPL shall be paid in accordance with the terms of its Cost Allocation Manual.

Analysis of Diversification Activity New or Amended Contracts with Affiliated Companies

Florida Power & Light Company For the Year Ended December 31, 2021

Provide a synopsis of each new or amended contract, agreement, or arrangement with affiliated companies for the purchase, lease, or sale of land, goods, or services (excluding tariffed items). The synopsis shall include, at a minimum, the terms, price, quantity, amount, and duration of the contracts.

Name of Affiliated Company (a)	Synopsis of Contract (b)
NextEra Energy Transmission Southwest, LLC	Effective January 5, 2021, a Corporate Services Agreement was executed between NextEra Energy Transmission Southwest, LLC and several of its affiliates, including Florida Power and Light Company. The agreement will expire on the 20th anniversary of the effective date, and will be subject to automatic extensions for additional 5 years periods from the initial expiration date. As consideration for performing support services hereunder, FPL shall be paid in accordance with the terms of its Cost Allocation Manual.
NextEra Analytics	On March 22, 2021, FPL amended its Professional Service Agreement with NextEra Analytics (formerly WindLogics Inc.) dated December 19, 2014. Under this agreement, NextEra Analytics will migrate Smart Group Analytics from existing on premise hardware to Amazon Web Services (AWS). This includes applying advanced analytical evaluation tools and data sets, project management resources, associated technical staff, and information technology resources as needed. Estimated annual cost in AWS fees is approximately \$50,000 but billing will be based on actual costs incurred.
FPL Energy Services, Inc.	On August 24, 2021, FPL entered into an agreement with FPL Energy Services, Inc. (FPLES) which details services FPLES will provide for an Interior Lighting Upgrade to LED at FPL Turkey Point. FPLES's estimated project cost is \$995,000 for materials, labor, and equipment and will include replacing current fixtures and lamps to meet the required operations conditions at the facility.

Provide information regarding individual affiliated transactions in excess of \$500,000. Recurring monthly affiliated transactions which exceed \$500,000 per month should be reported annually in the aggregate. However, each land or property sales transaction even though similar sales recur, should be reported as a "non-recurring" item for the period in which it occurs.

Line No.	Name of Affiliate (a)	Description of Transaction (b)	Dollar Amount (c)
1	Florida City Gas	Project Development Support	663,160
2	Florida City Gas	Dividend from Affiliate	20,000,000
3	Florida City Gas	Loan to Affiliate	25,000,000
4	Florida City Gas	Natural Gas Purchases	1,925,405
5	Florida City Gas	Interest Paid by Affiliate for Note Receivable	3,286,450
6	Florida City Gas	Sale of Natural Gas	16,811,886
7	Florida Southeast Connection, LLC	Natural Gas Purchases from Affiliate	105,249,728
8	FPL Energy Services, LLC	Federal Tax Distributions	9,981,059
9	FPL Services, LLC	Cash Transfers from Subsidiary	5,709,594
10	FPL Services, LLC	Funding of Cash Disbursements	5,777,456
11	Gulf Power Company	Charge for Affiliate Share of Insurance Premiums	1,857,202
12	Gulf Power Company	Corporate Services Charge	3,082,969
13	Gulf Power Company	Reimbursement from Affiliate for Gross Receipts Taxes Paid	31,104,141
14	Gulf Power Company	Reimbursement from Affiliate for Sales Taxes Paid	23,180,815
15	Gulf Power Company	Reimbursement from Affiliate for Use Taxes Paid	11,918,997
16	Gulf Power Company	Human Resources Services Provided to Affiliate	2,529,060
17	Gulf Power Company	Information Technology Services Provided to Affiliate	539,300
18	Gulf Power Company	Power Delivery Capital Support Provided to Affiliate	1,200,000
19	Gulf Power Company	Storm Support Provided to Affiliate	942,105
20	Gulf Power Company	Natural Gas Purchases	13,165,357
21	Gulf Power Company	Solar Project Support Provided by Affiliate	2,645,604
22	Gulf Power Company	Coal Inventory Transfer to Affiliate	507,847
23	Gulf Power Company	Engineering & Construction Support Provided to Affiliate	540,716
24	Gulf Power Company	Natural Gas Sales	242,013,260
25	Indiantown Cogeneration, L.P.	Purchase of Energy and Capacity	5,995,632
26	Jupiter-Tequesta A/C, Plumbing & Electric, LLC	Federal Tax Distributions	502,511
27	KPB Financial Corporation	Federal Taxes due from Affiliate	8,288,901
28	KPB Financial Corporation	Non-Qualified Fund Taxes due from Affiliate	13,550,470
29	KPB Financial Corporation	State Tax Payments due from Affiliate	2,044,770
30	KPB Financial Corporation	Storm Fund Taxes due from Affiliate	512,930
31	NextEra Energy Capital Holdings, Inc.	Charge for Affiliate Share of Insurance Premiums	1,003,195
32	NextEra Energy Constructors LLC	Allocate Software Costs to Affiliate	1,105,154
33	NextEra Energy Foundation, Inc.	2021 Foundation Contribution	38,000,000
34	NextEra Energy Project Mgmt	Transfer of Employee Incentives	1,040,718
35	NextEra Energy Resources, LLC	Information Technology Services Provided by Affiliate	2,153,639
36	NextEra Energy Resources, LLC	Charge for Affiliate Share of Insurance Premiums	2,396,280

Provide information regarding individual affiliated transactions in excess of \$500,000. Recurring monthly affiliated transactions which exceed \$500,000 per month should be reported annually in the aggregate. However, each land or property sales transaction even though similar sales recur, should be reported as a "non-recurring" item for the period in which it occurs.

Line No.	Name of Affiliate (a)	Description of Transaction (b)	Dollar Amount (c)
37	NextEra Energy Resources, LLC	Corporate Services Charge to Affiliate	99,918,217
38	NextEra Energy Resources, LLC	Information Technology Services Provided to Affiliate	2,852,231
39	NextEra Energy Resources, LLC	Transfer of Employee Incentives	2,271,728
40	NextEra Energy Resources, LLC	Reimburse Affiliate for COVID Test Kits	2,057,229
41	NextEra Energy Resources, LLC	Space & Furniture Billing to Affiliate	9,339,682
42	NextEra Energy, Inc.	401K Forfeitures Reimbursed by Affiliate	844,252
43	NextEra Energy, Inc.	401K Match Activity Reimbursed by FPL to Affiliates	1,112,654
44	NextEra Energy, Inc.	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans	57,828,969
45	NextEra Energy, Inc.	General Counsel Services Provided by Affiliate	2,346,403
46	NextEra Energy, Inc.	Reimbursement for National Advertising Campaign	3,864,606
47	NextEra Energy, Inc.	Equity Contributions from Affiliate	1,665,000,000
48	NextEra Energy, Inc.	Dividend Contribution Paid to Affiliate	655,000,000
49	NextEra Energy, Inc.	Federal Tax Payments/Distributions	94,181,381
50	NextEra Energy, Inc.	State Tax Payments/Distributions	14,448,218
51	Palms Insurance Company, Limited	Contractor Workers' Compensation Insurance Premium	795,473
52	Palms Insurance Company, Limited	Crime Insurance Premium	250,523
53	Palms Insurance Company, Limited	Employee Workers' Compensation Insurance Premium	5,380,116
54	Palms Insurance Company, Limited	Excess Liability Premium	8,160,807
55	Palms Insurance Company, Limited	Fleet Vehicle Liability Insurance Premium	5,584,252
56	Palms Insurance Company, Limited	Property All Risk Insurance Premium	206,029
57	Palms Insurance Company, Limited	Fidicuary Liability Premium	485,792
58	Palms Insurance Company, Limited	Directors and Officers Liability Insurance Premium	458,333
59	Sabal Trail Transmission, LLC	Transportion of Natural Gas Provided by Affiliate	313,357,154
60	NextEra Energy Seabrook, LLC	Charge for Affiliate Share of Insurance Premiums	501,561
61			
62			
63			
64			
65 66	General Comments: Items exclude payments of cash collected on behalf of Affiliates.		

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service involved. (a) Enter name of affiliate.

- (b) Give description of type of service, or name the product involved.
 (c) Enter contract or agreement effective dates.
 (d) Enter the letter "p" if the service or product is purchased by the Respondent: "s" if the service or
- (d) Either the text p if the service of product is purchased by the Respondent.

 (e) Enter utility account number in which charges are recorded.

 (f) Enter total amount paid, received, or accrued during the year for each type of service or product listed in column (c). Do not net amounts when services are both received and provided.

	Type of Service	Relevant Contract		Total Cha	rge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
700 Universe LLC	Corporate Development Services		s	146	379,910
AE Langdon Wind II LLC	Power Delivery Support		s	146	977
AE Langdon Wind II LLC	Power Generation Support		S	146	357
Alandco, Inc.	Corporate Real Estate Services		s	146	4,813
Alton Leigh Investments, LLC	Transfer Escrow Deposits		Р	234	462,631
Alton Leigh Investments, LLC	Transfer Option Payment		Р	234	300,000
Arlington Energy Center I LLC	Allocate Telecommunication Costs to Affiliate		S	146	913
Arlington Energy Center I LLC	Environmental Services		S	146	18,532
Arlington Energy Center I LLC	Power Generation Support		s	146	6,440
Arlington Energy Center III LLC	Human Resources Services		S	146	1,056
Ashtabula Wind I LLC	Power Generation Support		s	146	15,776
Ashtabula Wind II LLC	Power Delivery Support		s	146	966
Ashtabula Wind II LLC	Power Generation Support		s	146	6,855
Ashtabula Wind III LLC	Power Delivery Support		s	146	966
Ashtabula Wind III LLC	Power Generation Support		s	146	448
Ashtabula Wind LLC	Power Delivery Support		s	146	977
Ashtabula Wind LLC	Power Generation Support		s	146	4,926
Baldwin Wind Energy LLC	Power Generation Support		s	146	23,201
Baldwin Wind LLC	Power Delivery Support		s	146	966
Baldwin Wind LLC	Power Generation Support		s	146	2,161
Blackwell Wind LLC	Power Delivery Support		s	146	977
Blue Summit III Wind LLC	Power Generation Support		s	146	2,572
Blue Summit Storage LLC	Power Generation Support		s	146	18,639
Blue Summit Wind LLC	Power Delivery Support		s	146	966
Blue Summit Wind LLC	Power Generation Support		s	146	572
Bluebell Solar II LLC	Integrated Supply Chain Services		s	146	4,256
Bluebell Solar II LLC	Power Generation Support		s	146	18,769
Blythe ES II LLC	Information Technology Services		s	146	25,936
Blythe ES II LLC	Power Generation Support		s	146	19,783
Blythe ES III LLC	Information Technology Services		s	146	25,381
Blythe ES III LLC	Power Generation Support		s	146	114,696
Blythe Solar 110 LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,201
Blythe Solar 110 LLC	Power Delivery Support		s	146	2,392
Blythe Solar III LLC	Integrated Supply Chain Services		s	146	10,905

	Type of Service	Relevant Contract			
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount (f)
(a) Blythe Solar III LLC	(b) Power Generation Support	(c)	(d) S	(e) 146	2,065
Blythe Solar IV LLC	Allocate Telecommunication Costs to Affiliate		s	146	694
Blythe Solar IV LLC	Power Generation Support		s	146	20,191
Borderlands Wind LLC	Allocate Software Costs to Affiliate		s	146	26,955
Borderlands Wind LLC	Environmental Services		s	146	593
Borderlands Wind LLC	Information Technology Services		S	146	21,264
Borderlands Wind LLC	Integrated Supply Chain Services		s	146	78,647
Borderlands Wind LLC	Power Generation Support		s	146	27,935
Borderlands Wind LLC	Sale of Asset/Inventory		s	146	618
Bornish Wind LP	Power Generation Support		s	146	16,972
Brady Wind II LLC	Power Delivery Support		s	146	966
Brady Wind II LLC	Power Generation Support		s	146	2,003
Brady Wind LLC	Power Delivery Support		S	146	966
Brady Wind LLC	Power Generation Support		s	146	2,737
Breckinridge Wind Project LLC	Power Delivery Support		s	146	977
Breckinridge Wind Project LLC	Power Generation Support		s	146	1,386
Brickyard Solar LLC	Engineering & Construction Support		s	146	19,727
Bronco Plains Wind LLC	Information Technology Services		s	146	2,199
Buena Vista Energy Center LLC	Engineering & Construction Support		s	146	67,829
Buena Vista Energy Center LLC	General Counsel Services		s	146	784
Buena Vista Energy Center LLC	Information Technology Services		s	146	28,351
Buffalo Ridge Wind LLC	Engineering & Construction Support		s	146	9,409
Burleigh County Wind LLC	Power Delivery Support		s	146	1,716
Burleigh County Wind LLC	Power Generation Support		s	146	2,362
Butler Ridge Wind Energy LLC	Power Delivery Support		s	146	966
Butler Ridge Wind Energy LLC	Power Generation Support		s	146	2,242
Caddeaux Gathering LLC	Corporate Finance Support		s	146	1,623
Caddeaux Gathering LLC	Information Technology Services		s	146	3,000
Callahan Wind Divide LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,556
Callahan Wind Divide LLC	Power Delivery Support		s	146	1,858
Callahan Wind Divide LLC	Power Generation Support		s	146	18,518
Cap Ridge Wind I LLC	Power Delivery Support		S	146	1,575
Cap Ridge Wind I LLC	Power Generation Support		s	146	15,633
Cap Ridge Wind I LLC	Sale of Asset/Inventory		s	146	1,325
Cap Ridge Wind II LLC	Human Resources Services		s	146	1,565
Cap Ridge Wind II LLC	Power Delivery Support		s	146	1,575
Cap Ridge Wind III LLC	Power Delivery Support		s	146	1,575
Cap Ridge Wind III LLC	Power Generation Support		s	146	15,633
agoa 220	. Saroi Gonoration Support		J	140	10,000

Alexander of	Type of Service	Relevant Contract	"D"		rge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
Cap Ridge Wind IV LLC	Power Delivery Support		s	146	2,062	
Cap Ridge Wind IV LLC	Power Generation Support			146	15,633	
Capricorn Ridge Wind LLC	Human Resources Services		S	146	11,065	
Capricorn Ridge Wind LLC	Power Generation Support		S	146	8,572	
Carousel Wind Farm LLC	Human Resources Services		S	146	450	
Carousel Wind Farm LLC	Power Delivery Support		S	146	966	
Casa Mesa Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	2,521	
Cavalry Energy Center LLC	Environmental Services		S	146	996	
Cedar Bay Generating Company LP	Funding of Cash Disbursements		S	146	3,907,617	
Cedar Bay Generating Company LP	Power Generation Support		S	146	83,496	
Cedar Bluff Wind LLC	Power Delivery Support		S	146	977	
Cedar Bluff Wind LLC	Power Generation Support		S	146	22,663	
Cedar Point II Ltd Partnership	Power Generation Support		S	146	19,587	
Cedar Springs Wind IV LLC	Human Resources Services		S	146	1,050	
Cedar Springs Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,619	
Cedar Springs Wind LLC	Information Technology Services		S	146	4,860	
Cedar Springs Wind LLC	Integrated Supply Chain Services		S	146	5,330	
Cedar Springs Wind LLC	Power Generation Support		S	146	598	
Cedar SpringsWind III LLC	Information Technology Services		S	146	9,780	
Cerro Gordo Wind LLC	Power Generation Support		S	146	765	
Chaves County Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	934	
Chaves County Solar LLC	Power Delivery Support		S	146	438	
Chicot Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,624	
Chicot Solar LLC	Integrated Supply Chain Services		S	146	4,621	
Chicot Solar LLC	Power Generation Support		S	146	13,271	
Chinook Solar LLC	Information Technology Services		s	146	5,513	
Cimarron Wind Energy LLC	Power Delivery Support		S	146	977	
Cimarron Wind Energy LLC	Power Generation Support		S	146	8,277	
Clearwater Energy Resources LLC	Engineering & Construction Support		s	146	18,825	
Clearwater Energy Resources LLC	General Counsel Services		s	146	2,810	
Clearwater Energy Resources LLC	Information Technology Services		s	146	139,396	
Cool Springs Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	2,485	
Cool Springs Solar LLC	Engineering & Construction Support		s	146	71,362	
Cool Springs Solar LLC	Environmental Services		s	146	3,055	
Cool Springs Solar LLC	Power Generation Support		s	146	22,201	
Coolidge Solar I LLC	Power Generation Support		S	146	598	
Cottonwood Wind LLC	Corporate Real Estate Services		S	146	6,093	
Cottonwood Wind LLC	Power Delivery Support		S	146	977	
Cottonwood Wind LLC	Power Generation Support		s	146	787	
Crowned Ridge Wind II LLC	Integrated Supply Chain Services		s	146	4,072	
Crowned Ridge Wind LLC	Human Resources Services		S	146	1,125	
Crowned Ridge Willia LLC						

	Type of Service	Relevant Contract			harge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
Crystal Lake Wind II LLC	General Counsel Services		S	146	15,475	
Crystal Lake Wind II LLC	Power Delivery Support		S	146	977	
Crystal Lake Wind III LLC	Power Delivery Support		S	146	966	
Crystal Lake Wind III LLC	Power Generation Support		S	146	19,270	
Crystal Lake Wind LLC	Power Delivery Support		S	146	977	
Crystal Lake Wind LLC	Power Generation Support		S	146	357	
Data Center Investments LLC	Executive Support		S	146	6,216	
Data Center Investments LLC	General Counsel Services		S	146	3,089	
Data Center Logistics LLC	Information Technology Services		S	146	32,392	
Day County Wind LLC	Human Resources Services		s	146	350	
Day County Wind LLC	Power Delivery Support		S	146	966	
DCRBN Ventures LLC	Executive Support		s	146	6,013	
Desert Sunlight Investment Holdings LLC	General Counsel Services		s	146	13,184	
DG 1 Acquisition Co LLC	Corporate Development Services		s	146	16,424	
DG 1 Acquisition Co LLC	Corporate Finance Support		S	146	1,935	
DG 1 Acquisition Co LLC	Engineering & Construction Support		S	146	2,763	
DG 1 Acquisition Co LLC	General Counsel Services		s	146	17,180	
DG 1 Acquisition Co LLC	Human Resources Services		s	146	17,657	
DG 1 Acquisition Co LLC	Information Technology Services		s	146	212,638	
DG Amaze LLC	Power Generation Support		s	146	135,223	
DG Amaze New Jersey LLC	Power Generation Support		s	146	59,732	
DG AMP Solar LLC	Power Generation Support		s	146	628	
DG Illinois Solar LLC	Engineering & Construction Support		s	146	8,182	
DG New Jersey Solar LLC	General Counsel Services		s	146	4,559	
DG New York CS LLC	Information Technology Services		s	146	590	
DG Project Construction Co LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,601	
DG Project Construction LLC	Corporate Accounting Services		s	146	15,327	
DG Project Construction LLC	Engineering & Construction Support		s	146	166,116	
DG Project Construction LLC	Environmental Services		s	146	3,014	
DG Project Construction LLC	General Counsel Services		s	146	4,122	
DG Project Construction LLC	Information Technology Services		s	146	40,790	
DG Project Construction LLC	Integrated Supply Chain Services		s	146	59,286	
Dodge County Wind LLC	Engineering & Construction Support		s	146	896	
Dodge County Wind LLC	General Counsel Services		s	146	1,994	
Dodge County Wind LLC	Human Resources Services		s	146	624	
Dodge Flat Solar LLC	Allocate Telecommunication Costs to Affiliate		s	146	2,438	
Dodge Flat Solar LLC	Engineering & Construction Support		s	146	90,592	
Dodge Flat Solar LLC	Environmental Services		s	146	3,055	

Amount		Type of Service	Relevant Contract	Total Charge for Year		
Dougle Plat Solve LLC				"P" or "S"		Dollar Amount
Dodge Fird State LLC	(a)	(b)	(c)	(d)	(e)	(f)
Doughe Pit Solar LLC	Dodge Flat Solar LLC	Human Resources Services		S	146	2,496
Dougle-by County Saler LLC	Dodge Flat Solar LLC	Information Technology Services		S	146	40,475
Dunne Arnold Scient ILLC	Dodge Flat Solar LLC	Power Generation Support		S	146	23,375
Dunns Bridge Solar Center LLC	Dougherty County Solar LLC	Power Generation Support		S	146	5,709
Dumis Bridge Soar Center LLC	Duane Arnold Solar II LLC	Information Technology Services		S	146	442
East Hampton Energy Storage Certaer LLC Generat Counset Services 3 148 3,438 East Point Energy Center LLC Environmental Services 5 146 1,867 East Point Energy Center LLC Integrated Supply Chain Services 5 146 11,963 Eight Point Wind LLC Engineering & Construction Support 5 146 16,152 Eight Point Wind LLC Engineering & Construction Support 5 146 16,152 Eight Point Wind LLC Engineering & Construction Support 5 146 967 Eik City Renewables II LLC Power Delivery Support 5 146 967 Eik City Wind LLC Allocate Telecommunication Costs to Affiliate 5 146 967 Eik City Wind LLC Allocate Telecommunication Costs to Affiliate 5 146 3,233 Eik City Wind LLC Power Generation Support 5 146 3,233 Eik City Wind LLC Power Generation Support 5 146 30,211 Eikra Solar LLC Eignneering & Construction Support 5 146 3,321	Dunns Bridge Solar Center LLC	Engineering & Construction Support		S	146	996
East Point Energy Center LLC	Dunns Bridge Solar Center LLC	Environmental Services		s	146	2,477
East Point Energy Center LLC Integrated Supply Chain Services S 146 11,933 Eight Point Wind LLC Allocate Software Costs to Affiliate S 146 22,955 Eight Point Wind LLC Engineering & Construction Support S 146 18,152 Eight Point Wind LLC Environmental Services S 146 3,274 Eight Point Wind LLC Environmental Services S 146 3,274 Eight Point Wind LLC Power Delivery Support S 146 15,683 Eight City Renewables II LLC Power Generation Support S 146 15,683 Eight City Wind LLC Power Generation Support S 146 15,683 Eight City Wind LLC Allocate Telecommunication Costs to Affiliate S 146 3,283 Eight City Wind LLC Power Delivery Support S 146 977 Einitia Energy Storage LP Power Generation Support S 146 977 Einitia Energy Storage LP Power Generation Support S 146 32,310 Eight City Wind LLC Engineering & Construction Support S 146 32,310 Eight City Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 33,000 Eight LC Engineering & Construction Support S 146 17,718 Eight Wind LLC Power Generation Support S 146 17,718 Eight Wind LLC Power Generation Support S 146 17,718 Eight Wind LLC Power Generation Support S 146 17,718 Eight Wind LLC Power Generation Support S 146 17,718 Eight Wind LLC Power Generation Support S 146 17,718 Eight Wind LLC Power Generation Support S 146 17,718 Eight Wind LLC Engineering & Construction Support S 146 17,718 Eight Wind LLC Engineering & Construction Support S 146 17,718 Eight Wind LLC Engineering & Construction Support S 146 17,718 Eight Wind LLC Engineering & Construction Support S 146 17,718 Eight Springs Ranch Solar LLC Engineering & Construction Support S 146 17,718 Eight Springs Ranch Solar LLC Engineering & Construction Support S 146 17,718 Engineering & Construction Su	East Hampton Energy Storage Center LLC	General Counsel Services		s	146	3,438
Eligist Point Wind LLC Allocate Software Costs to Affiliate S 146 26,555 Eight Point Wind LLC Engineering & Construction Support S 146 16,152 Eight Point Wind LLC Engineering & Construction Support S 146 3,274 Elik Cky Renewables II LLC Power Generation Support S 146 9,677 Elik Cky Wind LLC Allocate Telecommunication Costs to Affiliate S 146 15,533 Elik Cky Wind LLC Allocate Telecommunication Costs to Affiliate S 146 3,253 Elik Cky Wind LLC Allocate Telecommunication Costs to Affiliate S 146 3,253 Elik Cky Wind LLC Allocate Telecommunication Costs to Affiliate S 146 3,273 Elivar Solar LLC Allocate Telecommunication Costs to Affiliate S 146 479 Elora Solar LLC Engineering & Construction Support S 146 3,000 Elora Solar LLC Environmental Services S 146 3,000 Elora Solar LLC Power Generation Support S 146 <t< td=""><td>East Point Energy Center LLC</td><td>Environmental Services</td><td></td><td>s</td><td>146</td><td>1,887</td></t<>	East Point Energy Center LLC	Environmental Services		s	146	1,887
Eight Foint Wind LLC	East Point Energy Center LLC	Integrated Supply Chain Services		s	146	11,963
Eight Point Wind LLC	Eight Point Wind LLC	Allocate Software Costs to Affiliate		s	146	26,955
Elk City Renewables II LLC Power Generation Support Elk City Renewables II LLC Power Generation Support S 146 15,633 Elk City Wind LLC Allocata Telecommunication Costs to Affiliate S 146 3,263 Elk City Wind LLC Power Generation Support S 146 3,263 Elk City Wind LLC Power Generation Support S 146 23,110 Elbrar Solar LLC Engineering & Construction Support S 146 38,211 Elora Solar LLC Engineering & Construction Support S 146 38,241 Elora Solar LLC Environmental Services S 146 38,247 Elora Solar LLC Environmental Services S 146 38,247 Elora Solar LLC Power Generation Support S 146 38,247 Elora Solar LLC Power Generation Support S 146 38,247 Elora Solar LLC Power Generation Support S 146 61,708 Emmons-Logan Wind LLC Power Generation Support S 146 7,198 Emiliar Wind LLC Power Generation Support S 146 7,198 Ensign Wind LLC Power Delivery Support S 146 7,198 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Engineering & Construction Support S 146 1,774 Excelsion Energy Center LLC Integrated Supply Chain Services S 146 1,530 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Engineering & Construction Support S 146 5,002 Farmington Solar LLC Engineering & Construction Support S 146 5,002 Farmington Solar LLC Engine	Eight Point Wind LLC	Engineering & Construction Support		s	146	16,152
Elic City Renewables II LLC	Eight Point Wind LLC	Environmental Services		s	146	3,274
Elic City Wind LLC	Elk City Renewables II LLC	Power Delivery Support		s	146	967
Elic City Wind LLC	Elk City Renewables II LLC	Power Generation Support		s	146	15,633
Elimia Energy Storage LP	Elk City Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	3,263
Elora Solar LLC	Elk City Wind LLC	Power Delivery Support		s	146	977
Elora Solar LLC	Elmira Energy Storage LP	Power Generation Support		s	146	23,110
Elora Solar LLC Environmental Services S 146 3,009 Elora Solar LLC Information Technology Services S 146 38,447 Elora Solar LLC Power Generation Support S 146 61,708 Emmons-Logan Wind LLC Power Generation Support S 146 7,198 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Generation Support S 146 2,328 ESI Vansycle Partners LP Power Generation Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 968 ESI Vansycle Partners LP Power Generation Support S 146 15,930 Farmington Solar LLC Engineering & Construction Support	Elora Solar LLC	Allocate Telecommunication Costs to Affiliate		s	146	479
Elora Solar LLC Information Technology Services S 146 38.447 Elora Solar LLC Power Generation Support S 146 61,708 Emmons-Logan Wind LLC Power Generation Support S 146 7,198 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Generation Support S 146 2,328 ESI Vansycle Partners LP Power Generation Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 4,742 Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,941 Farmington Solar LLC Information Technology Services S 146 4,626 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC <td>Elora Solar LLC</td> <td>Engineering & Construction Support</td> <td></td> <td>s</td> <td>146</td> <td>38,211</td>	Elora Solar LLC	Engineering & Construction Support		s	146	38,211
Elora Solar LLC Power Generation Support S 146 61,708 Emmons-Logan Wind LLC Power Generation Support S 146 7,198 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Delivery Support S 146 2,328 ESI Vansycle Partners LP Power Generation Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 4,742 Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 3,000 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081	Elora Solar LLC	Environmental Services		s	146	3,009
Emmons-Logan Wind LLC Power Generation Support S 146 7,198 Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Generation Support S 146 2,328 ESI Vansycle Partners LP Power Delivery Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 4,742 Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,091 Farmington Solar LLC Environmental Services S 146 4,626 Farmington Solar LLC Integrated Supply Chain Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 90,081 Fish Springs Ranch Solar	Elora Solar LLC	Information Technology Services		s	146	38,447
Ensign Wind LLC Power Delivery Support S 146 1,772 Ensign Wind LLC Power Generation Support S 146 2,328 ESI Vansycle Partners LP Power Delivery Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 4,742 Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,091 Farmington Solar LLC Environmental Services S 146 4,626 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranc	Elora Solar LLC	Power Generation Support		s	146	61,708
Ensign Wind LLC Power Generation Support \$ 146 2,328 ESI Vansycle Partners LP Power Delivery Support \$ 146 966 ESI Vansycle Partners LP Power Generation Support \$ 146 4,742 Excelsior Energy Center LLC Integrated Supply Chain Services \$ 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 367 Farmington Solar LLC Engineering & Construction Support \$ 146 5,091 Farmington Solar LLC Environmental Services \$ 146 4,626 Farmington Solar LLC Information Technology Services \$ 146 3,000 Farmington Solar LLC Integrated Supply Chain Services \$ 146 90,081 Farmington Solar LLC Power Generation Support \$ 146 90,081 Farmington Solar LLC Engineering & Construction Support \$ 146 6,992 Fish Springs Ranch Solar LLC Engineering & Construction Support \$ 146 6,992 Fish Springs Ranch Solar LLC Environmental Services \$ 146 2,164 Fish Springs Ranch Solar LLC <td< td=""><td>Emmons-Logan Wind LLC</td><td>Power Generation Support</td><td></td><td>s</td><td>146</td><td>7,198</td></td<>	Emmons-Logan Wind LLC	Power Generation Support		s	146	7,198
ESI Vansycle Partners LP Power Delivery Support S 146 966 ESI Vansycle Partners LP Power Generation Support S 146 4,742 Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,091 Farmington Solar LLC Environmental Services S 146 3,000 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164	Ensign Wind LLC	Power Delivery Support		s	146	1,772
ESI Vansycle Partners LP Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,091 Farmington Solar LLC Environmental Services S 146 4,626 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Farmington Solar LLC Environmental Services S 146 90,081 Farmington Solar LLC Farmington Solar LLC Engineering & Construction Support S 146 90,081 Farmington Solar LLC Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Ensign Wind LLC	Power Generation Support		s	146	2,328
Excelsior Energy Center LLC Integrated Supply Chain Services S 146 15,930 Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,091 Farmington Solar LLC Environmental Services S 146 4,626 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 1,671 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	ESI Vansycle Partners LP	Power Delivery Support		s	146	966
Farmington Solar LLC Allocate Telecommunication Costs to Affiliate S 146 367 Farmington Solar LLC Engineering & Construction Support S 146 5,091 Farmington Solar LLC Environmental Services S 146 4,626 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 1,671 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	ESI Vansycle Partners LP	Power Generation Support		s	146	4,742
Farmington Solar LLC Environmental Services S 146 5,091 Farmington Solar LLC Environmental Services S 146 3,000 Farmington Solar LLC Information Technology Services S 146 90,081 Farmington Solar LLC Farmington Solar LLC Farmington Solar LLC Farmington Solar LLC Environmental Services S 146 90,081 Farmington Solar LLC Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Excelsior Energy Center LLC	Integrated Supply Chain Services		s	146	15,930
Farmington Solar LLC Environmental Services S 146 4,626 Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 1,671 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Farmington Solar LLC	Allocate Telecommunication Costs to Affiliate		s	146	367
Farmington Solar LLC Information Technology Services S 146 3,000 Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 1,671 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Farmington Solar LLC	Engineering & Construction Support		s	146	5,091
Farmington Solar LLC Integrated Supply Chain Services S 146 90,081 Farmington Solar LLC Power Generation Support S 146 1,671 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Farmington Solar LLC	Environmental Services		s	146	4,626
Farmington Solar LLC Power Generation Support S 146 1,671 Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Farmington Solar LLC	Information Technology Services		s	146	3,000
Fish Springs Ranch Solar LLC Engineering & Construction Support S 146 6,992 Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Farmington Solar LLC	Integrated Supply Chain Services		s	146	90,081
Fish Springs Ranch Solar LLC Environmental Services S 146 2,164 Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Farmington Solar LLC	Power Generation Support		s	146	1,671
Fish Springs Ranch Solar LLC Human Resources Services S 146 2,401	Fish Springs Ranch Solar LLC	Engineering & Construction Support		s	146	6,992
	Fish Springs Ranch Solar LLC	Environmental Services		s	146	2,164
Fish Springs Ranch Solar LLC Information Technology Services S 146 28,128	Fish Springs Ranch Solar LLC	Human Resources Services		s	146	2,401
	Fish Springs Ranch Solar LLC	Information Technology Services		s	146	28,128

	Type of Service	Relevant Contract			rge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
Fish Springs Ranch Solar LLC	Integrated Supply Chain Services		S	146	25,143
Fish Springs Ranch Solar LLC	Power Generation Support		S	146	6,229
Florida City Gas	Corporate Accounting Services		S	146	277,364
Florida City Gas	Corporate Finance Support		S	146	40,707
Florida City Gas	Corporate Real Estate Services		S	146	280,653
Florida City Gas	Corporate Services Charge		S	146	1,580,718
Florida City Gas	Corporate Tax Support		S	146	42,397
Florida City Gas	Customer Service Support		S	146	88,203
Florida City Gas	Energy Marketing & Trading Services		S	146	282,232
Florida City Gas	Engineering & Construction Support		s	146	7,501
Florida City Gas	External Affairs Support		S	146	557
Florida City Gas	Federal Tax Distributions		S	236	495,504
Florida City Gas	Financial Planning & Analysis Services		S	146	53,659
Florida City Gas	General Counsel Services		s	146	117,991
Florida City Gas	Human Resources Services		S	146	64,659
Florida City Gas	Human Resources Services		S	241	1,767
Florida City Gas	Human Resources Services		S	232	417
Florida City Gas	Information Technology Services		s	146	511,204
Florida City Gas	Integrated Supply Chain Services		S	146	288,393
Florida City Gas	Interest Paid by Affiliate for Note Receivable		s	419	4,466,700
Florida City Gas	Internal Audit Services		S	146	14,867
Florida City Gas	Marketing & Communications Services		S	146	28,765
Florida City Gas	Power Delivery Support		s	146	33,715
Florida City Gas	Project Development Support		S	146	468,593
Florida City Gas	Regulatory Affairs Support		s	146	304,466
Florida City Gas	Retail Gas Purchases		Р	923	32,630
Florida City Gas	Sale of Natural Gas		S	547	143,129
Florida City Gas	Sales Program Support		s	146	1,881
Florida City Gas	Space & Furniture Billing		s	454	24,746
Florida City Gas	State Tax Distributions		Р	236	138,297
Florida City Gas	Transfer of Employee Incentives		Р	242	39,875
Florida City Gas	Transfer of Employee Incentives		S	146	2,020
Florida Pipeline Funding LLC	Corporate Finance Support		s	146	491
Florida Pipeline Holdings LLC	Corporate Finance Support		s	146	506
Florida Renewable Partners LLC	Engineering & Construction Support		s	146	11,664
Florida Renewable Partners LLC	Executive Support		s	146	71,157
Florida Renewable Partners LLC	General Counsel Services		s	146	(920)
Florida Renewable Partners LLC	Project Development Support		s	146	1,760,457
Florida Renewable Partners LLC	Solar Development Support		s	183	82,613
Florida Renewable Partners LLC	Transfer Option Payment		Р	234	10,000
Florida Renewable Partners LLC	Transfer Project Development Costs to Affiliate		s	186	410,000

	Type of Service	Relevant Contract		Total Cha	arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
Florida Renewable Partners LLC	Transfer Project Development Costs to Affiliate		s	183	7,102	
Florida Southeast Connection LLC	Corporate Accounting Services		s	146	37,618	
Florida Southeast Connection LLC	Corporate Tax Support		s	146	21,348	
Florida Southeast Connection LLC	General Counsel Services		S	146	37,389	
Florida Southeast Connection LLC	Information Technology Services		s	146	8,209	
Florida Southeast Connection LLC	Integrated Supply Chain Services		s	146	1,379	
Florida Southeast Connection LLC	Natural Gas Purchases		Р	547	47,317	
Florida Southeast Connection LLC	Power Generation Support		s	146	98,964	
Florida Southeast Connection LLC	Project Development Support		s	146	5,830	
Florida Southeast Connection LLC	Sale of Natural Gas		s	547	47,317	
FPL Energy Cape LLC	Information Technology Services		S	146	79,814	
FPL Energy Cape LLC	Power Generation Support		s	146	31,875	
FPL Energy Hancock County Wind LLC	Power Delivery Support		s	146	977	
FPL Energy Hancock County Wind LLC	Power Generation Support		s	146	15,183	
FPL Energy Illinois Wind LLC	Power Delivery Support		s	146	966	
FPL Energy Illinois Wind LLC	Power Generation Support		s	146	17,008	
FPL Energy Montezuma Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	972	
FPL Energy New Mexico Wind LLC	Power Generation Support		s	146	765	
FPL Energy North Dakota Wind LLC	Human Resources Services		s	146	300	
FPL Energy North Dakota Wind LLC	Power Delivery Support		s	146	977	
FPL Energy North Dakota Wind LLC	Power Generation Support		s	146	1,622	
FPL Energy Oklahoma Wind LLC	Human Resources Services		s	146	350	
FPL Energy Oklahoma Wind LLC	Power Delivery Support		s	146	977	
FPL Energy Oliver Wind I LLC	Power Delivery Support		s	146	4,687	
FPL Energy Pecos Wind I LLC	Power Delivery Support		s	146	1,265	
FPL Energy Pecos Wind I LLC	Power Generation Support		s	146	10,888	
FPL Energy Services Inc	Allocate Telecommunication Costs to Affiliate		s	146	5,752	
FPL Energy Services Inc	Call Center Services		s	903	66,652	
FPL Energy Services Inc	Call Center Services		Р	903	1,629	
FPL Energy Services Inc	Charge for Affiliate Share of Insurance Premiums		s	146	146,772	
FPL Energy Services Inc	Corporate Accounting Services		s	146	4,146	
FPL Energy Services Inc	Corporate Real Estate Services		s	146	3,433	
FPL Energy Services Inc	Corporate Services Charge		s	922	3,565,317	
FPL Energy Services Inc	Corporate Support Provided to FPL		Р	923	42,744	
FPL Energy Services Inc	Corporate Support Provided to FPL		Р	582	7,708	
FPL Energy Services Inc	Corporate Support Provided to FPL		Р	426.5	3,314	
FPL Energy Services Inc	Corporate Systems Usage Billing		s	146	49,402	
FPL Energy Services Inc	Customer Care Center Charges		s	146	553,588	

Name of	Type of Service and/or	Relevant Contract or Agreement and	"P" or	Account	rge for Year Dollar
Affiliate (a)	Name of Product (b)	Effective Date (c)	"S" (d)	Number (e)	Amount (f)
FPL Energy Services Inc	Customer Service Support Received by FPL		Р	426	1,650
FPL Energy Services Inc	Financial Planning & Analysis Services		s	146	10,272
FPL Energy Services Inc	General Counsel Services		s	146	5,753
FPL Energy Services Inc	Human Resources Services		s	146	318,564
FPL Energy Services Inc	Human Resources Services		s	232	4,448
FPL Energy Services Inc	Human Resources Services		s	241	1,654
FPL Energy Services Inc	Human Resources Services		s	232	1,351
FPL Energy Services Inc	Information Technology Capital Support		Р	101, 107	5,970
FPL Energy Services Inc	Information Technology Services		s	146	9,571
FPL Energy Services Inc	Lighting Program Support		Р	590	380,495
FPL Energy Services Inc	Lighting Program Support		Р	580	68,786
FPL Energy Services Inc	Lighting Program Support		Р	101	11,553
FPL Energy Services Inc	Management Fee for Care Center Support		s	456	999,996
FPL Energy Services Inc	Power Delivery Capital Support		Р	101, 107	34,794
FPL Energy Services Inc	Power Generation Capital Support		Р	101, 107	19,524
FPL Energy Services Inc	Reimbursement of Employee Expenses		Р	921	523
FPL Energy Services Inc	Revenue Enhancement Services		Р	916	77,383
FPL Energy Services Inc	Revenue Enhancement Services		Р	923	13,101
FPL Energy Services Inc	Risk Management Services		s	146	1,827
FPL Energy Services Inc	Sale of Natural Gas		s	547	217,901
FPL Energy Services Inc	Sales Program Support		s	146	5,250,858
FPL Energy Services Inc	Smart Pole Program Support		Р	580	86,699
FPL Energy Services Inc	Space & Furniture Billing		s	454	695,517
FPL Energy Services Inc	Storm Support		Р	186	80,234
FPL Energy Services Inc	Transfer of Employee Incentives		s	146	55,677
FPL Energy South Dakota Wind LLC	Power Delivery Support		s	146	977
FPL Energy South Dakota Wind LLC	Power Generation Support		s	146	714
FPL Energy Stateline II Inc	Power Delivery Support		s	146	966
FPL Energy Stateline II Inc	Power Generation Support		s	146	2,475
FPL Energy Vansycle, LLC	Human Resources Services		s	146	1,125
FPL Energy Vansycle, LLC	Power Delivery Support		S	146	966
FPL Energy Vansycle, LLC	Power Generation Support		s	146	41,018
FPL Energy Wyman IV LLC	Power Delivery Support		s	146	2,093
FPL Energy Wyman IV LLC	Power Generation Support		s	146	253,702
FPL Energy Wyman LLC	Allocate Telecommunication Costs to Affiliate		s	146	389
FPL Energy Wyman LLC	Human Resources Services		s	146	1,602
FPL Energy Wyman LLC	Power Delivery Support		s	146	3,235
FPL Energy Wyman LLC	Power Generation Support		s	146	55,187
FPL Group International Inc	Power Generation Support		s	146	20,982
FPL Readi-Power LLC	Corporate Systems Usage Billing		s	146	10,081

	Type of Service	Relevant Contract			rge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
FPL Readi-Power LLC	Federal Tax Distributions		Р	236	104,979
FPL Readi-Power LLC	Reimburse Affiliate for Prior Year Asset Transfer		Р	234	23,532
FPL Readi-Power LLC	Sales Program Support		S	146	13,343
FPL Readi-Power LLC	State Tax Distributions		Р	236	23,566
FPL Services LLC	Funding of Cash Disbursements		S	146	1,921,030
FPL Services LLC	LED Lighting Project Support		Р	520	1,071,000
FPL Services LLC	Sales Program Support		S	146	1,933,803
FPL Smart Services LLC	Federal Tax Distributions		Р	236	28,088
FPL Smart Services LLC	Sales Program Support		S	146	2,228
FPL Smart Services LLC	State Tax Distributions		Р	236	6,902
FPLE Cowboy Wind LLC	Power Delivery Support		S	146	977
FPLE Green Power Wind LLC	Power Delivery Support		S	146	966
FPLE Green Power Wind LLC	Power Generation Support		S	146	427
FPLE Montezuma Wind LLC	Power Delivery Support		s	146	966
FPLE Montezuma Wind LLC	Power Generation Support		S	146	825
FPLE Rockaway Peaking Facilities	General Counsel Services		S	146	3,790
FPLE Solar Partners III-VI LLC	Power Generation Support		S	146	1,772
FPLE Sooner Wind LLC	Power Delivery Support		s	146	977
FPLE Upton Wind I LLC	Power Delivery Support		s	146	966
FPLE Upton Wind I LLC	Power Generation Support		s	146	11,387
Frontier Utilities LLC	Power Generation Support		S	146	30,236
FRP Columbia County Solar LLC	Project Development Support		S	146	78,150
FRP Gadsden County Solar LLC	Engineering & Construction Support		S	146	7,985
FRP Gadsden County Solar LLC	Project Development Support		s	146	102,303
FRP Gilchrist County Solar LLC	Engineering & Construction Support		S	146	7,985
FRP Gilchrist County Solar LLC	Project Development Support		s	146	87,386
FRP Putnam County Solar LLC	Engineering & Construction Support		S	146	7,985
FRP Putnam County Solar LLC	Project Development Support		s	146	117,378
FRP Putnam County Solar LLC	Solar Development Support		s	183	122,162
Garden Plain Solar LLC	General Counsel Services		s	146	14,303
Garden Wind LLC	Power Delivery Support		s	146	966
			s		4,580
Garden Wind LLC	Power Generation Support			146	
Generation Repair & Service LLC	Allocate Telecommunication Costs to Affiliate		S	146	7,401
Generation Repair & Service LLC	Power Generation Support		S	146	48,624
Generation Repair & Service LLC	Tool Repair Services		P	588	63,470
Genesis Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	9,468
Genesis Solar LLC	Human Resources Services		S	146	1,125
Genesis Solar LLC	Power Delivery Support		S	146	9,213
Genesis Solar LLC	Power Generation Support		S	146	217,829

Name of	Type of Service and/or	Relevant Contract	"P" or	Total Cha Account	rge for Year Dollar
Affiliate	Name of Product	or Agreement and Effective Date	"S"	Number	Amount
(a)	(b)	(c)	(d)	(e)	(f)
Genesis Solar LLC	Reimbursement of Employee Expenses		S	146	379
GEXA Energy LP	Corporate Finance Support		S	146	161,025
GEXA Energy LP	Corporate Real Estate Services		S	146	512
GEXA Energy LP	Corporate Tax Support		S	146	77,812
GEXA Energy LP	General Counsel Services		S	146	401,605
GEXA Energy LP	Human Resources Services		S	146	4,598
GEXA Energy LP	Information Technology Services		S	146	77,789
GEXA Energy LP	Marketing & Communications Services		S	146	134,500
Ghost Pine Windfarm LP	Power Generation Support		S	146	19,587
Golden Hills North Wind LLC	Power Delivery Support		S	146	977
Golden Hills North Wind LLC	Power Generation Support		s	146	87,678
Golden Hills North Wind LLC	Sale of Asset/Inventory		S	146	2,941
Golden Hills Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,054
Golden Hills Wind LLC	Power Delivery Support		s	146	1,153
Golden Hills Wind LLC	Power Generation Support		s	146	28,107
Golden West Power Partners LLC	Allocate Telecommunication Costs to Affiliate		s	146	2,079
Golden West Power Partners LLC	Power Delivery Support		s	146	966
Golden West Power Partners LLC	Power Generation Support		s	146	14,339
Gopher Energy Storage LLC	Power Generation Support		s	146	124,078
GR Woodford Prop LLC	Corporate Support		s	146	126,589
GR Woodford Prop LLC	Human Resources Services		s	146	7,458
Gray County Wind Energy LLC	Power Delivery Support		s	146	977
Gray County Wind Energy LLC	Power Generation Support		s	146	768
Gray County Wind LLC	Power Generation Support		s	146	11,822
Great Prairie Wind II LLC	Engineering & Construction Support		s	146	12,184
Great Prairie Wind III LLC	Engineering & Construction Support		s	146	10,372
Great Prairie Wind LLC	Engineering & Construction Support		s	146	30,518
Great Prairie Wind LLC	General Counsel Services		s	146	4,576
Green Mountain Storage LLC	Power Generation Support		s	146	12,072
GridLiance Heartland LLC	Corporate Accounting Services		s	146	708
GridLiance Heartland LLC	Financial Planning & Analysis Services		s	146	10,420
GridLiance Heartland LLC	Information Technology Services		s	146	13,936
GridLiance Heartland LLC	Power Delivery Support		s	146	29,859
GridLiance High Plains LLC	Financial Planning & Analysis Services		s	146	9,851
GridLiance High Plains LLC	Power Delivery Support		s	146	3,100
GridLiance Holdco LLC	Allocate Accounting Fees to Affiliate		s	146	9,500
GridLiance Management LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,139
			s	146	97,103
GridLiance Management LLC	Corporate Accounting Services				
GridLiance Management LLC	Corporate Services Charge		S	146	431,921
GridLiance Management LLC	Financial Planning & Analysis Services		S	146	18,683
GridLiance Management LLC	Information Technology Services		S	146	16,726
GridLiance Management LLC	Regulatory Affairs Support		S	146	1,910

New : of	Type of Service	Relevant Contract	ייםיי -		arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
GridLiance West LLC	Financial Planning & Analysis Services		S	146	10,613	
GridLiance West LLC	General Counsel Services		S	146	1,887	
GridLiance West LLC	Power Delivery Support		S	146	23,195	
Gulf Power Company	Capital Support Received by FPL		Р	101, 107	22,624	
Gulf Power Company	Charge for Affiliate Share of Insurance Premiums		S	146	369,334	
Gulf Power Company	Corporate Accounting Services		S	146	543,563	
Gulf Power Company	Corporate Accounting Services Received by FPL		Р	923	13,567	
Gulf Power Company	Corporate Accounting Services Received by FPL		Р	408	610	
Gulf Power Company	Corporate Accounting Services Received by FPL		Р	926	306	
Gulf Power Company	Corporate Development Services		S	146	18,627	
Gulf Power Company	Corporate Finance Support		S	146	1,819,486	
Gulf Power Company	Corporate Real Estate Services		S	146	750,766	
Gulf Power Company	Corporate Security Support		S	146	68,577	
Gulf Power Company	Corporate Services Charge		S	146	12,803,000	
Gulf Power Company	Corporate Support Provided to FPL		Р	923	148,685	
Gulf Power Company	Corporate Support Provided to FPL		Р	580	14,025	
Gulf Power Company	Corporate Support Provided to FPL		Р	408	6,414	
Gulf Power Company	Corporate Support Provided to FPL		Р	926	3,321	
Gulf Power Company	Corporate Support Provided to FPL		Р	426.5	3,269	
Gulf Power Company	Corporate Support Provided to FPL		Р	925	664	
Gulf Power Company	Corporate Support Provided to FPL		Р	921	634	
Gulf Power Company	Corporate Support Provided to FPL		Р	907	577	
Gulf Power Company	Corporate Tax Support		S	146	218,343	
Gulf Power Company	Customer Service Capital Support		Р	101, 107	378,433	
Gulf Power Company	Customer Service Merger Integration Support		s	146	391,775	
Gulf Power Company	Customer Service Support		s	146	4,387,713	
Gulf Power Company	Customer Service Support Received by FPL		Р	907	109,684	
Gulf Power Company	Customer Service Support Received by FPL		Р	903	5,386	
Gulf Power Company	Energy Marketing & Trading Services		S	146	91,561	
Gulf Power Company	Engineering & Construction Services		s	146	795,924	
Gulf Power Company	Engineering & Construction Support		s	146	55,580	
Gulf Power Company	Environmental Services		s	146	86,909	
Gulf Power Company	Executive Support		s	146	79,656	
Gulf Power Company	External Affairs Support		s	146	41,143	
Gulf Power Company	Financial Planning & Analysis Services		s	146	152,916	
Gulf Power Company	General Counsel Services		s	146	260,628	
Gulf Power Company	General Counsel Services Received by FPL		Р	930.2	1,522	
Gulf Power Company	Human Resources Services		s	146	1,617,321	
Gulf Power Company	Human Resources Services		s	241	5,508	
Gulf Power Company	Human Resources Services		s	232	2,113	
Gulf Power Company	Human Resources Services		S	232	1,003	

ANALYSIS OF DIVERSIFICATION ACTIVITY Summary of Affiliated Transfers and Cost Allocations

Name of	Type of Service and/or	Relevant Contract or Agreement and	"P" or	Total Cha Account	rge for Year Dollar
Affiliate	Name of Product	Effective Date	"S"	Number	Amount (f)
(a) Gulf Power Company	(b) Information Technology Capital Support	(c)	(d)	(e) 101, 107	159,102
Gulf Power Company	Information Technology Merger Integration Support		s	146	1,146,962
Gulf Power Company	Information Technology Services		s	146	23,246,659
Gulf Power Company	Information Technology Services		s	146	1,294
			s	146	4,637,013
Gulf Power Company	Integrated Supply Chain Services		S		
Gulf Power Company	Internal Audit Services			146	184,437
Gulf Power Company	Marketing & Communications Services		S	146	283,510
Gulf Power Company	Merger Integration Activities		Р	920	101,402
Gulf Power Company	Merger Integration Activities		Р	920	79,502
Gulf Power Company	Merger Integration Activities		Р	920	73,879
Gulf Power Company	Merger Integration Activities		Р	920	68,451
Gulf Power Company	Merger Integration Activities		Р	920	47,322
Gulf Power Company	Merger Integration Activities		Р	923	46,684
Gulf Power Company	Merger Integration Activities		Р	923	27,154
Gulf Power Company	Merger Integration Activities		Р	923	20,885
Gulf Power Company	Merger Integration Activities		Р	921	14,065
Gulf Power Company	Merger Integration Activities		Р	921	4,919
Gulf Power Company	Merger Integration Activities		Р	921	338
Gulf Power Company	Merger Integration Activity		S	920	146,001
Gulf Power Company	Merger Integration Activity		S	923	89,898
Gulf Power Company	Merger Integration Activity		S	921	1,375
Gulf Power Company	Natural Gas Purchases		Р	547	50,878
Gulf Power Company	Nuclear Services Received by FPL		Р	923	118,122
Gulf Power Company	Nuclear Services Received by FPL		Р	408	5,055
Gulf Power Company	Nuclear Services Received by FPL		Р	926	2,640
Gulf Power Company	Nuclear Services Received by FPL		Р	921	2,310
Gulf Power Company	Nuclear Services Received by FPL		Р	925	556
Gulf Power Company	Power Delivery Capital Support		Р	101, 107	89,105
Gulf Power Company	Power Delivery Capital Support		Р	580	25,274
Gulf Power Company	Power Delivery Support		s	146	2,175,151
Gulf Power Company	Power Generation Capital Support		Р	101, 107	51,953
Gulf Power Company	Power Generation Services Received by FPL		Р	553	1,640
Gulf Power Company	Power Generation Support		s	146	1,655,730
Gulf Power Company	Project Development Services		Р	183	491,617
Gulf Power Company	Project Development Services		Р	506	23,381
Gulf Power Company	Project Development Services		Р	426.5	3,471
Gulf Power Company	Project Development Support		s	146	1,096,522
Gulf Power Company	Purchase of Asset/Inventory		Р	101, 107	35,804
Gulf Power Company	Rate Case Support		Р	186	28,903
Gulf Power Company	Regulatory Affairs Support		s	146	606,566
Gulf Power Company	Reimbursement of Employee Expenses		P	921	1,347
Gulf Power Company	Risk Management Services		s	146	22,409
Can Shor Company	Nak ivialization del vices		J	140	22,409

Million		Type of Service	Relevant Contract			rge for Year
Sulf Power Company Subre of Assestimentary Subre of Assestimenta	Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
South Process Congraphy	(a)	(b)	(c)	(d)	(e)	(f)
Solid Power Company	Gulf Power Company	Sale of Asset/Inventory		S	146	1,365,021
Solar Devec Company Solar Devec Company Solar Devec Company Solar Project support P 183 113-485	Gulf Power Company	Sale of Natural Gas		S	547	11,968
Solid Proyect Company	Gulf Power Company	Sales Program Support		S	146	529,995
Suit Power Company Space & Furniture Billing S 464 79,004	Gulf Power Company	Solar Development Support		Р	183	119,485
Surf Prover Company Sizern Support S 140 1,055,035	Gulf Power Company	Solar Project support		Р	183	442,189
Diagram Diag	Gulf Power Company	Space & Furniture Billing		S	454	79,824
Sulphy Chain Services Charged 10 Stores Overhead Pool P Various 41,977	Gulf Power Company	Storm Support		S	146	1,525,035
Transfer of Employee Incentives	Gulf Power Company	Storm Support		Р	186	134,325
Transfer of Employee Incontives S 146 37,139	Gulf Power Company	Supply Chain Services Charged to Stores Overhead Pool		Р	Various	401,977
Guif Prower Company	Gulf Power Company	Transfer of Employee Incentives		Р	242	124,700
Transfer Of Solar Project Expenses	Gulf Power Company	Transfer of Employee Incentives		S	146	37,139
Transfer Option Payment	Gulf Power Company	Transfer of Solar Project Costs		s	186	205,357
Harncock County Wind LLC	Gulf Power Company	Transfer of Solar Project Expenses		Р	183	53,848
Hammony Florida Solar LLC Allocate Telecommunication Costs to Affiliate S 146 7,460 Hammony Florida Solar LLC General Counsel Services S 146 7,460 Hammony Florida Solar LLC Power Generation Support S 146 28,744 Hatch Solar Energy Center LLC Power Delivery Support S 146 301 Hatch Solar Energy Center LLC Power Delivery Support S 146 561 Hawkeye Power Partners LLC Allocate Telecommunication Costs to Affiliate S 146 441 Hawkeye Power Partners LLC Lenvironmental Services S 146 977 Heartland Divide Wind II LLC Environmental Services S 146 46,841 Heartland Divide Wind II LLC Information Technology Services S 146 46,841 Heartland Divide Wind Project LLC Integrated Supply Chain Services S 146 4,856 Heartland Divide Wind Project LLC Power Delivery Support S 146 20,266 Heartland Divide Wind Project LLC Power Delivery Support S 146 2,304 High Lonescene Meas LLC Power Delivery Support S 146 3,316 High Lonescene Meas LLC Power Delivery Support S 146 6,316 High Lonescene Meas LLC Power Delivery Support S 146 6,316 High Lonescene Meas LLC Power Delivery Support S 146 6,316 High Majestic Wind Energy LLC Human Resources Services S 146 1,375 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind LLC Power Delivery Support S 146 1,366 High Majestic Wind LLC Power Delivery Support S 146 1,486 High Majestic Wind IILLC Power Generation Support S 146 1,486 High Majestic Wind IILLC Power Delivery Support S 146 1,486 High Majestic Wind IILLC Power Delivery Support S 146 1,486 High Minjestic Wind IILLC Power Generation Support S 146 1,486 High Majestic Wind IILLC Power Delivery Support S 146 1,486 High Minjestic Wind IILLC Power Delivery Support S 146 1,480 High Minjestic Wind IILLC Power Delivery Support S 146 1,480 High Minjestic Wind IILLC Power Delivery Support S 146 1,480	Gulf Power Company	Transfer Option Payment		Р	234	40,000
Harmony Florida Solar LLC General Counsel Services \$ 146 7,460 Alamony Florida Solar LLC Power Generation Support \$ 146 28,744 Alamony Florida Solar LLC Power Delivery Support \$ 146 361 Alamony Florida Solar LLC Power Delivery Support \$ 146 361 Alamony Florida Solar LLC Power Delivery Support \$ 146 561 Alamony Florida Solar LLC Power Delivery Support \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Support \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 461 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 561 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 561 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 561 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 561 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,375 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,375 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,376 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,436 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,436 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,436 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,436 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,436 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affiliate \$ 146 1,436 Alamony Florida Solar LLC Allocate Telecommunication Costs to Affil	Hancock County Wind LLC	Power Delivery Support		s	146	7,239
Harmony Florida Solar LLC	Harmony Florida Solar LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,083
Hatch Solar Energy Center LLC Power Delivery Support S 146 301 Hatch Solar Energy Center LLC Power Generation Support S 146 591 Hatch Solar Energy Center LLC Power Delivery Support S 146 441 Hawkeye Power Partners LLC Allocate Telecommunication Costs to Affiliate S 146 441 Hawkeye Power Partners LLC Power Delivery Support S 146 977 Heartland Divide Wind II LLC Environmental Services S 146 46,641 Reartland Divide Wind II LLC Information Technology Services S 146 46,641 Reartland Divide Wind II LLC Information Technology Services S 146 46,641 Reartland Divide Wind Project LLC Integrated Supply Chain Services S 146 46,641 Reartland Divide Wind Project LLC Power Generation Support S 146 20,266 Reartland Divide Wind Project LLC Power Delivery Support S 146 2,304 Reartland Divide Wind Project LLC Power Delivery Support S 146 3,316 Reartland Divide Wind Project LLC Power Delivery Support S 146 3,316 Reartland Divide Wind LLC Allocates Telecommunication Costs to Affiliate S 146 5,316 Reartland Divide Wind LLC Reartland Divide Wind Project LLC Reartland Divide Wind LLC Reartland Divide Wi	Harmony Florida Solar LLC	General Counsel Services		s	146	7,460
Hatch Solar Energy Center I LLC Power Generation Support S 146 591 Hawkeye Power Partners LLC Allocate Telecommunication Costs to Affiliate S 146 441 Hawkeye Power Partners LLC Power Delivery Support S 146 977 Heartland Divide Wind II LLC Environmental Services S 146 1,823 Heartland Divide Wind II LLC Information Technology Services S 146 46,841 Heartland Divide Wind II LLC Power Generation Support S 146 20,266 Heartland Divide Wind Project LLC Integrated Supply Chain Services S 146 4,855 Heartland Divide Wind Project LLC Power Generation Support S 146 2,304 Heartland Divide Wind Project LLC Power Generation Support S 146 2,304 Heartland Divide Wind Project LLC Power Generation Support S 146 3,305 Heartland Divide Wind Project LLC Power Generation Support S 146 2,304 High Lonesome Mesa LLC Power Generation Support S 146 3,316 High Lonesome Mesa LLC Power Generation Support S 146 6,316 High Lonesome Mesa Wind LLC Information Technology Services S 146 2,086 High Majestic Wind Energy LLC Human Resources Services S 146 1,373 High Majestic Wind Energy LLC Power Generation Support S 146 18,508 High Majestic Wind Energy LLC Power Generation Support S 146 18,508 High Majestic Wind Energy LLC Power Generation Support S 146 1,465 High Majestic Wind I LLC Power Generation Support S 146 1,465 High Majestic Wind I LLC Power Generation Support S 146 1,465 High Majestic Wind I LLC Power Generation Support S 146 1,465 High Majestic Wind I LLC Power Generation Support S 146 1,466 High Majestic Wind II LLC Power Generation Support S 146 1,466 High Majestic Wind II LLC Power Generation Support S 146 2,567 High Majestic Wind II LLC Power Generation Support S 146 2,567 High Winds LLC Power Generation Support S 146 2,567 High Winds LLC Power Generation Support S 146 2,567 High Winds LLC Power Delivery Support S 146 2,567 High Winds LLC Power Delivery Support S 146 2,567 High Winds LLC	Harmony Florida Solar LLC	Power Generation Support		s	146	28,744
Hawkeye Power Partners LLC Allocate Telecommunication Costs to Affiliate S 146 441 Power Delivery Support S 146 977 Fleartland Divide Wind II LLC Environmental Services S 146 1,823 146 1,824 146 1,824 146 1,824 146 1,824 146 1,824 146 1,825 146 1,824 146 1,824 146 1,824 146 1,825 146 1,824 1,825 146 1,824 1,825 146 146 146 146 146 146 146 14	Hatch Solar Energy Center I LLC	Power Delivery Support		s	146	301
Hawkeye Power Partners LLC Power Delivery Support S 146 977 Heartland Divide Wind II LLC Information Technology Services S 146 1,823 Heartland Divide Wind II LLC Information Technology Services S 146 46,641 Power Generation Support S 146 20,266 Heartland Divide Wind Project LLC Integrated Supply Chain Services S 146 4,855 Heartland Divide Wind Project LLC Integrated Supply Chain Services S 146 2,304 High Lonesome Mesa LLC Power Generation Support S 146 1,271 High Lonesome Mesa LLC Power Generation Support S 146 6,316 High Lonesome Mesa Wind LLC Allocate Telecommunication Costs to Affiliate S 146 2,098 High Majestic Wind Energy LLC Power Delivery Support S 146 1,375 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind Energy LLC Power Generation Support S 146 1,376 High Majestic Wind II LLC Power Generation Support S 146 1,366 High Majestic Wind II LLC Power Generation Support S 146 1,456 High Majestic Wind II LLC Power Generation Support S 146 1,456 High Majestic Wind II LLC Power Generation Support S 146 1,456 High Majestic Wind II LLC Power Generation Support S 146 1,456 High Majestic Wind II LLC Power Generation Support S 146 1,456 High Majestic Wind II LLC Power Generation Support S 146 1,456 High Majestic Wind II LLC Power Generation Support S 146 2,567 High Majestic Wind II LLC Power Generation Support S 146 2,567 High Winds LLC Allocate Telecommunication Costs to Affiliate S 146 2,567 High Winds LLC Power Delivery Support S 146 2,567 High Winds LLC Power Delivery Support S 146 2,567 High Winds LLC Power Delivery Support S 146 2,567 High Winds LLC	Hatch Solar Energy Center I LLC	Power Generation Support		s	146	591
Heartland Divide Wind II LLC	Hawkeye Power Partners LLC	Allocate Telecommunication Costs to Affiliate		s	146	441
Heartland Divide Wind II LLC	Hawkeye Power Partners LLC	Power Delivery Support		s	146	977
Heartland Divide Wind II LLC	Heartland Divide Wind II LLC	Environmental Services		s	146	1,823
Heartland Divide Wind Project LLC	Heartland Divide Wind II LLC	Information Technology Services		s	146	46,641
Heartland Divide Wind Project LLC Power Generation Support S 146 2,304 High Lonesome Mesa LLC Power Generation Support S 146 6,316 High Lonesome Mesa LLC Power Generation Support S 146 6,316 High Lonesome Mesa Wind LLC Allocate Telecommunication Costs to Affiliate S 146 5,316 S 146 1,375 S 146	Heartland Divide Wind II LLC	Power Generation Support		s	146	20,266
High Lonesome Mesa LLC	Heartland Divide Wind Project LLC	Integrated Supply Chain Services		s	146	4,855
High Lonesome Mesa LLC Power Generation Support Allocate Telecommunication Costs to Affiliate S 146 6,316 Allocate Telecommunication Costs to Affiliate S 146 2,098 High Majestic Wind Energy LLC Human Resources Services S 146 1,375 High Majestic Wind Energy LLC Power Delivery Support S 146 18,508 High Majestic Wind Energy LLC Power Generation Support S 146 18,508 High Majestic Wind I LLC Allocate Telecommunication Costs to Affiliate S 146 1,45 Power Generation Support S 146 1,45 High Majestic Wind II LLC Power Delivery Support S 146 1,46 High Majestic Wind II LLC Power Generation Support S 146 1,46 High Majestic Wind II LLC Power Generation Support S 146 2,587 High Winds LLC Allocate Telecommunication Costs to Affiliate S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 2,587 High Winds LLC Power Delivery Support S 146 3,300	Heartland Divide Wind Project LLC	Power Generation Support		S	146	2,304
High Lonesome Mesa Wind LLC Allocate Telecommunication Costs to Affiliate S 146 585 High Lonesome Mesa Wind LLC Information Technology Services S 146 2,098 High Majestic Wind Energy LLC Human Resources Services S 146 1,375 High Majestic Wind Energy LLC Power Delivery Support S 146 966 High Majestic Wind ILC Power Generation Support S 146 18,508 Allocate Telecommunication Costs to Affiliate S 146 1,145 High Majestic Wind II LLC Power Delivery Support S 146 17,464 High Majestic Wind II LLC Power Generation Support S 146 17,464 High River Energy Center LLC Integrated Supply Chain Services S 146 2,587 High Winds LLC Power Delivery Support S 146 2,587 High Winds LLC Power Delivery Support S 146 2,587	High Lonesome Mesa LLC	Power Delivery Support		s	146	1,271
High Lonesome Mesa Wind LLC High Majestic Wind Energy LLC Human Resources Services S 146 1,375 High Majestic Wind Energy LLC Hower Delivery Support S 146 18,508 High Majestic Wind Energy LLC Power Generation Support S 146 18,508 High Majestic Wind I LLC Allocate Telecommunication Costs to Affiliate Fower Generation Support S 146 1,145 1,145 1,146 1,145 1,146 1,14	High Lonesome Mesa LLC	Power Generation Support		s	146	6,316
High Majestic Wind Energy LLC High Majestic Wind Energy LLC Power Delivery Support S 146 1,375 High Majestic Wind Energy LLC Power Generation Support S 146 18,508 High Majestic Wind I LLC Allocate Telecommunication Costs to Affiliate S 146 1,145 Power Delivery Support S 146 1,145 Power Delivery Support S 146 17,464 High Majestic Wind II LLC Power Generation Support S 146 17,464 High River Energy Center LLC Integrated Supply Chain Services S 146 2,587 High Winds LLC Power Delivery Support S 146 1,375 S 146	High Lonesome Mesa Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	585
High Majestic Wind Energy LLC Power Generation Support S 146 18,508 High Majestic Wind I LLC Allocate Telecommunication Costs to Affiliate S 146	High Lonesome Mesa Wind LLC	Information Technology Services		s	146	2,098
High Majestic Wind Energy LLC Power Generation Support Allocate Telecommunication Costs to Affiliate S 146 1,145 High Majestic Wind II LLC Power Delivery Support S 146 966 High Majestic Wind II LLC Power Generation Support S 146 17,464 High River Energy Center LLC Integrated Supply Chain Services S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 1,012	High Majestic Wind Energy LLC	Human Resources Services		s	146	1,375
High Majestic Wind I LLC Allocate Telecommunication Costs to Affiliate S 146 1,145 Power Delivery Support S 146 17,464 Power Generation Support S 146 17,464 High River Energy Center LLC Integrated Supply Chain Services S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 2,587 High Winds LLC Power Delivery Support S 146 1,012	High Majestic Wind Energy LLC	Power Delivery Support		s	146	966
High Majestic Wind II LLC Power Delivery Support S 146 966 High Majestic Wind II LLC Power Generation Support S 146 17,464 High River Energy Center LLC Integrated Supply Chain Services S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 2,587 Power Delivery Support S 146 1,012	High Majestic Wind Energy LLC	Power Generation Support		S	146	18,508
High Majestic Wind II LLC Power Generation Support S 146 17,464 High River Energy Center LLC Integrated Supply Chain Services S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 2,587 High Winds LLC Power Delivery Support S 146 1,012	High Majestic Wind I LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,145
High River Energy Center LLC Integrated Supply Chain Services S 146 4,300 Allocate Telecommunication Costs to Affiliate S 146 2,587 High Winds LLC Power Delivery Support S 146 1,012	High Majestic Wind II LLC	Power Delivery Support		s	146	966
High Winds LLC Allocate Telecommunication Costs to Affiliate S 146 2,587 High Winds LLC Power Delivery Support S 146 1,012	High Majestic Wind II LLC	Power Generation Support		s	146	17,464
High Winds LLC Power Delivery Support S 146 1,012	High River Energy Center LLC	Integrated Supply Chain Services		s	146	4,300
	High Winds LLC	Allocate Telecommunication Costs to Affiliate		s	146	2,587
Horizon West Transmission LLC Allocate Telecommunication Costs to Affiliate S 146 600	High Winds LLC	Power Delivery Support		s	146	1,012
	Horizon West Transmission LLC	Allocate Telecommunication Costs to Affiliate		s	146	600

	Type of Service	Relevant Contract			rge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
Horizon West Transmission LLC	Corporate Accounting Services		S	146	1,651
Horizon West Transmission LLC	Corporate Services Charge		S	146	48,371
Horizon West Transmission LLC	Corporate Tax Support		S	146	20,025
Horizon West Transmission LLC	Environmental Services		s	146	5,114
Horizon West Transmission LLC	General Counsel Services		S	146	12,282
Horizon West Transmission LLC	Information Technology Services		S	146	587
Horizon West Transmission LLC	Power Delivery Support		S	146	132,458
Horse Hollow Gen-Tie LLC	Marketing & Communications Services		Р	146	24,080
Horse Hollow Gen-Tie LLC	Power Delivery Support		s	146	414
Horse Hollow Wind I LLC	Allocate Telecommunication Costs to Affiliate		s	146	5,294
Horse Hollow Wind I LLC	Power Delivery Support		s	146	977
Horse Hollow Wind I LLC	Power Generation Support		S	146	66,606
Horse Hollow Wind II LLC	Allocate Telecommunication Costs to Affiliate		S	146	3,457
Horse Hollow Wind II LLC	Power Delivery Support		S	146	977
Horse Hollow Wind II LLC	Power Generation Support		S	146	5,876
Horse Hollow Wind III LLC	Power Delivery Support		S	146	977
Horse Hollow Wind III LLC	Power Generation Support		S	146	1,581
Horse Hollow Wind IV LLC	Power Delivery Support		s	146	977
Horse Hollow Wind IV LLC	Power Generation Support		S	146	868
Hubbard Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,191
Hubbard Wind LLC	Power Generation Support		s	146	20,525
Indian Mesa Wind Farm LLC	Power Delivery Support		s	146	966
Indian Mesa Wind Farm LLC	Power Generation Support		s	146	3,749
Indiantown Cogeneration LP	Power Generation Support		S	146	803,190
Inventus Holdings LLC	General Counsel Services		s	146	7,058
Irish Creek Wind LLC	Engineering & Construction Support		s	146	54,366
Irish Creek Wind LLC	Environmental Services		s	146	7,392
Irish Creek Wind LLC	Information Technology Services		S	146	3,000
Irish Creek Wind LLC	Power Generation Support		s	146	21,000
Javelina Wind Energy II LLC	Power Delivery Support		s	146	966
Javelina Wind Energy II LLC	Power Generation Support		s	146	35,169
Javelina Wind Energy LLC	Corporate Security Support		s	146	819
Javelina Wind Energy LLC	Human Resources Services		s	146	350
Javelina Wind Energy LLC	Power Delivery Support		s	146	966
Jordan Creek Wind Farm LLC	Information Technology Services		s	146	5,513
Jordan Creek Wind Farm LLC	Integrated Supply Chain Services		s	146	6,877
Jordan Creek Wind Farm LLC	Power Generation Support		s	146	9,068
Jupiter-Tequesta A/C Plumbing & Electric LLC	Allocate Telecommunication Costs to Affiliate		s	146	32,972
Jupiter-Tequesta A/C Plumbing & Electric LLC	Human Resources Services		s	146	5,096

	Type of Service	Relevant Contract		Total Cha	rge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
Jupiter-Tequesta A/C Plumbing & Electric LLC	Human Resources Services		S	241	534
Jupiter-Tequesta A/C Plumbing & Electric LLC	Information Technology Services		S	146	828
Jupiter-Tequesta A/C Plumbing & Electric LLC	Sales Program Support		s	146	1,011,623
Jupiter-Tequesta A/C Plumbing & Electric LLC	State Tax Distributions		Р	236	109,462
King Mountain Upton Wind LLC	Information Technology Services		s	146	500
King Mountain Upton Wind LLC	Sale of Asset/Inventory		s	146	901
Kingman Wind Energy I LLC	Human Resources Services		s	146	350
Kingman Wind Energy I LLC	Power Delivery Support		s	146	977
Kingman Wind Energy I LLC	Power Generation Support		s	146	2,430
Kingman Wind Energy II LL	Power Delivery Support		s	146	977
Lake Benton Power Partners LLC	Power Delivery Support		s	146	977
Langdon Renewables LLC	Allocate Telecommunication Costs to Affiliate		s	146	2,190
Langdon Renewables LLC	Power Generation Support		s	146	23,254
Langdon Wind LLC	Power Delivery Support		s	146	3,413
Langdon Wind LLC	Power Generation Support		s	146	5,588
LI Solar Generation LLC	Information Technology Services		s	146	28,351
Limon Wind II LLC	Power Delivery Support		s	146	966
Limon Wind II LLC	Power Generation Support		s	146	2,525
Limon Wind III LLC	Power Delivery Support		s	146	966
Limon Wind III LLC	Power Generation Support		s	146	4,727
Limon Wind LLC	General Counsel Services		s	146	1,021
Limon Wind LLC	Human Resources Services		s	146	1,125
Limon Wind LLC	Information Technology Services		Р	146	3,259
Limon Wind LLC	Power Delivery Support		s	146	966
Limon Wind LLC	Power Generation Support		s	146	3,217
Little Blue Wind Project LLC	Allocate Telecommunication Costs to Affiliate		s	146	771
Little Blue Wind Project LLC	Environmental Services		s	146	3,147
Little Blue Wind Project LLC	Information Technology Services		s	146	36,894
Little Blue Wind Project LLC	Power Generation Support		s	146	21,785
Live Oak Solar LLC	Power Generation Support		s	146	5,535
Logan Wind Energy LLC	Power Delivery Support		s	146	966
Logan Wind Energy LLC	Power Generation Support		s	146	2,633
Lone Star Transmission LLC	Allocate Telecommunication Costs to Affiliate		s	146	11,144
Lone Star Transmission LLC	Charge for Affiliate Share of Insurance Premiums		s	146	46,623
Lone Star Transmission LLC	Corporate Accounting Services		s	146	33,692
Lone Star Transmission LLC	Corporate Real Estate Services		s	146	68,354
Lone Star Transmission LLC	Corporate Security Support		s	146	4,421
Lone Star Transmission LLC	Corporate Services Charge		s	146	1,305,066
Lone Star Transmission LLC	Corporate Tax Support		s	146	51,126
Lone Star Transmission LLC	Engineering & Construction Support		s	146	76,782
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Name of Affiliate (a) Lone Star Transmission LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind II LLC Minco Wind II LLC	and/or Name of Product (b) Financial Planning & Analysis Services General Counsel Services Human Resources Services Information Technology Services Integrated Supply Chain Services Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate Environmental Services	or Agreement and Effective Date (c)	"P" or "S" (d) S S S S S P P S S S S S S S S S S S S	Account Number (e) 146 146 146 146 146 146 146 14	Dollar Amount (f) 2,000 115,137 47,011 59,651 10,305 815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249 92,363
Lone Star Transmission LLC Mantua Creak Wind Project LLC Mammoth Plains Wind Project LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind II LLC	Financial Planning & Analysis Services General Counsel Services Human Resources Services Information Technology Services Integrated Supply Chain Services Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate	(c)	S S S S P P S S S S S S S S S S S S S S	146 146 146 146 146 234 560 146 146 146 146 146 146 146 146 146 146	2,000 115,137 47,011 59,651 10,305 815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC McCoy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC	General Counsel Services Human Resources Services Information Technology Services Integrated Supply Chain Services Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S S S P P S S S S S S S S S S S S S S S	146 146 146 146 234 560 146 146 146 146 146 146 146 146 146 146	115,137 47,011 59,651 10,305 815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Information Technology Services Integrated Supply Chain Services Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate			146 146 146 234 560 146 146 454 186 146 146 146 146 146 146 146	47,011 59,651 10,305 815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Information Technology Services Integrated Supply Chain Services Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Generation Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S S P P S S S S S S S S S S S	146 146 234 560 146 146 146 146 146 146 146 146 146 146	59,651 10,305 815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Marmoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Integrated Supply Chain Services Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S P P S S S S S S S S S S S	146 234 560 146 146 454 186 146 146 146 146 146 146	10,305 815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC	Power Delivery Services Received by FPL Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		P P S S S S S S S S S S S S S	234 560 146 146 454 186 146 146 146 146 146 146	815 438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Manshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Power Delivery Services Received by FPL Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		P S S S S S S S S S S S	560 146 146 454 186 146 146 146 146 146 146 146	438 165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lone Star Transmission LLC Lone Star Transmission LLC Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Power Delivery Support Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S S S S S S S S S	146 146 454 186 146 146 146 146 146 146	165,448 1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Manshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Power Generation Support Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S S P S S S S S S S S	146 454 186 146 146 146 146 146 146	1,372 32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC	Space & Furniture Billing Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S P S S S S S S S S S	454 186 146 146 146 146 146 146 146	32,852 407 779 1,125 977 427 1,345 389 500 29,249
Lone Star Transmission LLC Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC	Storm Support Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate			186 146 146 146 146 146 146 146	407 779 1,125 977 427 1,345 389 500 29,249
Lorenzo Wind LLC Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC	Allocate Telecommunication Costs to Affiliate Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		\$\text{\$\sigma\$}\$\$ \$\sigma\$\$	146 146 146 146 146 146 146	779 1,125 977 427 1,345 389 500 29,249
Lorenzo Wind LLC Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC	Human Resources Services Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		S S S S S S S S	146 146 146 146 146 146	1,125 977 427 1,345 389 500 29,249
Mammoth Plains Wind Project LLC Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC	Power Delivery Support Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		s s s s s s	146 146 146 146 146	977 427 1,345 389 500 29,249
Mammoth Plains Wind Project LLC Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC	Power Generation Support Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		\$ \$ \$ \$ \$ \$	146 146 146 146	427 1,345 389 500 29,249
Mantua Creek Solar LLC Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC	Power Delivery Support Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		s s s s	146 146 146 146	1,345 389 500 29,249
Marshall Solar LLC Marshall Solar LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Allocate Telecommunication Costs to Affiliate Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		s s s	146 146 146	389 500 29,249
Marshall Solar LLC McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Information Technology Services Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		s s s	146 146	500 29,249
McCoy Energy Storage LLC McCoy Solar LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Information Technology Services Power Generation Support Allocate Telecommunication Costs to Affiliate		s s	146	29,249
McCoy Energy Storage LLC McCoy Solar LLC McElroy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC	Power Generation Support Allocate Telecommunication Costs to Affiliate		s		
McCoy Solar LLC McCoy Solar LLC McCoy Solar LLC McCoy Solar LLC McElroy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Allocate Telecommunication Costs to Affiliate			146	92,363
McCoy Solar LLC McCoy Solar LLC McCoy Solar LLC McElroy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC					
McCoy Solar LLC McCoy Solar LLC McElroy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Environmental Services		S	146	1,599
McCoy Solar LLC McElroy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC			s	146	3,070
McElroy Green Marketing, LLC Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Power Delivery Support		s	146	1,271
Minco Wind I LLC Minco Wind I LLC Minco Wind II LLC	Power Generation Support		s	146	1,053
Minco Wind I LLC Minco Wind II LLC	Information Technology Services		s	146	2,167
Minco Wind II LLC	Allocate Telecommunication Costs to Affiliate		s	146	4,900
	Power Generation Support		s	146	18,508
Minco Wind II LLC	Power Delivery Support		s	146	977
	Power Generation Support		s	146	17,566
Minco Wind III LLC	Power Delivery Support		s	146	977
Minco Wind III LLC	Power Generation Support		s	146	18,275
Minco Wind III LLC	Sale of Asset/Inventory		S	146	78,770
Minco Wind IV LLC	Corporate Development Services		s	146	797
Minco Wind IV LLC	Engineering & Construction Support		s	146	11,065
MINCO WIND LLC	Corporate Development Services		S	146	390
MINCO WIND LLC	Power Delivery Support		s	146	977
MINCO WIND LLC	Power Generation Support		s	146	1,305
Minco Wind V LLC	Power Generation Support		s	146	658
Minuteman Energy Storage LLC	••		s	146	3,770
Mobility Energy Holdings LLC	Power Generation Support				6,217
Mobility Energy Holdings LLC	Power Generation Support Executive Support		S	146	

Information Tachmongy Services S 146 4,500		Type of Service	Relevant Contract	1	Total Cha	rge for Year	
(a)							
Modeline County Wind Farm							
Mohave County Wind Farm Power Generation Support S 146 7,081	Mobility Energy Holdings LLC	Project Development Support		S	146	575	
Mortane County Wind Farm LLC Environmental Services General Counted Farm CLC Environmental Services General Counted Farm CLC Mountain View Soil LLC Information Technology Services S 146 1,226 Mountain View Soil LLC Power Generation Support S 146 1,227 Mover County Wind LLC Power Generation Support S 146 1,227 Mover County Wind LLC Power Generation Support S 146 1,227 Mover County Wind LLC Power Generation Support S 146 1,227 Mover County Wind LLC Power Generation Support S 146 1,227 Mover County Wind LLC Power Generation Support S 146 1,227 Mover County Wind LLC Fingmenting & Construction Support S 146 1,227 Mover County Wind LLC Side of Assettimentory S 146 1,527 Mover County Wind LLC Side of Assettimentory S 146 1,527 Mover Manual Classes S 146 913 Mover Manual Classes S 146 1,124 Mover Manual Classes Mover Manual Classes S 146 1,124 Mover Manual Classes S 146 Mover Manual C	Mohave County Wind Farm	Information Technology Services		s	146	4,562	
Morteux County Wind Farm LLC	Mohave County Wind Farm	Power Generation Support		S	146	7,681	
Montain Emergy Storage Cervine LLC General Courset Services S 146 1.266	Mohave County Wind Farm LLC	Allocate Telecommunication Costs to Affiliate		s	146	2,658	
Monument Pipeline LP Allocate Telecommunication Codes to Affiliate S	Mohave County Wind Farm LLC	Environmental Services		s	146	5,258	
Mauntain View Salar LLC Information Technology Services 3 146 1226 Mountain View Salar LLC Power Generation Support 3 146 1226 Mountain View Salar LLC Power Celeviny Support 3 146 1226 Mountain View Salar LLC Power Celeviny Support 3 146 1226 Mountain View Salar LLC Power Celeviny Support 3 146 1226 Mary Wind LLC Engineering & Construction Support 3 146 147,341 Mary Wind LLC Information Technology Services Provided Provide	Montauk Energy Storage Center LLC	General Counsel Services		s	146	8,469	
Mountain View Solar LLC Power Generation Support 3 146 1,228 Mower County Wind LLC Power Delivery Support 3 146 977 NAPS Wind LLC Engineering & Construction Support 3 146 147,341 NAPS Wind LLC Information Technology Services P 146 197,074 NAPS Wind LLC Information Technology Services P 146 197,074 NAPS Wind LLC Allocate Telecommunication Codes to Affiliate 3 146 15,302 NAPS Wind LLC Allocate Telecommunication Codes to Affiliate 3 146 15,302 NAPS Wind LLC Allocate Telecommunication Codes to Affiliate 3 146 15,302 NAPS Wind LLC Allocate Telecommunication Codes to Affiliate 3 146 15,302 NET Mexico Pipeline Partners LLC Information Technology Services 3 146 14,333 NET Mexico Pipeline Partners LLC Information Technology Services 3 146 11,224 New Fingland Energy Storage LLC Power Generation Support 3 146 1	Monument Pipeline LP	Allocate Telecommunication Costs to Affiliate		s	146	1,236	
Name	Mountain View Solar LLC	Information Technology Services		s	146	598	
NAPS Wind LLC	Mountain View Solar LLC	Power Generation Support		s	146	1,226	
NAPS Wind LLC Information Technology Services P 146 187,674 NAPS Wind LLC Sale of Asset/Inventory S 146 15,302 Neptune Energy Center LLC Allocate Telecommunication Costs to Affiliate S 146 913 NET Mexico Pipeline Partners LLC Engineering & Construction Support S 146 93,3148 NET Mexico Pipeline Partners LLC Information Technology Services S 146 94,458 NET Mexico Pipeline Partners LLC Information Technology Services S 146 94,458 NET Mexico Pipeline Partners LLC Information Technology Services S 146 94,458 NET Mexico Pipeline Partners LLC Power Generation Support S 146 11,254 NEW Hampshire Transmission LLC Corporate Exervices Change S 146 114,197 New Hampshire Transmission LLC Corporate Tax Support S 146 144,930 New Hampshire Transmission LLC Information Technology Services S 146 4,936 New Hampshire Transmission LLC Power Delivery Support <	Mower County Wind LLC	Power Delivery Support		s	146	977	
NaPS Wind LLC	NAPS Wind LLC	Engineering & Construction Support		s	146	147,341	
Neptune Energy Center LLC Allocate Telecommunication Costs to Affiliate S 146 913 Neptune Energy Center LLC Engineering & Construction Support S 146 33,148 NET Mexico Pipeline Partners LLC Information Technology Services S 146 84,456 NEW Mexico Pipeline Partners LLC Integrated Supply Chain Services S 146 11,254 New England Energy Storage LLC Power Generation Support S 146 13,160 New Hampshire Transmission LLC Corporate Services Charge S 146 143,292 New Hampshire Transmission LLC Corporate Services Charge S 146 141,197 New Hampshire Transmission LLC Corporate Services Charge S 146 143,290 New Hampshire Transmission LLC Corporate Services Charge S 146 49,390 New Hampshire Transmission LLC Information Technology Services S 146 49,390 New Hampshire Transmission LLC Power Delivery Support S 146 4,056,192 New Mexico Wind LLC Power Generation Support	NAPS Wind LLC	Information Technology Services		Р	146	187,674	
Neptune Energy Center LLC	NAPS Wind LLC	Sale of Asset/Inventory		s	146	15,302	
NET Mexico Pipeline Partners LLC Information Technology Services S 146 84.458 NET Mexico Pipeline Partners LLC Integrated Supply Chain Services S 146 11.254 New England Energy Storage LLC Power Generation Support S 146 13.160 New Hampshire Transmission LLC Corporate Accounting Services S 146 43.929 New Hampshire Transmission LLC Corporate Services Charge S 146 114.197 New Hampshire Transmission LLC Corporate Tax Support S 146 49.380 New Hampshire Transmission LLC Information Technology Services S 146 49.390 New Hampshire Transmission LLC Power Delivery Support S 146 4.056,182 New Hampshire Transmission LLC Power Delivery Support S 146 4.056,182 New Hampshire Transmission LLC Power Delivery Support S 146 4.056,182 New Mexico Wind LLC Power Delivery Support S 146 4.056,182 Nex Eria Energy Bluff Point LLC Power Delivery Support S	Neptune Energy Center LLC	Allocate Telecommunication Costs to Affiliate		s	146	913	
NET Mexico Pipeline Partners LLC Integrated Supply Chain Services S 146 11.254 New England Energy Storage LLC Power Generation Support S 146 13,160 New Hampshire Transmission LLC Corporate Accounting Services S 146 43,929 New Hampshire Transmission LLC Corporate Services Charge S 146 114,197 New Hampshire Transmission LLC Corporate Tax Support S 146 49,330 New Hampshire Transmission LLC Information Technology Services S 146 49,330 New Hampshire Transmission LLC Information Technology Services S 146 49,330 New Hampshire Transmission LLC Power Delivery Support S 146 4,055,182 New Hampshire Transmission LLC Power Delivery Support S 146 4,055,182 New England Energy Bluff Point LLC Power Delivery Support S 146 9,056 Nex Erra Energy Bluff Point LLC Power Delivery Support S 146 9,07 Nex Erra Energy Bluff Point LLC Power Delivery Support P </td <td>Neptune Energy Center LLC</td> <td>Engineering & Construction Support</td> <td></td> <td>s</td> <td>146</td> <td>33,148</td>	Neptune Energy Center LLC	Engineering & Construction Support		s	146	33,148	
New England Energy Storage LLC	NET Mexico Pipeline Partners LLC	Information Technology Services		s	146	84,458	
New Hampshire Transmission LLC Corporate Accounting Services \$ 146 43,928 New Hampshire Transmission LLC Corporate Services Charge \$ 146 114,197 New Hampshire Transmission LLC Corporate Tax Support \$ 146 49,390 New Hampshire Transmission LLC Information Technology Services \$ 146 49,390 New Hampshire Transmission LLC Information Technology Services \$ 146 49,390 New Hampshire Transmission LLC Power Delivery Support \$ 146 49,390 New Hampshire Transmission LLC Power Delivery Support \$ 146 49,390 New Hampshire Transmission LLC Power Delivery Support \$ 146 49,390 New Hampshire Transmission LLC Power Delivery Support \$ 146 49,390 New Hampshire Transmission LLC Power Delivery Support \$ 146 4,056,182 New Hampshire Transmission LLC Power Delivery Support \$ 146 4,056,182 New Mexico Wind LLC Power Delivery Support \$ 146 96 New Mexico Wind LLC Power Delivery Support \$ 146 977 NextEra Energy B	NET Mexico Pipeline Partners LLC	Integrated Supply Chain Services		s	146	11,254	
New Hampshire Transmission LLC Corporate Services Charge S 146 114,197 New Hampshire Transmission LLC Corporate Tax Support S 146 49,390 New Hampshire Transmission LLC Information Technology Services S 146 49,390 New Hampshire Transmission LLC Power Delivery Support S 146 4,056,182 New Hampshire Transmission LLC Power Delivery Support S 146 4,056,182 New Hampshire Transmission LLC Power Delivery Support S 146 4,056,182 New Hampshire Transmission LLC Power Delivery Support S 146 966 New Mexico Wind LLC Power Generation Support S 146 58 NexEra Energy Bluff Point LLC Power Delivery Support S 146 977 NexEra Energy Bluff Point LLC Power Delivery Support S 146 5,197 NexEra Energy Bluff Point LLC Power Delivery Support P 146 2,335 NextEra Energy Bluff Point LLC Sales Program Support P 146 20,290 </td <td>New England Energy Storage LLC</td> <td>Power Generation Support</td> <td></td> <td>s</td> <td>146</td> <td>13,160</td>	New England Energy Storage LLC	Power Generation Support		s	146	13,160	
New Hampshire Transmission LLC Corporate Tax Support S 146 49,390 New Hampshire Transmission LLC Information Technology Services S 146 464 New Hampshire Transmission LLC Power Delivery Support S 146 4,056,182 New Mexico Wind LLC Power Delivery Support S 146 966 Nex Era Energy Bluff Point LLC Power Generation Support S 146 977 Nex Era Energy Bluff Point LLC Power Generation Support S 146 977 Nex Era Energy Bluff Point LLC Power Generation Support S 146 977 Nex Era Energy Bluff Point LLC Power Generation Support S 146 5,197 Nex Era Energy Bluff Point LLC Power Generation Support S 146 2,335 Nex Era Energy Bluff Point LLC Power Generation Support S 146 2,335 Nex Era Energy Bluff Point LLC Sales Program Support P 146 2,335 Nex Era Analytics Inc Analytics Services Provided P 234 31,833	New Hampshire Transmission LLC	Corporate Accounting Services		s	146	43,929	
New Hampshire Transmission LLC Information Technology Services S 146 464 New Hampshire Transmission LLC Power Delivery Support S 146 4,056,182 New Mexico Wind LLC Power Delivery Support S 146 966 New Mexico Wind LLC Power Generation Support S 146 968 NexEra Energy Bluff Point LLC Power Delivery Support S 146 977 NexEra Energy Bluff Point LLC Power Generation Support S 146 977 NextEra Energy Bluff Point LLC Power Generation Support S 146 977 NextEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextEra Analytics Inc Sales Program Support P 146 2,335 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc General Counsel Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 146 51,863 NextEra Analytics Inc <td>New Hampshire Transmission LLC</td> <td>Corporate Services Charge</td> <td></td> <td>s</td> <td>146</td> <td>114,197</td>	New Hampshire Transmission LLC	Corporate Services Charge		s	146	114,197	
New Hampshire Transmission LLC Power Delivery Support S 146 4,056,182 New Mexico Wind LLC Power Delivery Support S 146 966 Nex Era Energy Bluff Point LLC Power Generation Support S 146 598 Nex Era Energy Bluff Point LLC Power Generation Support S 146 977 Nex Era Energy Bluff Point LLC Power Generation Support S 146 5,197 Nex Era Energy Bluff Point LLC Power Generation Support S 146 5,197 Nex Era Energy Bluff Point LLC Power Generation Support S 146 5,197 Nex Era Energy Bluff Point LLC Power Generation Support S 146 2,335 Nex Era Energy Bluff Point LLC Power Generation Support P 146 2,335 Nex Era Analytics Inc Analytics Services Provided P 903 34,063 Nex Era Analytics Inc Human Resources Services S 146 6,107 Nex Era Analytics Inc Human Resources Services S 232 1,972 <th< td=""><td>New Hampshire Transmission LLC</td><td>Corporate Tax Support</td><td></td><td>s</td><td>146</td><td>49,390</td></th<>	New Hampshire Transmission LLC	Corporate Tax Support		s	146	49,390	
New Mexico Wind LLC Power Delivery Support S 146 966 New Mexico Wind LLC Power Generation Support S 146 598 NexEra Energy Bluff Point LLC Power Delivery Support S 146 977 NexEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextEra Analytics Inc Sales Program Support P 146 2,335 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Canadian Operating S	New Hampshire Transmission LLC	Information Technology Services		s	146	464	
New Mexico Wind LLC Power Generation Support S 146 598 NexEra Energy Bluff Point LLC Power Delivery Support S 146 977 NexEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextBridge Infrastructure LP Information Technology Services S 146 2,335 NextCity Networks LLC Sales Program Support P 146 20,290 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 51,863 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Ener	New Hampshire Transmission LLC	Power Delivery Support		s	146	4,056,182	
NexEra Energy Bluff Point LLC Power Delivery Support S 146 977 NexEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextBridge Infrastructure LP Information Technology Services S 146 2,335 NextCity Networks LLC Sales Program Support P 146 20,290 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc Analytics Services Provided P 234 31,833 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 Nex	New Mexico Wind LLC	Power Delivery Support		s	146	966	
NexEra Energy Bluff Point LLC Power Generation Support S 146 5,197 NextBridge Infrastructure LP Information Technology Services S 146 2,335 NextCity Networks LLC Sales Program Support P 146 20,290 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc Analytics Services Provided P 234 31,833 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	New Mexico Wind LLC	Power Generation Support		s	146	598	
NextBridge Infrastructure LP Information Technology Services S 146 2,335 NextCity Networks LLC Sales Program Support P 146 20,290 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc Analytics Services Provided P 234 31,833 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NexEra Energy Bluff Point LLC	Power Delivery Support		s	146	977	
NextCity Networks LLC Sales Program Support P 146 20,290 NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc Analytics Services Provided P 234 31,833 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NexEra Energy Bluff Point LLC	Power Generation Support		s	146	5,197	
NextEra Analytics Inc Analytics Services Provided P 903 34,063 NextEra Analytics Inc Analytics Services Provided P 234 31,833 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc NextEra Analytics Inc Information Technology Services NextEra Analytics Inc Ana	NextBridge Infrastructure LP	Information Technology Services		s	146	2,335	
NextEra Analytics Inc Analytics Services Provided P 234 31,833 NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextCity Networks LLC	Sales Program Support		Р	146	20,290	
NextEra Analytics Inc General Counsel Services S 146 57,042 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services NextEra Analytics Inc Power Delivery Support NextEra Canadian Operating Services Inc NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 51,863 759	NextEra Analytics Inc	Analytics Services Provided		Р	903	34,063	
NextEra Analytics Inc Human Resources Services S 146 6,107 NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextEra Analytics Inc	Analytics Services Provided		Р	234	31,833	
NextEra Analytics Inc Human Resources Services S 232 1,972 NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextEra Analytics Inc	General Counsel Services		s	146	57,042	
NextEra Analytics Inc Information Technology Services S 146 51,863 NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextEra Analytics Inc	Human Resources Services		s	146	6,107	
NextEra Analytics Inc Power Delivery Support S 146 314,292 NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextEra Analytics Inc	Human Resources Services		s	232	1,972	
NextEra Canadian Operating Services Inc Information Technology Services S 146 759 NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextEra Analytics Inc	Information Technology Services		s	146	51,863	
NextEra Energy Bluff Point LLC Allocate Telecommunication Costs to Affiliate S 146 841	NextEra Analytics Inc	Power Delivery Support		s	146	314,292	
	NextEra Canadian Operating Services Inc	Information Technology Services		s	146	759	
NextEra Energy Capital Holdings Inc Charge for Affiliate Share of Insurance Premiums S 146 362,779	NextEra Energy Bluff Point LLC	Allocate Telecommunication Costs to Affiliate		s	146	841	
	NextEra Energy Capital Holdings Inc	Charge for Affiliate Share of Insurance Premiums		s	146	362,779	

Name of	Type of Service	Relevant Contract	"D" -		narge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
NextEra Energy Capital Holdings Inc	Corporate Accounting Services		S	146	2,091	
NextEra Energy Capital Holdings Inc	Corporate Development Services		S	146	437,022	
NextEra Energy Capital Holdings Inc	Corporate Finance Support		S	146	507,665	
NextEra Energy Capital Holdings Inc	Corporate Real Estate Services		S	146	44,164	
NextEra Energy Capital Holdings Inc	Corporate Services Charge		S	922	887,504	
NextEra Energy Capital Holdings Inc	Financial Planning & Analysis Services		S	146	26,524	
NextEra Energy Capital Holdings Inc	General Counsel Services		S	146	67,812	
NextEra Energy Capital Holdings Inc	Government Affairs Support		S	146	4,740	
NextEra Energy Capital Holdings Inc	Human Resources Services		S	146	1,649,670	
NextEra Energy Capital Holdings Inc	Integrated Supply Chain Services		S	146	3,932	
NextEra Energy Capital Holdings Inc	Marketing & Communications Services		s	146	60,021	
NextEra Energy Capital Holdings Inc	Regulatory Affairs Support		s	146	160,174	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Capital Project Costs		s	101, 107	18,666	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Contributions		Р	426.4	42,150	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	146	34,600	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	426.4	28,385	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	146	16,000	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	506	16,000	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	506	4,667	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	506	4,667	
NextEra Energy Capital Holdings Inc	Reimburse Affiliate for Project Costs		Р	146	4,666	
NextEra Energy Capital Holdings Inc	Risk Management Services		s	146	14,692	
NextEra Energy Capital Holdings Inc	Sales Program Support		s	146	6,030	
NextEra Energy Capital Holdings Inc	Space & Furniture Billing		s	454	406,975	
NextEra Energy Capital Holdings Inc	State Tax Payments due from Affiliate		s	236	195,010	
NextEra Energy Capital Holdings Inc	Workplace Charging Program		s	146	12,521	
NextEra Energy Constructors LLC	Allocate Telecommunication Costs to Affiliate		s	146	19,661	
NextEra Energy Constructors LLC	Corporate Real Estate Services		S	146	762	
NextEra Energy Constructors LLC	Engineering & Construction Support		s	146	402,028	
NextEra Energy Constructors LLC	Environmental Services		S	146	4,496	
NextEra Energy Constructors LLC	General Counsel Services		S	146	64,060	
NextEra Energy Constructors LLC	Government Affairs Support		S	146	42,100	
NextEra Energy Constructors LLC	Human Resources Services		S	146	6,269	
NextEra Energy Constructors LLC	Information Technology Services		S	146	607,733	
NextEra Energy Constructors LLC	Integrated Supply Chain Services		s	146	706,537	
NextEra Energy Constructors LLC	Marketing & Communications Services		s	146	5,040	
NextEra Energy Constructors LLC	Power Generation Support		s	146	12,018	
NextEra Energy Constructors LLC	Project Development Support		s	146	4,073	
NextEra Energy Constructors LLC	Reimbursement of Employee Expenses		s	146	3,450	
NextEra Energy Constructors LLC	Transfer Solar Inventory Handling Costs		s	186	105,595	

Name of	Type of Service	Relevant Contract			arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
NextEra Energy Duane Arnold LLC	Charge for Affiliate Share of Insurance Premiums		S	146	158,967	
NextEra Energy Duane Arnold LLC	Financial Operations Services		S	146	6,562	
NextEra Energy Duane Arnold LLC	Financial Planning & Analysis Services		S	146	116,512	
NextEra Energy Duane Arnold LLC	General Counsel Services		S	146	10,083	
NextEra Energy Duane Arnold LLC	Human Resources Services		S	146	27,289	
NextEra Energy Duane Arnold LLC	Integrated Supply Chain Services		S	146	206,794	
NextEra Energy Duane Arnold LLC	Marketing & Communications Services		S	146	175,356	
NextEra Energy Duane Arnold LLC	Nuclear Operations Support		S	146	134,485	
NextEra Energy Duane Arnold LLC	Nuclear Services Charged to Stores Overhead Pool		Р	Various	16,552	
NextEra Energy Duane Arnold LLC	Nuclear Services Received by FPL		Р	517	222,664	
NextEra Energy Duane Arnold LLC	Nuclear Services Received by FPL		Р	524	155,529	
NextEra Energy Duane Arnold LLC	Nuclear Services Received by FPL		Р	528	43,576	
NextEra Energy Duane Arnold LLC	Power Delivery Support		S	146	518	
NextEra Energy Duane Arnold LLC	Power Generation Support		S	146	4,245	
NextEra Energy Duane Arnold LLC	Purchase of Asset/Inventory		Р	101, 107	2,421	
NextEra Energy Duane Arnold LLC	Purchase of Asset/Inventory		Р	101, 107	2,046	
NextEra Energy Duane Arnold LLC	Risk Management Services		S	146	2,332	
NextEra Energy Duane Arnold LLC	Supply Chain Services Charged to Stores Overhead Pool		Р	Various	8,331	
NextEra Energy Duane Arnold LLC	Transfer Executive Salary and Incentive		s	146	255,600	
NextEra Energy Duane Arnold LLC	Transfer of Employee Incentives		Р	242	47,850	
NextEra Energy Engineering & Construction LLC	Allocate Telecommunication Costs to Affiliate		S	146	3,087	
NextEra Energy Equipment Leasing LLC	Corporate Tax Support		S	146	496	
NextEra Energy Marketing LLC	Allocate Telecommunication Costs to Affiliate		S	146	533	
NextEra Energy Marketing LLC	Corporate Accounting Services		s	146	1,593	
NextEra Energy Marketing LLC	Corporate Development Services		S	146	59,200	
NextEra Energy Marketing LLC	Corporate Real Estate Services		s	146	18,424	
NextEra Energy Marketing LLC	Corporate Security Support		s	146	2,470	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	547	355,919	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	923	158,656	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	557	24,655	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	926	10,854	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	408	8,004	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	501	7,410	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	921	502	
NextEra Energy Marketing LLC	Corporate Support Provided to FPL		Р	930.2	465	
NextEra Energy Marketing LLC	Energy Marketing & Trading Services		s	146	568,913	
NextEra Energy Marketing LLC	General Counsel Services		S	146	66,607	
NextEra Energy Marketing LLC	Human Resources Services		s	146	506,252	
NextEra Energy Marketing LLC	Human Resources Services		s	232	26,077	
NextEra Energy Marketing LLC	Human Resources Services		s	232	3,970	
NextEra Energy Marketing LLC	Human Resources Services		s	241	1,778	
HONELA ENERGY WAINGUNG LLC	Human Resources Services		٥	241	1,778	

	Type of Service	Relevant Contract		Total Cha	rge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
NextEra Energy Marketing LLC	Information Technology Services		s	146	3,167,961
NextEra Energy Marketing LLC	Power Delivery Support		s	146	903
NextEra Energy Marketing LLC	Project Development Support		s	146	3,608
NextEra Energy Marketing LLC	Rate Case Support		Р	186	819
NextEra Energy Montezuma II Wind LLC	Power Delivery Support		s	146	966
NextEra Energy Montezuma II Wind LLC	Power Generation Support		S	146	413
NextEra Energy Operating Partners LP-US	Allocate Accounting Fees to Affiliate		S	146	9,375
NextEra Energy Operating Partners LP-US	Allocate Telecommunication Costs to Affiliate		S	146	5,034
NextEra Energy Operating Partners LP-US	Corporate Development Services		s	146	248,923
NextEra Energy Operating Partners LP-US	Corporate Finance Support		s	146	1,228
NextEra Energy Operating Partners LP-US	General Counsel Services		s	146	17,074
NextEra Energy Operating Partners LP-US	Marketing & Communications Services		s	146	34,595
NextEra Energy Operating Services FBO Backbone	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Backbone	Power Generation Support		s	146	1,617
NextEra Energy Operating Services FBO Cabazon	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Cabazon	Power Generation Support		s	146	3,020
NextEra Energy Operating Services FBO Diablo	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Diablo	Power Generation Support		s	146	310
NextEra Energy Operating Services FBO Meyersdale	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Mill Run	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Somerset	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Waymart	Allocate Telecommunication Costs to Affiliate		s	146	582
NextEra Energy Operating Services FBO Waymart	Power Delivery Support		s	146	977
NextEra Energy Operating Services FBO Waymart	Power Generation Support		s	146	1,742
NextEra Energy Operating Services LLC	Allocate Telecommunication Costs to Affiliate		s	146	390
NextEra Energy Operating Services LLC	Corporate Support Provided to FPL		Р	921	701
NextEra Energy Operating Services LLC	Corporate Support Provided to FPL		Р	930	493
NextEra Energy Operating Services LLC	Customer Service Support Received by FPL		Р	903	2,524
NextEra Energy Operating Services LLC	General Counsel Services		s	146	1,449
NextEra Energy Operating Services LLC	Human Resources Services		s	232	2,064
NextEra Energy Operating Services LLC	Human Resources Services		S	232	1,453
NextEra Energy Operating Services LLC	Power Generation Support		s	146	682
NextEra Energy Pipeline Development & Acquisitions LLC	Environmental Services		S	146	145,868
NextEra Energy Pipeline Holdings-Lowman	Corporate Real Estate Services		S	146	4,480
NextEra Energy Pipeline Holdings-Lowman	Engineering & Construction Support		s	146	5,255
NextEra Energy Pipeline Holdings-Lowman	General Counsel Services		s	146	548
NextEra Energy Pipeline Services LLC	Allocate Telecommunication Costs to Affiliate		s	146	7,078
NextEra Energy Pipeline Services LLC	Fleet Services Charged to Overhead Pool		Р	Various	6,533
NextEra Energy Pipeline Services LLC	Human Resources Services		S	146	3,175
NextEra Energy Pipeline Services LLC	Human Resources Services		s	241	354
NextEra Energy Pipeline Services LLC	Information Technology Services		s	146	66,415
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Name of		Relevant Contract or Agreement and	"P" or	Total Charge for Year Account Dollar		
Affiliate	Name of Product	Effective Date	"S"	Number	Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
NextEra Energy Pipeline Services LLC	Pipeline Services Capital Support		Р	101, 107	118,514	
NextEra Energy Pipeline Services LLC	Pipeline Services Received by FPL		Р	501	1,633,491	
NextEra Energy Pipeline Services LLC	Pipeline Services Received by FPL		Р	547	20,875	
NextEra Energy Pipeline Services LLC	Pipeline Services Received by FPL		Р	552	3,721	
NextEra Energy Pipeline Services LLC	Pipeline Services Received by FPL		Р	549	1,260	
NextEra Energy Pipeline Services LLC	Pipeline Services Received by FPL		Р	506	355	
NextEra Energy Pipeline Services LLC	Power Generation Support		S	146	126,485	
NextEra Energy Point Beach LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,642	
NextEra Energy Point Beach LLC	Charge for Affiliate Share of Insurance Premiums		S	146	294,060	
NextEra Energy Point Beach LLC	Financial Operations Services		S	146	18,410	
NextEra Energy Point Beach LLC	Financial Planning & Analysis Services		S	146	108,338	
NextEra Energy Point Beach LLC	General Counsel Services		s	146	33,344	
NextEra Energy Point Beach LLC	Human Resources Services		S	146	36,079	
NextEra Energy Point Beach LLC	Information Technology Services		s	146	8,531,964	
NextEra Energy Point Beach LLC	Integrated Supply Chain Services		s	146	800,523	
NextEra Energy Point Beach LLC	Marketing & Communications Services		s	146	175,356	
NextEra Energy Point Beach LLC	Nuclear Capital Support		Р	101, 107	31,243	
NextEra Energy Point Beach LLC	Nuclear Operations Support		s	146	8,400,886	
NextEra Energy Point Beach LLC	Nuclear Services Charged to Stores Overhead Pool		Р	Various	41,696	
NextEra Energy Point Beach LLC	Nuclear Services Received by FPL		Р	517	213,521	
NextEra Energy Point Beach LLC	Nuclear Services Received by FPL		Р	524	84,818	
NextEra Energy Point Beach LLC	Nuclear Services Received by FPL		Р	528	71,380	
NextEra Energy Point Beach LLC	Nuclear Services Received by FPL		Р	923	34,852	
NextEra Energy Point Beach LLC	Nuclear Services Received by FPL		Р	524	29,853	
NextEra Energy Point Beach LLC	Nuclear Services Received by FPL		Р	520	19,817	
NextEra Energy Point Beach LLC	Power Generation Support		s	146	310,827	
NextEra Energy Point Beach LLC	Purchase of Asset/Inventory		Р	101, 107	122,397	
NextEra Energy Point Beach LLC	Risk Management Services		s	146	4,664	
NextEra Energy Point Beach LLC	Sale of Asset/Inventory		s	146	222,129	
NextEra Energy Point Beach LLC	Supply Chain Services Charged to Stores Overhead Pool		Р	Various	16,678	
NextEra Energy Point Beach LLC	Transfer of Employee Incentives		Р	242	29,000	
NextEra Energy Project Management LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,185	
NextEra Energy Project Management LLC	Corporate Accounting Services		s	146	3,206	
NextEra Energy Project Management LLC	Corporate Development Services		s	146	158,646	
NextEra Energy Project Management LLC	Corporate Finance Support		s	146	32,107	
NextEra Energy Project Management LLC	Corporate Security Support		P	146	621	
NextEra Energy Project Management LLC	Corporate Support Provided to FPL		P	923	427,992	
	Corporate Support Provided to FPL		P	923	11,695	
NextEra Energy Project Management LLC						
NextEra Energy Project Management LLC	Corporate Support Provided to FPL		Р	931	2,170	
NextEra Energy Project Management LLC	Energy Marketing & Trading Services		S	146	178,250	

Name of Affiliate (a) NextEra Energy Project Management LLC and/or Name of Product (b) Federal Government Affairs Services Received by FPL General Counsel Services General Counsel Services Received by FPL	or Agreement and Effective Date (c)	"P" or "S" (d) P	Account Number (e) 426.4	Dollar Amount (f)	
NextEra Energy Project Management LLC	Federal Government Affairs Services Received by FPL General Counsel Services	(c)			
NextEra Energy Project Management LLC	General Counsel Services		Р	126.1	,
NextEra Energy Project Management LLC NextEra Energy Project Management LLC NextEra Energy Project Management LLC				420.4	40,261
NextEra Energy Project Management LLC	General Counsel Services Received by FPL		S	146	308,253
NextEra Energy Project Management LLC			Р	923	44,665
	General Counsel Services Received by FPL		Р	524	42,169
JextEra Energy Project Management LLC	General Counsel Services Received by FPL		Р	930.2	3,380
Tomal a chorgy i rojour Wanagement ELO	Human Resources Services		s	146	67,581
NextEra Energy Project Management LLC	Human Resources Services		s	232	9,501
NextEra Energy Project Management LLC	Human Resources Services		s	232	2,502
NextEra Energy Project Management LLC	Human Resources Services		S	241	1,020
NextEra Energy Project Management LLC	Information Technology Services		s	146	97,903
NextEra Energy Project Management LLC	Integrated Supply Chain Services		s	146	6,397
NextEra Energy Project Management LLC	Nuclear Fuel		Р	120.3	4,021
NextEra Energy Project Management LLC	Nuclear Services Charged to Stores Overhead Pool		Р	Various	81,796
NextEra Energy Project Management LLC	Nuclear Services Received by FPL		Р	524	197,817
NextEra Energy Project Management LLC	Nuclear Services Received by FPL		Р	517	78,015
NextEra Energy Project Management LLC	Power Generation Capital Services Received by FPL		Р	101, 107	33,542
NextEra Energy Project Management LLC	Power Generation Services Received by FPL		Р	553	90,360
NextEra Energy Project Management LLC	Power Generation Services Received by FPL		Р	512	11,349
NextEra Energy Project Management LLC	Power Generation Services Received by FPL		Р	513	4,772
NextEra Energy Project Management LLC	Power Generation Services Received by FPL		Р	549	1,263
NextEra Energy Project Management LLC	Power Generation Services Received by FPL		Р	506	742
NextEra Energy Project Management LLC	Power Generation Support		s	146	2,664,474
NextEra Energy Project Management LLC	Reimbursement of Employee Expenses		Р	921	595
NextEra Energy Project Management LLC	Supply Chain Services Received by FPL		Р	923	30,422
NextEra Energy Project Management LLC	Transfer of Employee Incentives		Р	242	177,770
NextEra Energy Resources Development LLC	Corporate Development Services		s	146	18,410
NextEra Energy Resources Development LLC	Corporate Real Estate Services		s	146	120,592
NextEra Energy Resources Development LLC	Engineering & Construction Support		s	146	92,189
NextEra Energy Resources Development LLC	Environmental Services		s	146	5,561
NextEra Energy Resources Development LLC	General Counsel Services		s	146	201,710
NextEra Energy Resources Development LLC	Human Resources Services		S	146	23,503
NextEra Energy Resources Development LLC	Information Technology Services		S	146	753,962
NextEra Energy Resources Development LLC	Integrated Supply Chain Services		S	146	68,469
NextEra Energy Resources Development LLC	Marketing & Communications Services		s	146	778
NextEra Energy Resources Development LLC	Power Generation Support		S	146	59,288
NextEra Energy Resources Development LLC	Project Development Support		s	146	298,236
NextEra Energy Resources Development LLC	Reclass Charitable Contributions		S	146	6,000
NextEra Energy Resources Development LLC	Reimbursement of Employee Expenses		s	146	304
NextEra Energy Resources LLC	Allocate Accounting Fees to Affiliate		s	146	137,995
NextEra Energy Resources LLC	Allocate COVID Testing Services to Affiliate		s	146	23,355

Name of	Type of Service	Relevant Contract	"P" or	Total Charge for Year		
Affiliate	and/or Name of Product	or Agreement and Effective Date	"S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
NextEra Energy Resources LLC	Allocate Shared Platform Costs to Affiliate		S	146	169,288	
NextEra Energy Resources LLC	Allocate Telecommunication Costs to Affiliate		S	146	43,808	
NextEra Energy Resources LLC	Capital Support Received by FPL		Р	101, 107	4,019,793	
NextEra Energy Resources LLC	Capital Support Received by FPL		Р	101, 107	662,558	
NextEra Energy Resources LLC	Charge for Affiliate Share of Insurance Premiums Compensation, Deferred Comp, Incentives, Stock Awards, RSA		Р	146	120,674	
NextEra Energy Resources LLC	Amortization, Pension & Other Employee Benefits Plans		Р	921	2,478	
NextEra Energy Resources LLC	Corporate Accounting Services		S	146	697,971	
NextEra Energy Resources LLC	Corporate Accounting Services Received by FPL		Р	923	241,378	
NextEra Energy Resources LLC	Corporate Accounting Services Received by FPL		Р	926	804	
NextEra Energy Resources LLC	Corporate Accounting Services Received by FPL		Р	921	603	
NextEra Energy Resources LLC	Corporate Development Services		S	146	622,955	
NextEra Energy Resources LLC	Corporate Development Services Received by FPL		Р	921	1,056	
NextEra Energy Resources LLC	Corporate Finance Services Received by FPL		Р	921	7,172	
NextEra Energy Resources LLC	Corporate Finance Services Received by FPL		Р	926	4,220	
NextEra Energy Resources LLC	Corporate Finance Services Received by FPL		Р	930.2	667	
NextEra Energy Resources LLC	Corporate Finance Support		s	146	2,077,905	
NextEra Energy Resources LLC	Corporate Real Estate Services		s	146	520,079	
NextEra Energy Resources LLC	Corporate Real Estate Services Received by FPL		Р	930.2	2,846	
NextEra Energy Resources LLC	Corporate Security Support		s	146	45,646	
NextEra Energy Resources LLC	Corporate Services Charge		s	922	64,893,324	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	923	4,286,574	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	547	619,811	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	921	259,357	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	580	158,173	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	926	99,658	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	524	73,872	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	557	65,439	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	930	63,626	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	923	55,728	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	501	12,649	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	908	8,805	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	931	8,122	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		Р	426.5	6,872	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		P	426.4	5,000	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		P	928	1,629	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		s	935	1,133	
NextEra Energy Resources LLC	Corporate Support Provided to FPL		P	408	424	
NextEra Energy Resources LLC	Corporate Systems Usage Billing		s	146	2,300	
NONLIA LIIGIGY NESOUICES LLC	Corporate Systems Usage Dilling			140	2,300	

Name of		Relevant Contract or Agreement and	"P" or	Total Cha Account	tal Charge for Year ount Dollar		
Affiliate	Name of Product	Effective Date	"S"	Number	Amount		
(a)	(b)	(c)	(d)	(e)	(f)		
NextEra Energy Resources LLC	Corporate Tax Services Received by FPL		Р	923	5,904		
NextEra Energy Resources LLC	Corporate Tax Support		S	146	891,902		
NextEra Energy Resources LLC	Energy Marketing & Trading Services		S	146	155,906		
NextEra Energy Resources LLC	Engineering & Construction Services Received by FPL		Р	549	192,618		
NextEra Energy Resources LLC	Engineering & Construction Support		S	146	273,698		
NextEra Energy Resources LLC	Environmental Services		S	146	281,266		
NextEra Energy Resources LLC	Environmental Services Received by FPL		Р	923	109,022		
NextEra Energy Resources LLC	Environmental Services Received by FPL		Р	921	11,667		
NextEra Energy Resources LLC	Environmental Services Received by FPL		Р	253	1,647		
NextEra Energy Resources LLC	Environmental Services Received by FPL		Р	930.2	1,354		
NextEra Energy Resources LLC	Environmental Services Received by FPL		Р	926	545		
NextEra Energy Resources LLC	Federal Excise Tax Payments		Р	234	4,017		
NextEra Energy Resources LLC	Federal Government Affairs Services Received by FPL		Р	426.4	15,901		
NextEra Energy Resources LLC	Financial Operations Services		Р	146	310,060		
NextEra Energy Resources LLC	Financial Planning & Analysis Services		S	146	1,425,845		
NextEra Energy Resources LLC	Fleet Services Charged to Overhead Pool		Р	Various	141,093		
NextEra Energy Resources LLC	General Counsel Services		s	146	613,376		
NextEra Energy Resources LLC	Human Resources Services		s	146	7,178,856		
NextEra Energy Resources LLC	Human Resources Services		s	921	128,897		
NextEra Energy Resources LLC	Human Resources Services		s	232	141,905		
NextEra Energy Resources LLC	Human Resources Services		s	232	12,229		
NextEra Energy Resources LLC	Human Resources Services		s	241	6,745		
NextEra Energy Resources LLC	Human Resources Services Received by FPL		Р	930.2	7,885		
NextEra Energy Resources LLC	Information Technology Capital Support		Р	101, 107	5,723,423		
NextEra Energy Resources LLC	Information Technology Services		s	146	18,251,286		
NextEra Energy Resources LLC	Information Technology Services Received by FPL		Р	921	10,360		
NextEra Energy Resources LLC	Integrated Supply Chain Services		S	146	784,617		
NextEra Energy Resources LLC	Integrated Supply Chain Services Received by FPL		Р	524	615		
NextEra Energy Resources LLC	Internal Audit Services		S	146	1,399,318		
NextEra Energy Resources LLC	Legal Support for Merger		Р	426.5	37,208		
NextEra Energy Resources LLC	Marketing & Communications Services		s	146	77,484		
NextEra Energy Resources LLC	Nuclear Capital Support		P	101, 107	1,280,718		
NextEra Energy Resources LLC	Nuclear Services Charged to Stores Overhead Pool		P	Various	165,975		
	Nuclear Services Received by FPL		Р	524	673,376		
NextEra Energy Resources LLC NextEra Energy Resources LLC	Nuclear Services Received by FPL		P	528	96,560		
	·						
NextEra Energy Resources LLC	Nuclear Services Received by FPL		Р	517	26,156		
NextEra Energy Resources LLC	Nuclear Services Received by FPL		P	531	23,332		
NextEra Energy Resources LLC	Nuclear Services Received by FPL		P	524	1,513		
NextEra Energy Resources LLC	Nuclear Services Received by FPL		P	923	1,141		
NextEra Energy Resources LLC	Nuclear Services Received by FPL		Р	183	308		

Name of	Type of Service	Relevant Contract			Total Charge for Year		
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount		
(a)	(b)	(c)	(d)	(e)	(f)		
NextEra Energy Resources LLC	Power Delivery Capital Support		P	101, 107	603,315		
NextEra Energy Resources LLC	Power Delivery Services Received by FPL		Р	186	475,631		
NextEra Energy Resources LLC	Power Delivery Services Received by FPL		Р	253	2,000		
NextEra Energy Resources LLC	Power Delivery Services Received by FPL		Р	588	1,742		
NextEra Energy Resources LLC	Power Delivery Services Received by FPL		Р	566	897		
NextEra Energy Resources LLC	Power Delivery Support		S	146	386,073		
NextEra Energy Resources LLC	Power Generation Capital Support		Р	101, 107	7,258,577		
NextEra Energy Resources LLC	Power Generation Services Charged to Overhead Pools		Р	Various	137,153		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	549	859,548		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	506	575,379		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	506	358,464		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	553	217,941		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	551	135,557		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	549	55,987		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	551	49,472		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	510	48,769		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	546	29,388		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	923	25,945		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	512	21,153		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	500	17,820		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	553	14,210		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	513	8,894		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	546	7,073		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	554	1,017		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	548	850		
NextEra Energy Resources LLC	Power Generation Services Received by FPL		Р	552	742		
NextEra Energy Resources LLC	Power Generation Support		s	146	1,621,617		
NextEra Energy Resources LLC	Project Development Capital Support		Р	101, 107	21,058		
NextEra Energy Resources LLC	Project Development Services		Р	183	248,156		
NextEra Energy Resources LLC	Project Development Services		Р	506	60,936		
NextEra Energy Resources LLC	Purchase of Asset/Inventory		Р	101, 107	16,807		
NextEra Energy Resources LLC	Regulatory Affairs Support		S	146	282,350		
NextEra Energy Resources LLC	Reimburse Affiliate for Aviation Services		Р	234	31,931		
NextEra Energy Resources LLC	Reimburse Affiliate for Benefits Costs		Р	926	949		
NextEra Energy Resources LLC	Reimburse Affiliate for Capital Project Costs		Р	101, 107	234,119		
NextEra Energy Resources LLC	Reimburse Affiliate for COVID Test Kits		P	926	874,511		
NextEra Energy Resources LLC	Reimburse Affiliate for Project Costs		Р	Various	219,175		
NextEra Energy Resources LLC	Reimburse Affiliate for Project Costs		P	923	4,280		
			P	923			
NextEra Energy Resources LLC	Reimburse Affiliate for Project Costs				1,262		
NextEra Energy Resources LLC	Reimbursement of Employee Expenses		Р	165	26,681		

	Type of Service Relevant Cont				Charge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
NextEra Energy Resources LLC	Reimbursement of Employee Expenses		Р	921	7,227	
NextEra Energy Resources LLC	Reimbursement of Employee Expenses		S	146	642	
NextEra Energy Resources LLC	Revenue Enhancement Services		Р	916	2,644	
NextEra Energy Resources LLC	Risk Management Services		S	146	217,837	
NextEra Energy Resources LLC	Software Purchases		Р	930.2	42,493	
NextEra Energy Resources LLC	Solar Development Support		Р	183	465,501	
NextEra Energy Resources LLC	Solar Project Support Received by FPL		Р	551	437,904	
NextEra Energy Resources LLC	Solar Project Support Received by FPL		Р	546	355,537	
NextEra Energy Resources LLC	Solar Project Support Received by FPL		Р	554	26,104	
NextEra Energy Resources LLC	Solar Project Support Received by FPL		Р	548	4,485	
NextEra Energy Resources LLC	Solar Project Support Received by FPL		Р	553	1,222	
NextEra Energy Resources LLC	Space & Furniture Billing		s	454	523,928	
NextEra Energy Resources LLC	Storm Support		Р	186	35,237	
NextEra Energy Resources LLC	Supply Chain Capital Support		Р	101, 107	5,850	
NextEra Energy Resources LLC	Supply Chain Services Charged to Stores Overhead Pool		Р	Various	649,298	
NextEra Energy Resources LLC	Supply Chain Services Received by FPL		Р	923	338,593	
NextEra Energy Resources LLC	Supply Chain Services Received by FPL		Р	923	63,055	
NextEra Energy Resources LLC	Supply Chain Services Received by FPL		Р	154	5,086	
NextEra Energy Resources LLC	Supply Chain Services Received by FPL		Р	921	1,989	
NextEra Energy Resources LLC	Transfer of Employee Incentives		Р	242	203,202	
NextEra Energy Resources LLC	Transfer of Employee Incentives		Р	920	165,000	
NextEra Energy Resources LLC	Transfer Project Development Costs to Affiliate		s	146	185,947	
NextEra Energy Resources O&M Services LLC	Information Technology Services		s	146	2,059	
NextEra Energy Resources O&M Services LLC	Power Generation Support		s	146	4,485	
NextEra Energy Resources O&M Services-FBO MowerCnty	Power Generation Support		s	146	731	
NextEra Energy Rsources O&M Services FBO CreeksSolr	Information Technology Services		s	146	364	
NextEra Energy Seabrook LLC	Charge for Affiliate Share of Insurance Premiums		s	146	36,468	
NextEra Energy Seabrook LLC	Corporate Real Estate Services		s	146	582	
NextEra Energy Seabrook LLC	Corporate Tax Support		s	146	15,223	
NextEra Energy Seabrook LLC	Financial Operations Services		s	146	17,643	
NextEra Energy Seabrook LLC	Financial Planning & Analysis Services		s	146	99,424	
NextEra Energy Seabrook LLC	General Counsel Services		s	146	75,743	
NextEra Energy Seabrook LLC	Human Resources Services		s	146	67,457	
NextEra Energy Seabrook LLC	Human Resources Services		s	232	390	
NextEra Energy Seabrook LLC	Information Technology Capital Support		Р	101, 107	8,035	
NextEra Energy Seabrook LLC	Information Technology Services		s	146	7,682,935	
NextEra Energy Seabrook LLC	Integrated Supply Chain Services		s	146	725,228	
NextEra Energy Seabrook LLC	Marketing & Communications Services		s	146	175,356	
NextEra Energy Seabrook LLC	Nuclear Capital Support		Р	101, 107	22,744	
NextEra Energy Seabrook LLC	Nuclear Fuel		P	120.3	692	
	Nucleal Luci			120.0	092	

Name of	Type of Service	Relevant Contract			Total Charge for Year		
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount		
(a)	(b)	(c)	(d)	(e)	(f)		
NextEra Energy Seabrook LLC	Nuclear Operations Support		S	146	6,953,830		
NextEra Energy Seabrook LLC	Nuclear Services Received by FPL		Р	520	196,461		
NextEra Energy Seabrook LLC	Nuclear Services Received by FPL		Р	517	184,346		
NextEra Energy Seabrook LLC	Nuclear Services Received by FPL		Р	524	85,549		
NextEra Energy Seabrook LLC	Nuclear Services Received by FPL		Р	528	31,666		
NextEra Energy Seabrook LLC	Power Delivery Support		S	146	289,405		
NextEra Energy Seabrook LLC	Power Generation Support		S	146	342,454		
NextEra Energy Seabrook LLC	Purchase of Asset/Inventory		Р	101, 107	22,687		
NextEra Energy Seabrook LLC	Purchase of Asset/Inventory		Р	101, 107	1,722		
NextEra Energy Seabrook LLC	Risk Management Services		S	146	4,664		
NextEra Energy Seabrook LLC	Sale of Asset/Inventory		S	146	70,140		
NextEra Energy Seabrook LLC	Transfer of Employee Incentives		S	146	264,440		
NextEra Energy Seabrook LLC	Transfer of Employee Incentives		Р	242	264,440		
NextEra Energy Solutions LLC	Sales Program Support		s	146	6,336		
NextEra Energy Transmission LLC	Allocate Shared Platform Costs to Affiliate		s	146	201,815		
NextEra Energy Transmission LLC	Charge for Affiliate Share of Insurance Premiums		s	146	2,808		
NextEra Energy Transmission LLC	Corporate Accounting Services		S	146	19,723		
NextEra Energy Transmission LLC	Corporate Accounting Services Received by FPL		Р	926	846		
NextEra Energy Transmission LLC	Corporate Accounting Services Received by FPL		Р	923	772		
NextEra Energy Transmission LLC	Corporate Development Services		s	146	124,330		
NextEra Energy Transmission LLC	Corporate Finance Support		s	146	15,534		
NextEra Energy Transmission LLC	Corporate Real Estate Services		s	146	197,855		
NextEra Energy Transmission LLC	Corporate Security Support		s	146	2,363		
NextEra Energy Transmission LLC	Corporate Services Charge		S	922	807,555		
NextEra Energy Transmission LLC	Corporate Support		S	146	6,066		
NextEra Energy Transmission LLC	Financial Planning & Analysis Services		S	146	64,623		
NextEra Energy Transmission LLC	General Counsel Services		s	146	195,737		
NextEra Energy Transmission LLC	Human Resources Services		s	146	384,102		
NextEra Energy Transmission LLC	Human Resources Services		S	232	7,289		
NextEra Energy Transmission LLC	Human Resources Services		S	232	1,022		
NextEra Energy Transmission LLC	Human Resources Services		s	241	633		
NextEra Energy Transmission LLC	Information Technology Services		s	146	1,327,041		
NextEra Energy Transmission LLC	Integrated Supply Chain Services		s	146	2,694		
NextEra Energy Transmission LLC	Marketing & Communications Services		s	146	1,021		
NextEra Energy Transmission LLC	Nuclear Services Received by FPL		P	517	9,394		
NextEra Energy Transmission LLC	Power Delivery Services Received by FPL		P	186	35,495		
NextEra Energy Transmission LLC	Power Delivery Support		S	146	96,127		
			P	500			
NextEra Energy Transmission LLC	Power Generation Services Received by FPL				1,684		
NextEra Energy Transmission LLC	Space & Furniture Billing		S	454	398,180		
NextEra Energy Transmission LLC	Transfer of Employee Incentives		Р	242	99,945		

Name of		Relevant Contract or Agreement and	"P" or		Total Charge for Year Account Dollar		
Name or Affiliate	and/or Name of Product	Effective Date	"S"	Number	Amount		
(a)	(b)	(c)	(d)	(e)	(f)		
NextEra Energy Transmission MidAtlantic Indiana Inc	Corporate Tax Support		S	146	706		
NextEra Energy Transmission MidAtlantic Indiana Inc	Environmental Services		S	146	9,805		
NextEra Energy Transmission MidAtlantic Indiana Inc	Financial Planning & Analysis Services		S	146	4,231		
NextEra Energy Transmission MidAtlantic Indiana Inc	General Counsel Services		s	146	20,963		
NextEra Energy Transmission MidAtlantic Indiana Inc	Power Delivery Support		S	146	421		
NextEra Energy Transmission Midwest LLC	Corporate Tax Support		s	146	16,789		
NextEra Energy Transmission Midwest LLC	General Counsel Services		s	146	585		
NextEra Energy Transmission New York Inc	Allocate Telecommunication Costs to Affiliate		s	146	1,379		
NextEra Energy Transmission New York Inc	Corporate Development Services		s	146	5,433		
NextEra Energy Transmission New York Inc	Corporate Real Estate Services		s	146	322,554		
NextEra Energy Transmission New York Inc	Corporate Security Support		s	146	21,246		
NextEra Energy Transmission New York Inc	Corporate Tax Support		s	146	22,886		
NextEra Energy Transmission New York Inc	Environmental Services		s	146	18,972		
NextEra Energy Transmission New York Inc	General Counsel Services		s	146	147,792		
NextEra Energy Transmission New York Inc	Information Technology Services		s	146	80,281		
NextEra Energy Transmission New York Inc	Integrated Supply Chain Services		s	146	165,224		
NextEra Energy Transmission New York Inc	Power Delivery Support		s	146	187,147		
NextEra Energy Transmission New York Inc	Sale of Asset/Inventory		s	146	9,062		
NextEra Energy Transmission Southwest LLC	Corporate Tax Support		s	146	15,489		
NextEra Energy Transmission Southwest LLC	General Counsel Services		s	146	4,667		
NextEra Energy Transmission Southwest LLC	Power Delivery Support		s	146	79,017		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		Р	923	40,168,509		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		Р	930	10,482,052		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		Р	926	2,740,380		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		Р	426.4	1,959,290		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		s	146	1,294,881		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		P	234	937,006		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		P	186	466,724		
NextEra Energy, Inc	Compensation, Pension & Other Employee Benefits Fians Compensation, Deferred Comp, Incentives, Stock Awards, RSA Amortization, Pension & Other Employee Benefits Plans		P	921	119,399		
NextEra Energy, Inc	Compensation, Pension & Other Employee Benefits Plans Amortization, Pension & Other Employee Benefits Plans		P	242	100,962		
NextEra Energy, Inc	Compensation, Deferred Comp, Incentives, Stock Awards, RSA		S	920	86,422		
5 ,	Amortization, Pension & Other Employee Benefits Plans Compensation, Deferred Comp, Incentives, Stock Awards, RSA		P	926			
NextEra Energy, Inc	Amortization, Pension & Other Employee Benefits Plans Compensation, Deferred Comp, Incentives, Stock Awards, RSA				68,960		
NextEra Energy, Inc	Amortization, Pension & Other Employee Benefits Plans Compensation, Deferred Comp, Incentives, Stock Awards, RSA		P	408	58,516		
NextEra Energy, Inc	Amortization, Pension & Other Employee Benefits Plans Compensation, Deferred Comp, Incentives, Stock Awards, RSA		P	225	7,724		
NextEra Energy, Inc	Amortization, Pension & Other Employee Benefits Plans Compensation, Deferred Comp, Incentives, Stock Awards, RSA		P	234	2,325		
NextEra Energy, Inc	Amortization, Pension & Other Employee Benefits Plans Compensation, Deferred Comp, Incentives, Stock Awards, RSA		P	923	721		
NextEra Energy, Inc	Amortization, Pension & Other Employee Benefits Plans		P	408.1	(1,161)		
NextEra Energy, Inc	Corporate Accounting Services		S	146	1,043		
NextEra Energy, Inc	Corporate Finance Services Received by FPL		Р	921	9,838		
NextEra Energy, Inc	Corporate Finance Services Received by FPL		Р	926	1,907		

Name of	Type of Service	Relevant Contract			Charge for Year	
Affiliate	and/or Name of Product	or Agreement and Effective Date	"S"	Account Number	Dollar Amount	
(a) NextEra Energy, Inc	(b) Corporate Finance Services Received by FPL	(c)	(d) P	(e) 923	(f) 1,831	
NextEra Energy, Inc	Corporate Finance Support		s	146	19,932	
NextEra Energy, Inc	Corporate Real Estate Services		s	146	15,597	
NextEra Energy, Inc	Corporate Real Estate Services Received by FPL		P	923	20,217	
NextEra Energy, Inc	Corporate Security Services Received by FPL		P	921	8,783	
NextEra Energy, Inc	Corporate Security Services Received by FPL		P	930	8,606	
NextEra Energy, Inc	Corporate Security Services Received by FPL		P	923	8,593	
NextEra Energy, Inc	Corporate Security Services Received by FPL		P	926	4,800	
			s		136,552	
NextEra Energy, Inc	Corporate Security Support		P	146 923		
NextEra Energy, Inc	Corporate Support Provided to FPL				109,976	
NextEra Energy, Inc	Corporate Support Provided to FPL		P	186	3,539	
NextEra Energy, Inc	Corporate Systems Usage Billing		S	146	4,448	
NextEra Energy, Inc	Corporate Tax Services Received by FPL		Р	923	504,000	
NextEra Energy, Inc	Energy Marketing & Trading Services		Р	146	109,976	
NextEra Energy, Inc	Federal Government Affairs Services Received by FPL		Р	426.4	63,153	
NextEra Energy, Inc	Federal Tax Distributions		S	123	1,025,561	
NextEra Energy, Inc	General Counsel Services Received by FPL		Р	930.2	350,038	
NextEra Energy, Inc	General Counsel Services Received by FPL		Р	930.2	43,780	
NextEra Energy, Inc	General Counsel Services Received by FPL		Р	930	7,350	
NextEra Energy, Inc	General Counsel Services Received by FPL		Р	921	4,444	
NextEra Energy, Inc	General Counsel Services Received by FPL		Р	930.2	537	
NextEra Energy, Inc	Human Resources Charges to Benefits Overhead Pools		Р	Various	1,031,193	
NextEra Energy, Inc	Human Resources Services		S	146	575,175	
NextEra Energy, Inc	Human Resources Services		S	232	5,904	
NextEra Energy, Inc	Human Resources Services		S	232	2,070	
NextEra Energy, Inc	Human Resources Services		S	241	308	
NextEra Energy, Inc	Human Resources Services Received by FPL		Р	923	1,038,812	
NextEra Energy, Inc	Human Resources Services Received by FPL		Р	426.4	81,254	
NextEra Energy, Inc	Information Technology Services		S	146	613	
NextEra Energy, Inc	Information Technology Services Received by FPL		Р	921	6,964	
NextEra Energy, Inc	Internal Auditing Services Received by FPL		Р	926	400	
NextEra Energy, Inc	Internal Auditing Services Received by FPL		Р	930	312	
NextEra Energy, Inc	Marketing & Comm - National Ad Campaign		S	146	550,982	
NextEra Energy, Inc	Reimburse Affiliate for Project Costs		Р	923	1,997	
NextEra Energy, Inc	Revenue Enhancement Services		Р	923	87,981	
NextEra Energy, Inc	Revenue Enhancement Services		Р	916	21,995	
NextEra Energy, Inc	Sales Program Support		Р	146	87,981	
NextEra Energy, Inc	State Tax Payments		s	236	274,707	
NextEra Energy, Inc	State Tax Payments due from Affiliate		S	236	30,200	
NextEra Energy, Inc	Transfer of Employee Incentives		P	242	29,000	

	Type of Service	Relevant Contract			rge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
NextEra Energy, Inc.	Aviation Services Received by FPL		Р	921	96,163	
NextEra Maine Fossil LLC	Environmental Services		S	146	1,885	
NextEra Maine Operating Services LLC	General Counsel Services		S	146	5,392	
NextEra Operating Services FBO Varna Wind LP	Power Generation Support		S	146	16,972	
Ninnescah Wind Energy LLC	Human Resources Services		S	146	1,125	
Ninnescah Wind Energy LLC	Power Delivery Support		S	146	977	
Niyol Wind LLC	Allocate Software Costs to Affiliate		S	146	26,955	
Niyol Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	8,119	
Niyol Wind LLC	Engineering & Construction Support		S	146	147,965	
Niyol Wind LLC	General Counsel Services		S	146	330	
Niyol Wind LLC	Power Generation Support		S	146	19,665	
North American Power Systems LLC	Engineering & Construction Support		S	146	11,201	
North American Power Systems LLC	Integrated Supply Chain Services		S	146	54,920	
North Sky River Energy LLC	General Counsel Services		S	146	32,141	
North Sky River Energy LLC	Information Technology Services		S	146	17,484	
North Sky River Energy LLC	Power Delivery Support		S	146	1,170	
North Sky River Energy LLC	Power Generation Support		S	146	2,415	
Northeast Energy Associates LLC	Power Delivery Support		S	146	5,070	
Northeast Energy Associates LLC	Power Generation Support		S	146	68,398	
Northeast Energy Associates LLC	Purchase of Asset/Inventory		Р	101, 107	1,299	
Northeast Energy Associates LLC	Sale of Asset/Inventory		s	146	16,264	
Northern Colorado Wind Energy Center II LLC	Power Generation Support		s	146	663	
Northern Colorado Wind Energy Center LLC	Power Generation Support		s	146	3,965	
Northern Colorado Wind Energy LLC	Human Resources Services		s	146	350	
Northern Colorado Wind Energy LLC	Power Delivery Support		s	146	1,932	
Northern Colorado Wind Energy LLC	Power Generation Support		s	146	825	
Northern Divide Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	5,696	
Northern Divide Wind LLC	Environmental Services		s	146	6,624	
Northern Divide Wind LLC	Information Technology Services		s	146	15,462	
Northern Divide Wind LLC	Power Generation Support		s	146	6,394	
Nutmeg Solar LLC	Information Technology Services		s	146	326	
Nutmeg Solar LLC	Integrated Supply Chain Services		s	146	2,490	
Nutmeg Solar LLC	Power Generation Support		s	146	658	
Oklahoma Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,659	
Oklahoma Wind LLC	Power Generation Support		s	146	19,204	
Oleander Power Project LP	Corporate Tax Support		s	146	1,823	
Oleander Power Project LP	General Counsel Services		s	146	27,912	
Oleander Power Project LP	Power Delivery Support		s	146	2,365	
Oleander Power Project LP	Power Generation Support		s	146	28,121	
Oleander Power Project LP	Sale of Asset/Inventory		s	146	18,326	
S. San. ac. 1 Office 1 Tojock Er	Calc of Acceptificationy		L	1-10	10,320	

No. 6	Type of Service	Relevant Contract			arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d) S	(e)	(f)	
Oliver Wind II LLC Oliver Wind III LLC	Power Delivery Support		S	146 146	977	
	Allocate Telecommunication Costs to Affiliate				905	
Oliver Wind III LLC	Human Resources Services		S	146	1,125	
Oliver Wind III LLC	Power Delivery Support			146	966	
Osborn Wind Energy LLC	Human Resources Services		S	146	350	
Osborn Wind Energy LLC	Power Delivery Support		S	146	966	
Osborn Wind Energy LLC	Power Generation Support		S	146	3,819	
Osceola Windpower II LLC	Power Delivery Support		S	146	977	
Osceola Windpower II LLC	Power Generation Support		S	146	841	
Osceola Windpower LLC	Human Resources Services		S	146	450	
Osceola Windpower LLC	Power Delivery Support		S	146	977	
Osceola Windpower LLC	Power Generation Support		S	146	1,444	
Palms Insurance Company LTD	Delaware Tax Refund		S	165	420,564	
Palms Insurance Company LTD	Property Insurance Premiums		Р	924	61,220	
Palms Insurance Company LTD	Refund from Third Party Due to Palms		Р	146	132,459	
Palms Insurance Company LTD	Reimbursement of Workers Comp Losses		S	146	318,477	
Palo Duro Wind Energy LLC	Power Delivery Support		S	146	966	
Palo Duro Wind Energy LLC	Power Generation Support		S	146	4,548	
Parry Energy Storage LP	Information Technology Services		S	146	1,200	
Parry Energy Storage LP	Power Generation Support		S	146	28,567	
Pee Dee Wetland & Stream Mitigation LLC	Energy Marketing & Trading Services		S	146	6,000	
Peetz Table Wind Energy LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,619	
Peetz Table Wind Energy LLC	Human Resources Services		S	146	1,125	
Peetz Table Wind Energy LLC	Power Delivery Support		s	146	966	
Peetz Table Wind Energy LLC	Power Generation Support		S	146	2,478	
Peetz Table Wind Energy LLC	Power Generation Support		S	146	2,304	
Pegasus Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	441	
Pegasus Wind LLC	Power Generation Support		s	146	2,435	
Perrin Ranch Wind LLC	Power Delivery Support		s	146	1,650	
Perrin Ranch Wind LLC	Power Generation Support		s	146	33,802	
Pheasant Run Wind LLC	Power Delivery Support		s	146	966	
Pheasant Run Wind LLC	Power Generation Support		s	146	1,543	
Pima Energy Storage System LLC	Power Generation Support		S	146	2,166	
Pinal Central Energy Center LLC	Power Generation Support		s	146	1,282	
Point Beach Solar LLC	Allocate Telecommunication Costs to Affiliate		s	146	2,351	
Point Beach Solar LLC	Integrated Supply Chain Services		s	146	68,704	
Point Beach Solar LLC	Power Generation Support		s	146	90,222	
Ponderosa Gathering LLC	Corporate Tax Support		s	146	436	
Ponderosa Gathering LLC	Power Generation Support		s	146	5,555	
Ponderosa Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	7,232	

	Type of Service	Relevant Contract			arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d) S	(e)	(f)	
Ponderosa Wind LLC Ponderosa Wind LLC	Information Technology Services		S	146 146	2,387 5,503	
Poseidon SW Holdings LLC	Power Generation Support Corporate Development Services		s	146	472	
Poseidon SW Holdings LLC			S	146	49,627	
Poseidon SW Holdings LLC	Engineering & Construction Support General Counsel Services		S			
Post Wind LLC				146	2,314	
	Information Technology Services		S	146	463	
Post Wind LLC	Power Delivery Support		S	146	977	
Post Wind LLC	Power Generation Support		S	146	2,855	
Power Wizard LLC	Information Technology Services		S	146	14,086	
Pratt Wind LLC	Power Generation Support		S	146	598	
Quinebaug Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	4,468	
Quinebaug Solar LLC	Environmental Services		S	146	16,151	
Quinebaug Solar LLC	Information Technology Services		S	146	112,290	
Quinebaug Solar LLC	Power Generation Support		S	146	1,964	
Quitman II Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,389	
Quitman II Solar LLC	Engineering & Construction Support		S	146	3,267	
Quitman II Solar LLC	Environmental Services		S	146	5,690	
Quitman II Solar LLC	Information Technology Services		S	146	69,296	
Quitman II Solar LLC	Power Generation Support		S	146	55,006	
Quitman Solar, LLC	Power Generation Support		S	146	18,125	
Red Mesa Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	773	
Red Mesa Wind LLC	Human Resources Services		S	146	1,125	
Red Mesa Wind LLC	Power Delivery Support		S	146	2,780	
Red Mesa Wind LLC	Power Generation Support		s	146	62,299	
Renewable Choice Services LLC	Corporate Accounting Services		s	146	2,712	
Residential Energy Holdings LLC	Corporate Real Estate Services		s	146	5,615	
Residential Energy Holdings LLC	Executive Support		S	146	6,217	
Residential Energy Holdings LLC	Information Technology Services		S	146	179,675	
Resurgence Solar I LLC	Human Resources Services		S	146	1,112	
River Bend Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	389	
River Bend Solar LLC	Power Generation Support		s	146	598	
Roswell Solar LLC	Allocate Telecommunication Costs to Affiliate		s	146	913	
Roswell Solar LLC	Human Resources Services		s	146	350	
Round House Renewable Energy LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,619	
Round House Renewable Energy LLC	Information Technology Services		s	146	5,323	
Round House Renewable Energy LLC	Power Generation Support		s	146	4,119	
Route 66 Solar Energy Center LLC	Allocate Telecommunication Costs to Affiliate		s	146	632	
Route 66 Solar Energy Center LLC	Engineering & Construction Support		s	146	11,837	
Route 66 Solar Energy Center LLC	Information Technology Services		s	146	29,985	
Route 66 Solar Energy Center LLC	Power Generation Support		s	146	440	

	Type of Service	Relevant Contract			arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d) S	(e)	(f)	
Rush Springs Energy Storage LLC	Power Generation Support Allocate Telecommunication Costs to Affiliate		S	146 146	17,951 1,998	
Rush Springs Wind Energy LLC Rush Springs Wind Energy LLC	Human Resources Services		s	146	1,125	
Rush Springs Wind Energy LLC	Power Delivery Support		S	146	977	
	Power Generation Support		S			
Rush Springs Wind Energy LLC Sabal Trail Transmission LLC			P	146	18,997	
	Transportation of Natural Gas			547	80,757	
Sac County Wind LLC	Environmental Services		S	146	996	
Sac County Wind LLC	Power Generation Support		S	146	362	
Saint Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,619	
Saint Solar LLC	Information Technology Services		S	146	6,874	
Saint Solar LLC	Integrated Supply Chain Services		S	146	3,604	
Saint Solar LLC	Power Generation Support		S	146	598	
Sanford Airport Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	888	
Sanford Airport Solar LLC	Information Technology Services		S	146	3,967	
Sanford Airport Solar LLC	Integrated Supply Chain Services		S	146	10,584	
Sanford Airport Solar LLC	Power Generation Support		S	146	888	
Searcy Solar LC	Allocate Telecommunication Costs to Affiliate		S	146	1,602	
Searcy Solar LC	Engineering & Construction Support		S	146	11,344	
Seiling Wind II LLC	Power Delivery Support		S	146	977	
Seiling Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	2,163	
Seiling Wind LLC	Power Delivery Support		S	146	977	
Seiling Wind LLC	Power Generation Support		S	146	382	
Shaw Creek Solar LLC	Power Generation Support		S	146	4,296	
Sighten Inc	Executive Support		s	146	3,429	
Sighten Inc	Information Technology Services		s	146	27,114	
Silver State Solar South LLC	Power Delivery Support		s	146	6,687	
Silver State Solar South LLC	Power Generation Support		S	146	569	
Skeleton Creek Energy Center LLC	Engineering & Construction Support		S	146	13,538	
Skeleton Creek Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	976	
Skeleton Creek Wind LLC	Information Technology Services		s	146	2,530	
Skeleton Creek Wind LLC	Integrated Supply Chain Services		s	146	13,032	
Skeleton Creek Wind LLC	Power Generation Support		s	146	10,954	
Sky Ranch Solar LLC	General Counsel Services		s	146	784	
Sky River LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,790	
Sky River LLC	Power Delivery Support		s	146	1,170	
Sky River LLC	Power Generation Support		s	146	58,481	
Sky River Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	774	
Soldier Creek Wind LLC	Information Technology Services		s	146	3,809	
Soldier Creek Wind LLC	Integrated Supply Chain Services		s	146	7,010	
Soldier Creek Wind LLC	Power Generation Support		S	146	9,718	

	Type of Service	Relevant Contract			arge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount	
(a) Sonoran Solar Energy LLC	(b) Engineering & Construction Support	(c)	(d) S	(e) 146	(f) 70,556	
South Shore Pipeline LP	Allocate Telecommunication Costs to Affiliate		s	146	11,081	
South Texas Midstream LLC	Information Technology Services		s	146	85,805	
Stanton Clean Energy LLC	Corporate Tax Support		s	146	2,435	
Stanton Clean Energy LLC	Power Generation Support		s	146	38,244	
Steele Flats Wind Project LLC	Power Delivery Support		s	146	966	
Steele Flats Wind Project LLC	Power Generation Support		s	146	1,700	
Story County Wind LLC	Power Generation Support		S	146	2,819	
Story Wind, LLC	Human Resources Services		S	146	1,125	
Story Wind, LLC	Power Delivery Support		S	146	977	
Stuttgart Solar LLC	Power Generation Support		s	146	2,499	
Taylor Creek Solar LLC	Power Generation Support		s	146	25,628	
Thunder Wolf Energy Center LLC	Engineering & Construction Support		s	146	11,993	
Titan Solar LLC	Corporate Accounting Services		s	146	598	
Titan Solar LLC	Sale of Asset/Inventory		s	146	2,400	
Torrecillas Wind Energy LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,944	
Torrecillas Wind Energy LLC	Engineering & Construction Support		s	146	43,254	
Torrecillas Wind Energy LLC	Sale of Asset/Inventory		s	146	916	
Trans Bay Cable LLC	Charge for Affiliate Share of Insurance Premiums		s	146	1,072	
Trans Bay Cable LLC	Corporate Accounting Services		s	146	15,386	
Trans Bay Cable LLC	Corporate Finance Support		s	146	14,601	
Trans Bay Cable LLC	Corporate Real Estate Services		s	146	183,779	
Trans Bay Cable LLC	Corporate Services Charge		s	146	1,088,149	
Trans Bay Cable LLC	Corporate Tax Support		s	146	66,788	
Trans Bay Cable LLC	Financial Planning & Analysis Services		s	146	5,929	
Trans Bay Cable LLC	General Counsel Services		s	146	10,093	
Trans Bay Cable LLC	Human Resources Services		s	146	960	
Trans Bay Cable LLC	Information Technology Services		s	146	166,939	
Trans Bay Cable LLC	Power Delivery Support		s	146	12,460	
Trans Bay Cable LLC	Power Generation Support		s	146	1,529	
Trans Bay Cable LLC	Transfer of Employee Incentives		s	146	11,600	
Trelina Solar Energy Center LLC	Integrated Supply Chain Services		s	146	23,514	
Trinity Operating (USG) LLC	Allocate Telecommunication Costs to Affiliate		s	146	6,642	
Trinity Operating (USG) LLC	Corporate Real Estate Services		s	146	370	
Trinity Operating (USG) LLC	Corporate Security Support		s	146	3,378	
Trinity Operating (USG) LLC	General Counsel Services		s	146	1,318	
Trinity Operating (USG) LLC	Human Resources Services		s	146	15,084	
Trinity Operating (USG) LLC	Human Resources Services		s	146	2,459	
Trinity Operating (USG) LLC	Human Resources Services		s	232	1,200	
Trinity Operating (USG) LLC	Information Technology Services		s	146	349,316	

FLORIDA POWER & LIGHT COMPANY For the Year Ended December 31, 2021

Name of	Type of Service	Relevant Contract	"P" or		narge for Year	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"S"	Account Number	Dollar Amount	
(a)	(b)	(c)	(d)	(e)	(f)	
Tuscola Bay Wind LLC	Human Resources Services		S	146	1,475	
Tuscola Bay Wind LLC	Information Technology Services		S	146	3,000	
Tuscola Bay Wind LLC	Power Delivery Support		S	146	966	
Tuscola Bay Wind LLC	Power Generation Support		S	146	1,941	
Tuscola Wind II LLC	Power Delivery Support		S	146	966	
Tuscola Wind II LLC	Power Generation Support		S	146	1,531	
United HomeVu Illinois LLC	Sales Program Support		S	146	9,029	
United HomeVu Ohio LLC	Sales Program Support		S	146	33,012	
United HomeVu Pennsylvania LLC	Sales Program Support		S	146	161,172	
US Marcellus Gas Infrastructure LLC	Environmental Services		S	146	116,928	
US Marcellus Gas Infrastructure LLC	General Counsel Services		S	146	54,373	
USG Energy Gas Producer Holdings LLC	Allocate COVID Testing Services to Affiliate		S	146	833	
USG Energy Gas Producer Holdings LLC	Corporate Real Estate Services		S	146	40,932	
USG Energy Gas Producer Holdings LLC	Information Technology Services		S	146	348,439	
USG Properties Haynesville LLC	Allocate Telecommunication Costs to Affiliate		S	146	355	
USG Properties Haynesville LLC	Information Technology Services		S	146	2,279	
USource LLC	Power Generation Support		s	146	4,968	
Vasco Winds LLC	Allocate Telecommunication Costs to Affiliate		s	146	878	
Vasco Winds LLC	Human Resources Services		s	146	1,125	
Vasco Winds LLC	Power Delivery Support		s	146	966	
Vasco Winds LLC	Power Generation Support		s	146	604	
Waco Solar LLC	Information Technology Services		S	146	466	
Walleye Wind LLC	General Counsel Services		s	146	4,489	
Walleye Wind LLC	Information Technology Services		S	146	29,876	
Walleye Wind LLC	Power Generation Support		S	146	19,324	
Watkins Glen Solar Energy LLC	Integrated Supply Chain Services		S	146	9,149	
Weatherford Wind LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,610	
Wessington Wind Energy LLC	Power Delivery Support		s	146	966	
Wessington Wind Energy LLC	Power Generation Support		s	146	1,763	
West Texas Wind Energy Partners LLC	Information Technology Services		s	146	583	
West Texas Wind Energy Partners LLC	Power Delivery Support		S	146	966	
Wheatridge Solar Energy Center LLC	Power Generation Support		S	146	1,476	
Wheatridge Wind Energy LLC	Integrated Supply Chain Services		s	146	137,880	
Wheatridge Wind Energy LLC	Power Generation Support		S	146	918	
Wheatridge Wind II LLC	Allocate Telecommunication Costs to Affiliate		S	146	2,612	
Wheatridge Wind II LLC	Information Technology Services		S	146	6,802	
Wheatridge Wind II LLC	Power Generation Support		S	146	904	
White Mesa Wind LLC	Allocate Telecommunication Costs to Affiliate		s	146	632	
White Mesa Wind LLC	Engineering & Construction Support		s	146	68,343	
	Linging a condudation ouppoin			. 10	00,040	

FLORIDA POWER & LIGHT COMPANY For the Year Ended December 31, 2021

	Type of Service	Relevant Contract			arge for Year	
Name of	and/or	or Agreement and	"P" or "S"	Account	Dollar	
Affiliate (a)	Name of Product (b)	Effective Date (c)	(d)	Number (e)	Amount (f)	
(α)	(0)	(0)	(α)	(0)	(1)	
White Oak Energy LLC	General Counsel Services		S	146	3,399	
White Oak Energy LLC	Human Resources Services		S	146	1,307	
White Oak Energy LLC	Power Delivery Support		S	146	966	
White Oak Energy LLC	Power Generation Support		S	146	1,591	
White Oak Solar LLC	Allocate Telecommunication Costs to Affiliate		S	146	1,440	
White Oak Solar LLC	Power Delivery Support		S	146	598	
White Pine Solar LLC	Power Generation Support		S	146	3,995	
Whitney Point Solar LLC	Power Generation Support		S	146	598	
Wildcat Ranch Wind Project LLC	Information Technology Services		s	146	400	
Willow Creek Wind Project LLC	General Counsel Services		S	146	5,201	
Wilmot Energy Center LLC	Allocate Telecommunication Costs to Affiliate		S	146	3,256	
Wilmot Energy Center LLC	Engineering & Construction Support		S	146	68,795	
Wilmot Energy Center LLC	Environmental Services		S	146	1,317	
Wilmot Energy Center LLC	Information Technology Services		s	146	2,768	
Wilmot Energy Center LLC	Integrated Supply Chain Services		s	146	24,077	
Wilmot Energy Center LLC	Power Generation Support		s	146	1,100	
Wilton Wind Energy I LLC	Power Generation Support		S	146	19,204	
Wilton Wind Energy II LLC	Power Generation Support		s	146	19,204	
Wilton Wind II LLC	Power Delivery Support		s	146	1,647	
Wilton Wind II LLC	Power Generation Support		S	146	4,203	
Wolf Ridge Wind Energy LLC	Allocate Telecommunication Costs to Affiliate		s	146	1,877	
Wolf Ridge Wind, LLC	Power Delivery Support		S	146	966	
Wolf Ridge Wind, LLC	Power Generation Support		s	146	3,004	
Woodward Mountain Wind LLC	Engineering & Construction Support		S	146	2,986	
WPP 1993 LLC	Power Delivery Support		S	146	966	
WPP 1993 LLC	Power Generation Support		s	146	632	
WSGP Gas Producing LLC	Information Technology Services		S	146	6,000	
Yellow Pine Solar LLC	Human Resources Services		S	146	4,142	
Yellow Pine Solar LLC	Information Technology Services		S	146	1,659	

Footnotes and General Comments:

- Note 1: Services provided by FPL primarily include accounting, financial, consulting, human resources systems and programs, education and training, land management, legal, payroll, management and administrative, computer services, printing and duplicating, physical facilities, software maintenance and license fees.
- Note 2: Services provided to affiliates are recorded in FERC account 146 (Accounts Receivable from Associated Companies).

 In FPL records, activity is netted at the GAAP account level before the balances are translated to FERC accounts, therefore the FERC account offset to account 146 is not separately identifiable.
- Note 3: Column (c) Relevant Contract or Agreement and Effective Date all activity between FPL and its affiliates is in accordance with FPL's Cost Allocation Manual (CAM)
- Note 4: Column (c) Relevant Contract or Agreement and Effective Date all activity between FPL and LoneStar Transmission LLC is governed by a Corporate Services Agreement dated 5/15/2003, which is in accordance with FPL's Cost Allocation Manual (CAM)
- Note 5: Column (c) Relevant Contract or Agreement and Effective Date all activity between FPL and Trans Bay Cable LLC is governed by a Corporate Services Agreement dated 10/30/2020, which is in accordance with FPL's Cost Allocation Manual (CAM)
- Note 6: Column (c) Relevant Contract or Agreement and Effective Date all activity between FPL and NextEra Energy Transmission New York Inc is governed by a Corporate Services Agreement dated 10/30/2021, which is in accordance with FPL's Cost Allocation Manual (CAM)
- Note 7: Column (c) Relevant Contract or Agreement and Effective Date all activity between FPL and NextEra Energy Transmission Southwest LLC is governed by a Corporate Services Agreement dated 1/5/2021, which is in accordance with FPL's Cost Allocation Manual (CAM)

General Comments:

Items exclude payments of cash collected on behalf of Affiliates.

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Purchases/Transfers from Affiliates:							
FPL Energy Mower County, LLC	Module: Proimitor Siesmic Monitor	3,197		3,197	1,299	1,299	Yes
Gulf Power Company	Pedestal, Telephone, W/3 Card Shelf	18,431		18,431	N/A	18,431	Yes
Gulf Power Company	ENC: Transfer Switch, 42" x 42" x 15" AL	7,309		7,309	N/A	7,309	Yes
Gulf Power Company	Probe, Proximity, Type; Vibration; Case	1,123	1	1,123	N/A	1,123	Yes
Gulf Power Company	Link, Chain, Galv, 3/4" x 1" x 3 1/2", 60K#	215	:	215	N/A	215	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 193090-1 Relay	4,140		4,140	3,171	3,171	Yes
NextEra Energy Duane Arnold, LLC	Spencer Indus Vacuum	2,573		2,573	3,289	2,573	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 188662-1 Solenoid Assy	932	,	932	3,797	932	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 1708088-4 Sensor	248		248	1,785	248	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 239615-2 Adapter	47	1	47	378	47	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 362667-2 Block	46		46	2,389	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 186133-4 Relay	46		46	765	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 314586-2 Heater	46	1	46	221	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 362678-2 Heater	46		46	201	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 362666-2 Block	46		46	6,448	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 145323-1 Terminal	46		46	139	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 173112-4 AMMETER	46	1	46	108	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 197270-1 Locknut	46		46	300	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 380579-1 Shell Assembly	46	:	46	11,628	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 146158-4 Motor Charging	46		46	3,120	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 144564-1 Positioner	46		46	1,729	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 1726485-3 Chassis	46	:	46	15,510	46	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 1512374-2 Terminal	49		49	45	45	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 1896430-2 Block Terminal	144		144	24	24	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 199478-4 5/8" Bolt	1,066	:	1,066	3	3	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 187302-2 Fuse	47		47	1	1	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 185083-4 Assembly	46		46	0	0	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 145853-4 O-Ring	46		46	0	0	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 197046-1 TAPPET OVERSPEED	46	:	46	0	0	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 147088-1 Colenoid, 125VDC	46		46	0	0	Yes
NextEra Energy Point Beach, LLC	CAT ID 1769891-1 Receiver	17,332	,	17,332	7,000	7,000	Yes
NextEra Energy Point Beach, LLC	CAT ID 6555098-1 Adapter	6,492		6,492	8,282	6,492	Yes
NextEra Energy Point Beach, LLC	CAT ID 1002161-1 Kit; Tube	3,076		3,076	6,882	3,076	Yes
NextEra Energy Point Beach, LLC	CAT ID 93160-2 Power Supply	2,859		2,859	5,073	2,859	Yes
NextEra Energy Point Beach, LLC	CAT ID 362867-2 Block Contact	5,534		5,534	2,389	2,389	Yes
NextEra Energy Point Beach, LLC	CAT ID 9541150-3 Board	1,993	1	1,993	4,366	1,993	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig. Cost	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
NextEra Energy Point Beach, LLC	CAT ID 1004085-1 Switch	1,745		1,745	3,696	1,745	Yes
NextEra Energy Point Beach, LLC	CAT ID 1660061-4 Valve Globe	1,684		1,684	3,664	1,684	Yes
NextEra Energy Point Beach, LLC	CAT ID 1004087-1 Switch	1,412		1,412	2,090	1,412	Yes
NextEra Energy Point Beach, LLC	CAT ID 1690970-1 Power Supply	1,355		1,355	1,302	1,302	Yes
NextEra Energy Point Beach, LLC	CAT ID 9084541-3 Relay	960		960	1,254	960	Yes
NextEra Energy Point Beach, LLC	CAT ID 1691444-1 Clamp	605		605	1,250	605	Yes
NextEra Energy Point Beach, LLC	CAT ID 6555309-3 Board	1,107		1,107	577	577	Yes
NextEra Energy Point Beach, LLC	CAT ID 902265-1 PIPE, TBNG, STRNRS, FLNGES	469		469	9,130	469	Yes
NextEra Energy Point Beach, LLC	CAT ID 9032204-1 Nut Hex	329		329	1,950	329	Yes
NextEra Energy Point Beach, LLC	CAT ID 19501753-3 Strap	309		309	193	193	Yes
NextEra Energy Point Beach, LLC	CAT ID 363316-2 Terminal	470		470	190	190	Yes
NextEra Energy Point Beach, LLC	CAT ID 9015141-1 Elbow	165		165	170	165	Yes
NextEra Energy Point Beach, LLC	CAT ID 1754905-4 Tubing	178		178	129	129	Yes
NextEra Energy Point Beach, LLC	CAT ID 9503614-4 Circuit	165		165	125	125	Yes
NextEra Energy Point Beach, LLC	CAT ID 9025014-1 Sockolet	119		119	698	119	Yes
NextEra Energy Point Beach, LLC	CAT ID 32276-1 Clamp	55		55	75	55	Yes
NextEra Energy Point Beach, LLC	CAT ID 9544125-1 Power Supply	46		46	640	46	Yes
NextEra Energy Point Beach, LLC	CAT ID 9137432-4 Grease High Vacuum	86		86	36	36	Yes
NextEra Energy Point Beach, LLC	CAT ID 31515-2 Relay	150		150	32	32	Yes
NextEra Energy Point Beach, LLC	CAT ID 914090-4 Gasket	62		62	31	31	Yes
NextEra Energy Point Beach, LLC	CAT ID 1711544-2 Capacitor	36		36	8	8	Yes
NextEra Energy Point Beach, LLC	CAT ID 1745238-2 Capacitor	52		52	6	6	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 14585-1 Switch	39,972		39,972	38,180	38,180	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 31375-4 Regulator	5,745		5,745	12,750	5,745	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 5520-4 Converter	3,600		3,600	7,952	3,600	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 82058-1 Relay	3,688		3,688	3,432	3,432	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 442561-4 Plug Tube	2,088		2,088	2,190	2,088	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 412686-4 Cable	1,722		1,722	3,752	1,722	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 26369-4 Paper Filter	1,694		1,694	1,788	1,694	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 1683953-1 Snubber	2,169		2,169	1,450	1,450	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 29082-4 Controller	1,289		1,289	6,500	1,289	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 440138-1 Kit Heat Shrink	1,292		1,292	1,150	1,150	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 345102-2 Relay	9,553		9,553	920	920	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 442024-4 Cell	907		907	1,925	907	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 60845-1 Module	747		747	1,567	747	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 27975-1 Nut	671		671	1,398	671	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 13565-1 Breaker Circuit	414		414	824	414	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig. Cost	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
NextEra Energy Seabrook Station, LLC	CAT ID 17979-3 Module	316		316	839	316	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 19093-4 Indicator	301		301	570	301	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 17178003-4 Contactor	238		238	430	238	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 53126-1 Coupling	148		148	4,792	148	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 7869-1 Breaker	171		171	119	119	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 147595-4 Relay	98		98	465	98	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 12566-4 Gasket	96		96	112	96	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 426511-1 Link Fuse	445		445	79	79	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 711698-4 O-Ring	74		74	78	74	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 414268-4 Relay	54		54	38	38	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 434837-4 Elbow	66		66	17	17	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 79743-4 Rectifier	136		136	6	6	Yes
Oleander Holdings, LLC	Valve; Type: Liquid Fuel Stop; Rating	16,807		16,807	37,500	16,807	Yes
					_	152,348	

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig. Cost	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Sales to Affiliates							
Borderlands Wind, LLC	CON,AL,SUP,BUS,BLTD, (2)795-954ACSR/5"BC	618		618	474	618	Yes
Desert Sunlight 250 LLC	Cable, CU, Cntl #14/7S, 5/C	2,780		2,780	2,440	2,780	Yes
Desert Sunlight 250 LLC	Con: CU, TRM, COMP, LUG, Rink, #14-16, Stud#10	140		140	60	140	Yes
Golden Hills North Wind, LLC	SPRT, CBL INS Single Spool, 1-1/8" - 3-1/2"	1,001		1,001	795	1,001	Yes
Golden Hills North Wind, LLC	CON, BRZ, GRD, COMP, #3/0-250 to #6-2/0	713		713	536	713	Yes
Golden Hills North Wind, LLC	ROD, GRD, 10" x 5/8", Threadless, Copper-Clad	268		268	203	268	Yes
Golden Hills North Wind, LLC	Tie, CBL, Nylon, Self Locking, 12", Black	258		258	23	258	Yes
Golden Hills North Wind, LLC	Wire/Cable, BARELEC, 7 Strand SD, 2	191		191	101	191	Yes
Golden Hills North Wind, LLC	Washer, Steel Round 3/8 Bolt	76		76	2	76	Yes
Golden Hills North Wind, LLC	BRKT, Framing Material, 90D Angle, L-Shaped	73		73	46	73	Yes
Golden Hills North Wind, LLC	Bolt, Cap Screw, Hex Head 3/8"-16 x 1"	59		59	3	59	Yes
Golden Hills North Wind, LLC	SCR, CAP, SS, 1/2"-13 x 1-1/2" LG, Hex HD	51		51	12	51	Yes
Golden Hills North Wind, LLC	Nut, Spring, for 1-2"-13 Bolt, for Unistrut	48		48	10	48	Yes
Golden Hills North Wind, LLC	BLT, Carriage, 3/8" D, 4 1/2" LG, HDG STL	48		48	10	48	Yes
Golden Hills North Wind, LLC	CLMP, GRD, Wire to ROD, 5/8"	39		39	17	39	Yes
Golden Hills North Wind, LLC	WSHR, LCK, SPR, GALV, 3/8" BLT	38		38	1	38	Yes
Golden Hills North Wind, LLC	Nut, Framing Material, Hex, 3/8"	38		38	1	38	Yes
Golden Hills North Wind, LLC	Tape, Black, Vinyl, 3/4" x 60' x 7 MIL	16		16	6	16	Yes
Golden Hills North Wind, LLC	WSH, UNS SQ FLAT 3/8" GALV P-1063	15		15	5	15	Yes
Golden Hills North Wind, LLC	Nut, W/SPRG, for 3/8"-16 bolt, for Unistrut	12		12	2	12	Yes
Gulf Power Company	Cable, Copper, 25KV, 2/C, 1000 KCMIL	207,714		207,714	N/A	207,714	Yes
Gulf Power Company	Cable, Alum 600V 4/0 3C TPLX HM/HD Poly	173,771		173,771	N/A	173,771	Yes
Gulf Power Company	Metering Unit, KOTEF245.ER, Type 1	120,006		120,006	N/A	120,006	Yes
Gulf Power Company	PLE:CNC,SPUN,2PC,45KIP,130',BD59",112K#	71,576		71,576	N/A	71,576	Yes
Gulf Power Company	SW:FI,145KV,2000A,2010VB,14'PED,102"P,RG	70,656		70,656	N/A	70,656	Yes
Gulf Power Company	Regulator: Pressure, Oil Diff	34,788		34,788	N/A	34,788	Yes
Gulf Power Company	Wire/Cable,BARELEC,1/0 AAAC, Coil	29,325		29,325	N/A	29,325	Yes
Gulf Power Company	Cable, Alum 600V 4/0 3C TPLX HM/HD Poly	27,636		27,636	N/A	27,636	Yes
Gulf Power Company	Valve: Relief, Steam	25,221		25,221	N/A	25,221	Yes
Gulf Power Company	Wire/Cable,BARELEC,1/0 AAAC, Coil	23,460		23,460	N/A	23,460	Yes
Gulf Power Company	PLE:CNC,SPUN,36KIP,130',BD54",83K LB	23,063		23,063	N/A	23,063	Yes
Gulf Power Company	Wire/Cable, BARELEC, 1/0 AAAC Coil	20,700		20,700	N/A	20,700	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Gulf Power Company	BKT, OHGW, STDOFF, Galv, 35D, 3'7" Offset	20,682		20,682	N/A	20,682	Yes
Gulf Power Company	WWW:SL GPS SMRT NODE, INT ANT, FOR ACORN	20,426		20,426	N/A	20,426	Yes
Gulf Power Company	CND, Cable, CU, STRD, 750KCMIL-SDB	18,660		18,660	N/A	18,660	Yes
Gulf Power Company	Wire/Cable, BARELEC, OVERHEAD, 1/0 AAAC	18,643		18,643	N/A	18,643	Yes
Gulf Power Company	Wire, Tie#6,315' SPL,SOL,SDB,CU	18,361		18,361	N/A	18,361	Yes
Gulf Power Company	Cable, A 600V 2/1/0 1#2 Service Drop	16,200		16,200	N/A	16,200	Yes
Gulf Power Company	BSH, Bushing for TX, 115KV, 800A	15,794		15,794	N/A	15,794	Yes
Gulf Power Company	OPR:MOT, 125VDC, CS-1A, MARK 2,3,4&5 CKT	12,685		12,685	N/A	12,685	Yes
Gulf Power Company	INS,LPOST,SIL,138KV,2.5X80", 180"LK, 900#C	12,184		12,184	N/A	12,184	Yes
Gulf Power Company	Plug: Spark, Assembly, Chentronics Ignitio	11,122		11,122	N/A	11,122	Yes
Gulf Power Company	Cable, CU, CNTL, #10/7S, 5/C	9,734		9,734	N/A	9,734	Yes
Gulf Power Company	CON, TRM, BLTD, GV, 15D, 1HP, #4-2/0CU-1"BLT	9,226		9,226	N/A	9,226	Yes
Gulf Power Company	Wire, Guy, Galv (A475), 3/4" D, 19S, 58.3K#	8,360		8,360	N/A	8,360	Yes
Gulf Power Company	WWW-SW, S&C PRE-INS INDCT 40MH, CAP BNK SW	7,887		7,887	N/A	7,887	Yes
Gulf Power Company	Plt, Twstd Eye, 5/8"T, STL, 35KULT, 1-1/16"EW	7,618		7,618	N/A	7,618	Yes
Gulf Power Company	CTO: Fuse, Open D-O	7,262		7,262	N/A	7,262	Yes
Gulf Power Company	LNK, Fusible, KS, 100A, FIT ALL	7,050		7,050	N/A	7,050	Yes
Gulf Power Company	BX: JNCT, FBRGL, 3-Way, PRI, 83" x 49" x 40" DP	5,958		5,958	N/A	5,958	Yes
Gulf Power Company	Insulator,45KV,Polymer,F-Neck Line Post	5,650		5,650	N/A	5,650	Yes
Gulf Power Company	INS, LPOST, POLY, 230KV, 3 x 105",210"LK,1K#CA	5,523		5,523	N/A	5,523	Yes
Gulf Power Company	INS,DEADEND SUSP, 50K, 75"	5,378		5,378	N/A	5,378	Yes
Gulf Power Company	Ins, Susp, PCLN, 10 1/2"x5 3/4" SPC, 40K#ME	5,070		5,070	N/A	5,070	Yes
Gulf Power Company	SPL, Shear Bolt, 1/0 to 4/0, HS Tubing	4,934		4,934	N/A	4,934	Yes
Gulf Power Company	CAB, F/O Splice Case, 46"H x 36"W x 12"D	4,921		4,921	N/A	4,921	Yes
Gulf Power Company	INS,DE,SIL,138KV,86",15K#T,52-5 B&S	4,824		4,824	N/A	4,824	Yes
Gulf Power Company	CLMP, SUSP, OPGW, 602", Bolted, O-30D, ASY	4,824		4,824	N/A	4,824	Yes
Gulf Power Company	Wire, Tie#4, 250' Spool, Soft Drawn Alum	4,800		4,800	N/A	4,800	Yes
Gulf Power Company	CLV, SKT, 52-3&5, 1=1/8"OW, 10"L, 3/4"PIN, 90D	4,739		4,739	N/A	4,739	Yes
Gulf Power Company	CTO: Fuse, Open D-O,HD,27KV,100A,SS,POLY	4,669		4,669	N/A	4,669	Yes
Gulf Power Company	Wire/Cable,BARELEC,SOL HD,4 AWG,CU	4,320		4,320	N/A	4,320	Yes
Gulf Power Company	INS,LPOST,POLY,138/230KV, 96", 700#UT, JMPR	4,283		4,283	N/A	4,283	Yes
Gulf Power Company	INS, LPOST, POLY, 138/230KV,96",700#UT,JMPR	4,282		4,282	N/A	4,282	Yes
Gulf Power Company	LNK, Fusible, KS, 50A, FIT ALL	4,185		4,185	N/A	4,185	Yes
Gulf Power Company	CON, AL, TRM Adapter, TA-14A	4,160		4,160	N/A	4,160	Yes
Gulf Power Company	Poly Bag, 32"W x 48"H, 1 Roll	3,624		3,624	N/A	3,624	Yes
Gulf Power Company	Wire, Tie#4, 250' Spool, Soft Drawn Alum	3,600		3,600	N/A	3,600	Yes
Gulf Power Company	Kit: Cable Splice, Stub, 1AWG to 250 MCM, 8	3,560		3,560	N/A	3,560	Yes
Gulf Power Company	PLT, DE, COND, GALV, 5/8"x6"x10",1"BLT,SQPOL	3,304		3,304	N/A	3,304	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Gulf Power Company	Cable, CU, CNTL, #10/7S, 5/C, 600V, SHLD	3,220		3,220	N/A	3,220	Yes
Gulf Power Company	INS,LPOST,SIL,138KV,2.5X80", 180"LK, 900#C	3,046		3,046	N/A	3,046	Yes
Gulf Power Company	CLV, SKT, 52-8&11,1"OW,4-(11-15)/32"L	3,017		3,017	N/A	3,017	Yes
Gulf Power Company	BSH, N, XV, YV, 25KV 2000A,FF01,GB27,NA01	2,839		2,839	N/A	2,839	Yes
Gulf Power Company	Clamp, Aluminum Deadend 343.6-568.3 ACAR	2,803		2,803	N/A	2,803	Yes
Gulf Power Company	LNK, Fusible, KS, 25A, FIT ALL	2,750		2,750	N/A	2,750	Yes
Gulf Power Company	LNK, Fusible, KS, 30A, FIT All	2,710		2,710	N/A	2,710	Yes
Gulf Power Company	Bag, Poly 56"W x 72"H, 1 Roll	2,640		2,640	N/A	2,640	Yes
Gulf Power Company	Bracket, Pipe Mounting 1 1/4" - 2 1/2"	2,640		2,640	N/A	2,640	Yes
Gulf Power Company	Cable, CU, CNTL, #10/7S, 2/C, 600V, SHLD	2,552		2,552	N/A	2,552	Yes
Gulf Power Company	Bag, Poly 56"W x 88"H, 1 Roll	2,446		2,446	N/A	2,446	Yes
Gulf Power Company	Wire/Cable,BARELEC,OH DIST#2,AAAC	2,400		2,400	N/A	2,400	Yes
Gulf Power Company	Stud, OHGW BKT, 1" x 9-1/2", A325, SPN PLE	2,324		2,324	N/A	2,324	Yes
Gulf Power Company	Cable, CU, CNTL, #10/7S, 3/C	2,307		2,307	N/A	2,307	Yes
Gulf Power Company	CLV, Ball, 15/16"OW, 4-5/32"L, 7/8"PIN, 52-8	2,272		2,272	N/A	2,272	Yes
Gulf Power Company	Cable, CU, CNTL, #10/7S, 9/C	2,090		2,090	N/A	2,090	Yes
Gulf Power Company	CLMP,SUSP,OPGW,602",BOLTED,O-30D,ASY	2,078		2,078	N/A	2,078	Yes
Gulf Power Company	Stud, DA 1" x 60", A325/A449, ALL THD	2,029		2,029	N/A	2,029	Yes
Gulf Power Company	Grip, GUY, ADJ 0-18", 3/4", 19S, 58.3K#HS, GLV	1,831		1,831	N/A	1,831	Yes
Gulf Power Company	Gain, Grid, CRVD, NT, 12"-19" D, 6"x 10", 1" BLT2	1,791		1,791	N/A	1,791	Yes
Gulf Power Company	Closure, F/O SPLC, UNIV	1,658		1,658	N/A	1,658	Yes
Gulf Power Company	RCLSR: 1PH Elect RCLSR, 25A, 25KV, ATS 6KS	1,552		1,552	N/A	1,552	Yes
Gulf Power Company	RCLSR: 1PH Elect RCLSR, 25A, 25KV, ATSP10KS	1,456		1,456	N/A	1,456	Yes
Gulf Power Company	Kit: Cable, Splice, Inline, 8AWG to 250	1,381		1,381	N/A	1,381	Yes
Gulf Power Company	Kit: Cable Splice, Inline, 300-1000MCM, 600	1,326		1,326	N/A	1,326	Yes
Gulf Power Company	CON: ELCT, LUG with Shear Bolts, 500-1000C	1,256		1,256	N/A	1,256	Yes
Gulf Power Company	Wire/Cable,BARELEC,Overhead,1/0 AAAC	1,242		1,242	N/A	1,242	Yes
Gulf Power Company	Bolt, MA, Galv, 1"x5" (A325), 4.25"THD	1,221		1,221	N/A	1,221	Yes
Gulf Power Company	SHKL, ANC, Galv, 3/4"W, 2-3/4"L, 5/8"BLT, 30K	1,188		1,188	N/A	1,188	Yes
Gulf Power Company	Valve: Solenoid, Test, 115VAC	1,164		1,164	N/A	1,164	Yes
Gulf Power Company	Kit: Splice, Heat Trace, Low Profile Screw	1,142		1,142	N/A	1,142	Yes
Gulf Power Company	INS, DEADEND SUSP, 50K, 75"	1,124		1,124	N/A	1,124	Yes
Gulf Power Company	CLV,SKT,52-3&5,13/16"OW,4 1/2"L,5/8"BLT	1,031		1,031	N/A	1,031	Yes
Gulf Power Company	BSH, N, & XV, 15KV 1200A GB11,GB12,GB16	1,006		1,006	N/A	1,006	Yes
Gulf Power Company	CRTG, LG, Yellow, Use W/Wedge Firing Tool	980		980	N/A	980	Yes
Gulf Power Company	CLV, Y-SKT, 52-5, 4" L, 30K#	884		884	N/A	884	Yes
Gulf Power Company	Kit: Splice, Motor Lead, 1/0 AWG-250KCMIL	840		840	N/A	840	Yes
Gulf Power Company	SPL,CND,URD Service Entracne, 4T2/1S	840		840	N/A	840	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Gulf Power Company	BUS,CND,CU,BAR,1 1/2"WD, 3/16"THK, 11'LG	804		804	N/A	804	Yes
Gulf Power Company	Com Pole Setting Foam	799		799	N/A	799	Yes
Gulf Power Company	PLT,ADAPTER,GALV,TYPE-F 10" PIPE COL	789		789	N/A	789	Yes
Gulf Power Company	Bolt, MA, Galv, 1" x 36"	783		783	N/A	783	Yes
Gulf Power Company	Washer, SQ, 2 1/4" x 3/16" with 13/15 HOL	782		782	N/A	782	Yes
Gulf Power Company	SPL,CND,Service Entracne, 2T1/0S	780		780	N/A	780	Yes
Gulf Power Company	Kit: Splice, Stub, 4-12AWG, 600V	735		735	N/A	735	Yes
Gulf Power Company	SPL,CND,Service Entracne, 4T1/0	720		720	N/A	720	Yes
Gulf Power Company	CLV, Y-EYE, 0DEG, 3/4"EW, 11"L, 3/4"PIN, 30K#U	711		711	N/A	711	Yes
Gulf Power Company	Cable, CU, CNTL, #16/7S, 5/C	671		671	N/A	671	Yes
Gulf Power Company	Tray, Splice, for Raychem Univ	604		604	N/A	604	Yes
Gulf Power Company	CLV,Y-Eye, 90DEG, 3/4"EW, 11"L, 3/4"PIN, 30K#	539		539	N/A	539	Yes
Gulf Power Company	Switch: Vacuum	504		504	N/A	504	Yes
Gulf Power Company	Pick-up: High Pressure Set	477		477	N/A	477	Yes
Gulf Power Company	CON,TRM,COMP,AL,ST,4HP,1431ACSR-1691AAAC	476		476	N/A	476	Yes
Gulf Power Company	CON,TRM,COMP,AL,ST,4HP,1431ACSR-1691AAAC	476		476	N/A	476	Yes
Gulf Power Company	Clmp, PG, Grdg, Galv, #4 CU to 3/4-1 GUY	458		458	N/A	458	Yes
Gulf Power Company	Kit: Splice, Stub, 12AWG, 600V	440		440	N/A	440	Yes
Gulf Power Company	CON, AL, BUS, CF-38, BAR, 90D	427		427	N/A	427	Yes
Gulf Power Company	Wire, Tie#4, 200' SPL, SOL, SDB, CU	424		424	N/A	424	Yes
Gulf Power Company	LNK, Fusible, KS, 40A, FIT ALL	421		421	N/A	421	Yes
Gulf Power Company	INS, DE, POLY, 230KV, 103", 15K#WL, 52-5 B&S	416		416	N/A	416	Yes
Gulf Power Company	Link, Ext, Kit, Swing Angle, 2.5/3" Line Post	413		413	N/A	413	Yes
Gulf Power Company	Kit: Splice, Stub, 2-4/0 AWG, 600V	391		391	N/A	391	Yes
Gulf Power Company	Rod, GRD, BRZ, Coupling	366		366	N/A	366	Yes
Gulf Power Company	CON, AL, TRM Adapter, TA-14A	337		337	N/A	337	Yes
Gulf Power Company	Nut, Lock, ,Palnut, Galv, 1"D	334		334	N/A	334	Yes
Gulf Power Company	THBL, GUY 1-1/16"OW,2-1/2"TD,1"PIN,60K#	318		318	N/A	318	Yes
Gulf Power Company	BKT, OHGW, STDOFF, Galv, 35D, 3'7" Offset	252		252	N/A	252	Yes
Gulf Power Company	PLT, TEE, DE, CRVD, GALV, 1-1/8" Hole, 60K#	233		233	N/A	233	Yes
Gulf Power Company	Kit: Splice, Motor Lead, 4/0 AWG-500KCMIL	212		212	N/A	212	Yes
Gulf Power Company	CON, BNZ GRD TX Tank to #6-#2 CU	196		196	N/A	196	Yes
Gulf Power Company	CON, PG, BLTD, AL, .602"OPGW to 3/8"OHGW/7#8	185		185	N/A	185	Yes
Gulf Power Company	Wire, Tie#4, 200' SPL, SOL, SDB, CU	174		174	N/A	174	Yes
Gulf Power Company	CTL: Fuse, Tripsaver-II, 27KV, 100A, Polymer	128		128	N/A	128	Yes
Gulf Power Company	Nut, Lock, Palnut, Galv, 1"D	107		107	N/A	107	Yes
Gulf Power Company	Washer: Male	90		90	N/A	90	Yes
Gulf Power Company	Washer: Female	79		79	N/A	79	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Gulf Power Company	Wshr, Crvd, Sq, Galv, 1"BLT, 1/4"THK	73		73	N/A	73	Yes
Gulf Power Company	Clmp, PG, Grdg, Galv, #4 CU to 3/4-1 GUY	49		49	N/A	49	Yes
Gulf Power Company	WSHR, LCK, SPRG, 304SS, 1/2" BLT	42		42	N/A	42	Yes
Gulf Power Company	LNK, Fusible, KS, 65A, FIT ALL	39		39	N/A	39	Yes
Gulf Power Company	Nut, Hex, HVY, Galv (A563),1"D,8 UNC-2B THD	11		11	N/A	11	Yes
Gulf Power Company	Protector, Sleeve, F/O Splice	5		5	N/A	5	Yes
Harmony Florida Solar LLC	Package: AED	1,457		1,457	1,386	1,457	Yes
Harmony Florida Solar LLC	Bag: Fire Gear, 18"W x 12"H, 13/25" D	114		114	97	114	Yes
Harmony Florida Solar LLC	Kit: Level LL First Aid	42		42	33	42	Yes
Harmony Florida Solar LLC	Gloves: Leather Impact, Medium	41		41	31	41	Yes
Harmony Florida Solar LLC	Kit: Blood Pathogens	20		20	14	20	Yes
Harmony Florida Solar LLC	Glasses: Safety, Gray	18		18	15	18	Yes
Harmony Florida Solar LLC	Glasses: Safety, Clear	17		17	10	17	Yes
Harmony Florida Solar LLC	Kit: Insect Bite	10		10	3	10	Yes
King Mountain Upton Wind, LLC	Fuse, Link, 30T Cap Bank	901		901	358	901	Yes
Minco Wind III, LLC	Wire, CND, AL, Bare, 795ACSR/AW 26/7, 1.1" D	51,727		51,727	49,572	51,727	Yes
Minco Wind III, LLC	Wire, GUY, Galv (A475), 3/4" D, 19S, 58.3K#	8,180		8,180	7,380	8,180	Yes
Minco Wind III, LLC	Grip, GUY, Adj, 0-18", 7/8" EHS, 79.7K, GLV	4,233		4,233	4,153	4,233	Yes
Minco Wind III, LLC	Wire, OHGW, ALWLD, 7#BS, 3/8" D, 15, 930#RBS	4,200		4,200	3,500	4,200	Yes
Minco Wind III, LLC	CLV, THBL, 100K LB, HDG	2,697		2,697	2,271	2,697	Yes
Minco Wind III, LLC	DE, CND, BLTD, AL 336-795, W/52-5 SKT, 30K#U	1,398		1,398	1,169	1,398	Yes
Minco Wind III, LLC	SPL, CND, COMP, JM, AL, 795ACSR-927AAAC	1,166		1,166	974	1,166	Yes
Minco Wind III, LLC	Gain, Grid, CRVD, NT, 12"-19" D, 6"x 10", 1" BLT2	1,116		1,116	918	1,116	Yes
Minco Wind III, LLC	Band, 1-1/4" WD, 0.044" THK, 201 SS, 100' Roll	720		720	630	720	Yes
Minco Wind III, LLC	Rod, ARMR, Pref, AL, .31" D, 92" L, 795ACSR/TW/A	670		670	496	670	Yes
Minco Wind III, LLC	CON, CU, Cmpr, C-type, #6-4 to #4	530		530	430	530	Yes
Minco Wind III, LLC	CON, PG, Wedge, AL, Ampact, 602121 (Y), 795	412		412	345	412	Yes
Minco Wind III, LLC	Gain, Grid, CRVD, WT, 12-19" D, 9 x 4.5", 2-1" BLT	249		249	300	300	Yes
Minco Wind III, LLC	CON, AL, PG, BLTD, 336-558AT8-2/0C	285		285	238	285	Yes
Minco Wind III, LLC	Gain, Grid, CRVD, 9"-16"D, 9" x 4.25", 7/8" BLT	42		42	279	279	Yes
Minco Wind III, LLC	THBL, GUY, 1-1/16" OW, 2-1/2" TD, 1" PIN, 60K#	237		237	198	237	Yes
Minco Wind III, LLC	Nut, Lock, Galv, 1 1/4" D	162		162	113	162	Yes
Minco Wind III, LLC	CON, TRMNL, COMPR, Cable to Flat #2 CU	157		157	128	157	Yes
Minco Wind III, LLC	Clmp, PG, Grdg, Galv, #4 CU to 3/4-1 GUY	101		101	73	101	Yes
Minco Wind III, LLC	Marker, GUY, Yellow, Polyethylene, 8'	74		74	61	74	Yes
Minco Wind III, LLC	Bolt, MA, SS, 1/2"X 1-1/2", Hex HD w/Nut	26		26	22	26	Yes
Minco Wind III, LLC	Washer, Flat, Rnd, Galv, for 1-1/2" Bolt F436	16		16	14	16	Yes
Minco Wind III, LLC	CRTG, Lg, Yelow, Use w/Wedge Firing	10		10	8	10	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Name of Affiliate	Description of Asset or Right	Cost/Orig. Cost	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
Minco Wind III, LLC	Buckle for Banding, 1.25 SS	8		8	6	8	Yes
Mohave County Wind Farm, LLC	Cable, CU, CNTL, #6/7S,4C,600V,SHLD	13,695		13,695	10,500	13,695	Yes
Mohave County Wind Farm, LLC	Cable, CU, CNTL, #10/7S,12C,600V,SHLD	6,332		6,332	5,688	6,332	Yes
Mohave County Wind Farm, LLC	Cable, CU, CNTL, #10/7S,5C,600V,SHLD	6,042		6,042	5,486	6,042	Yes
NAPS Wind, LLC	BSH, 34KV, 2000A, 35" CREEP	15,302		15,302	13,578	15,302	Yes
NextEra Energy Duane Arnold, LLC	CAT ID 1690229-4 Filter	254		254	97	254	Yes
NextEra Energy Point Beach, LLC	CAT ID 331308-1 Spindle	11,439		11,439	25,491	25,491	Yes
NextEra Energy Point Beach, LLC	CAT ID 200771-3 Valve Ball	3,440		3,440	7,593	7,593	Yes
NextEra Energy Point Beach, LLC	CAT ID 409414-3 Grating Stainless Steel	5,581		5,581	6,017	6,017	Yes
NextEra Energy Point Beach, LLC	CAT ID 314171-4 Seal, Oil Inboard	1,333		1,333	2,835	2,835	Yes
NextEra Energy Point Beach, LLC	CAT ID 336292-3 Pilot Valve	1,321		1,321	1,459	1,459	Yes
NextEra Energy Point Beach, LLC	CAT ID 373216-1 Board Printed	922		922	1,336	1,336	Yes
NextEra Energy Point Beach, LLC	CAT ID 238798-2 Relay	1,076		1,076	352	1,076	Yes
NextEra Energy Point Beach, LLC	CAT ID 209176-3 Mannitol	314		314	600	600	Yes
NextEra Energy Point Beach, LLC	CAT ID 370537-3 Lens	293		293	552	552	Yes
NextEra Energy Point Beach, LLC	CAT ID 238798-4 Relay	320		320	352	352	Yes
NextEra Energy Point Beach, LLC	CAT ID 319664-4 Seal	343		343	146	343	Yes
NextEra Energy Point Beach, LLC	Packing: Set, 6 Rings, Graphite	237		237	154	237	Yes
NextEra Energy Point Beach, LLC	CAT ID 367692-3 Duct Wiring	0		0	181	181	Yes
NextEra Energy Point Beach, LLC	CAT ID 303348-1 41FT Wire	121		121	82	121	Yes
NextEra Energy Point Beach, LLC	CAT ID 400888-2 Adapter	112		112	37	112	Yes
NextEra Energy Point Beach, LLC	CAT ID 1768010-2 Capacitor	94		94	1	94	Yes
NextEra Energy Point Beach, LLC	CAT ID 376671-4 Capacitor	75		75	93	93	Yes
NextEra Energy Point Beach, LLC	CAT ID 400888-2 Adapter	68		68	12	68	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 366564-3 Chemical Lithium	12,334		12,334	10,980	12,334	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 84949-1 Board	8,390		8,390	10,079	10,079	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 364126-4 Element	4,282		4,282	4,160	4,282	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 314798-1 Kit Motor	2,365		2,365	3,639	3,639	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 345596-4 Breaker	1,548		1,548	2,928	2,928	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 9030778-2 Terminal Electrical	2,164		2,164	480	2,164	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 373216-1 Board	922		922	1,336	1,336	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 1504060-3 Damper	842		842	377	842	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 209176-3 Chemical Reagent	583		583	630	630	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 362923-2 Terminal	281		281	296	296	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 314638-3 Heater	169		169	255	255	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 362923-2 Terminal	210		210	222	222	Yes
NextEra Energy Seabrook Station, LLC	Additive: Hydrosep Potable Water, Liquid	98		98	34	98	Yes
NextEra Energy Seabrook Station, LLC	CAT ID 367608-2 Heater Relay	64		64	15	64	Yes

Florida Power & Light Company For the Period Ended December 31, 2021

Provide a summary of affiliated transactions involving asset transfers or the right to use assets.

Name of Affiliate	Description of Asset or Right	Cost/Orig. Cost	Accumulated Depreciation	Net Book Value	Fair Market Value (See Note 1)	Purchase or Sales Price	Title Passed Yes/No
NextEra Energy Seabrook Station, LLC	CAT ID 89646-4 Kit	52		52	3	52	Yes
NextEra Energy Transmission, LLC	WWW, SW Communications CISCO IE2000U	16,710		16,710	N/A	16,710	Yes
NextEra Energy Transmission, LLC	Firewall, Network Security for Sub Comm	4,979		4,979	N/A	8,276	Yes
NextEra Energy Transmission, LLC	SHKL, ANC, GALV, 1 11/16"W,4 5/16"L, 1 1/8"B	4,677		4,677	N/A	4,677	Yes
NextEra Energy Transmission, LLC	WIRE,OHGW,ALWLD,7#8S,3/8"D,15,930#RBS	3,600		3,600	N/A	3,600	Yes
NextEra Energy Transmission, LLC	CON,CMPR,TERMINAL LUG #4/0CU	23		23	N/A	23	Yes
Northeast Energy, LLC	Valve: Relief, Steam	14,432		14,432	16,264	16,264	Yes
Oleander Holdings LLC	ARR, Surge, 180 KV, Sta, X HI STR, POLY	18,326		18,326	15,414	18,326	Yes
Pima Energy Storage System, LLC	Contactor: DC Contactor (GPR-H500A)	438		438	1,157	1,157	Yes
Taylor Creek Solar, LLC	Package: AED	1,459		1,459	1,386	1,459	Yes
Taylor Creek Solar, LLC	Bag: Fire Gear, 18"W x 12"H, 13/25" D	116		116	97	116	Yes
Taylor Creek Solar, LLC	Gloves: Protector, Size 9, Goatskin	28		28	18	28	Yes
Taylor Creek Solar, LLC	Kit: Blood Pathogens	22		22	14	22	Yes
Taylor Creek Solar, LLC	Glasses: Safety, Clear	16		16	8	16	Yes
Taylor Creek Solar, LLC	Kit: Insect Bite	12		12	3	12	Yes
Torrecillas Wind Energy, LLC	Mealin Bag	916		916	829	916	Yes
						1,523,569	

Note 1: Sales and Purchases between FPL and regulated affiliates are transacted at cost, therefore the Fair Market Value is not applicable.

List Employees earning more than \$30,000 annually transferred from/to the utility from/to an affiliate company.

Find a power & Light Company Find Specialist A Find a power & Light Company Find Specialist A Find a power & Light Company Find Specialist A Find a power & Light Company Find a power & Light Find a power &	Foote Prove & Light Company Fails Specialist Foote Prove & Light Company Fail Specialist Foote Prove & Light Company Fail Specialist Foote Prove & Light Company Foote Prove & Company Foote Prove & Company Foote & F						Transfer
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Florida Power & Light Company Associate Engineer Communication Specialist Florida Chit Gas Sociate Engineer Communication Specialist Florida Chit Gas Sociate Engineer Communication Specialist Administrative Specialist Administrative Specialist Administrative Specialist Administration Specialist Associate Engineer Condinator Coordinator Florida Chit Gas	Florida Power & Light Company Associate Engineer Communication Specialist I Finder Product Power & Light Company Associate Engineer Communication Specialist I Forded Cty Gass Beautists Services, Inc Product Company Country Services, Inc Presentative I Services Inc Presentative I Services, Inc Presentative I Services	ш.	Florida City Gas	Florida Power & Light Company	General Technician	Helper	Permanent
Florida Downer & Light Company Associate Engineer Florida Communication Specialist Florida Downer & Light Company Associate Engineer Florida City Gass Administrative Specialist Florida City Gass Florida City Gass Account Specialist FPL Energy Services, Inc FPL Energy Ser	Florida Power & Light Company Accounts Specialist I Florida Cly Gas Florida Cly Florida Florida Cly Florida Cly Florida Florida Florida Cly Florida Florida Cly Florida Cly Florida Florida Florida Cly Florida Florida Florida Cly Florida Fl	ш.	Florida City Gas	Florida Power & Light Company	Field Specialist II	Helper	Permanent
Florida Dyware, & Light Company Communication Specialist Communication Coordinator Perceitaist Communication Specialist Provide City Gass Chronication Specialist Communication Specialist Communication Specialist Communication Specialist Communication Specialist Coordinator FDLE Energy Services, Inc. PPL Energy Services, Inc. Organizator PPLES Service Company Configurator PPLES Service Company Configurator PPLES Service Company Configurator PPLES PPL Energy Services, Inc. Controlled Planning & Strategy Manager Company Configurator PPLES PPL Energy Services, Inc. Service Company Configurator PPLES PPL Energy Services, Inc. Controlled Planning & Strategy Manager Company Configurator PPLES PPL Energy Services, Inc. Controlled Planning & Strategy Manager Company Configurator PPLES PPL Energy Services, Inc. Controlled Planning & Strategy Manager Controlled Planni	Florida City Gas Florida Company Florida City Gas Florida City Florida Gall Power Company Florida Florida City Florida Gall Flower Company Gall Flower City Gas Florida City Gas F	_	-lorida City Gas	Florida Power & Light Company	Associate Engineer	Engineer II - Dsbn	Permanent
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Floride City Gas Floride Shavies, Inc Custome Billing Sylvane Analyst Floride Shavies, Inc Guil Power Company Guil Fower C	Florida City Gass Florida City Clark Cardinator Florida City Card Parlormance Florida Company Florida Company Florida Company Florida Company Guil Power Company Guil Fower Company	_	Florida Power & Light Company	Florida City Gas	Administrative Specialist I	Energy Conservation Coordinator	Permanent
Fibre Ciny Gase Condition Support Representative I Assoc FCG Operations Coordinator PLE Saftorney Survices, Inc Part Scientist Account Specialist II - Type Company Count Power Company Associate Engineer III - Type Tower Company Specialist Power Specialist Power Specialist Power Company Specialist Power Company Specialist Power Speciali	FPL Energy Services, Inc Port Support Representative I Ascourt Specialist Account Separation		Florida Power & Light Company	Florida City Gas	Business Support Representative	Assoc FCG Operations Coordinator	Permanent
FPL Energy Services, Inc. Guilf Power Company Guilf Power Compan	FPL Energy Services, Inc. Guilf Power Company	_	Florida Power & Light Company	Florida City Gas	Customer Support Representative I	Assoc FCG Operations Coordinator	Permanent
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Gulf Power Company Gulf Power Gulf Analyst NextEra Energy Resources, LLC Principal Risk Management Analyst NextEra Energy Resources, LLC Porticipal Risk Management Analyst NextEra Energy Resources, LLC Director of Business Data Analytics NextEra Energy Resources, LLC NextEra Energy Resources, LLC NextEra Energy Resources, LLC Director of Business Data Analytics NextEra Energy Resources, LLC Director of Business Data Analytics NextEra Energy Resources, LLC Director of Business Data Analytics NextEra Energ	The legy Aswordes, Inc. Outstorner Billing Supervisor - Process Coordinator Gulf Power Company Gulf Power		Florida Power & Light Company	FPL Energy Services, Inc	Senior Originator FPLES	Senior Originator PPLES	Permanent
Gulf Power Company Gulf Power Co	Gulf Power Company Gulf Power Co		Florida Power & Light Company	FPL Energy Services, Inc	Principal Financial Systems Analyst	Mgr Cost & Performance	Permanent
Guil Power Company Nextera Energy Resources, LLC Nextera Energy Resources	Gulf Power Company Gulf Analyst NextEra Energy Resources, LLC Formicipal Risk Management Analyst NextEra Energy Resources, LLC Principal Data Scientist NextEra Energy Resources, LLC NextEra Energy Resources, LLC NextEra Energy Resources, LLC NextEra Energ		Florida Power & Light Company	Gulf Power Company	Customer Billing Supervisor - PPC	Process Coordinator	Permanent
Gulf Power Company Fescources, LLC Financial Risk Management Analyst NextEra Energy Resources, LLC Nex	Gulf Power Company Gulf Power Co		Florida Power & Light Company	Gulf Power Company	Associate Engineer (2021 Power Delivery	Associate Engineer (2021 Power Delivery	Permanent
Gulf Power Company Line Spec Early Lone Star Transmission, LLC Associate Engineer NextEra Energy Resources, LLC NextEra En	Gulf Power Company Gulf Power Co		Florida Power & Light Company	Gulf Power Company	Engineer II - T/S	Engineer II - Dsbn	Permanent
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Lone Star Transmission, LLC NextEra Energy Resources, LLC Ne	Lone Star Transmission, LLC NextEra Energy Marketing, LLC NextEra Energy Resources, LLC NextEra		Florida Power & Light Company	Gulf Power Company	Line Spec Early	Service Technician	Permanent
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NextEra Energy Marketing, LLC NextEra Energy Resources, LLC NextEr	NextEra Energy Marketing, LLC NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	NextEra Analytics Inc	Associate Engineer	Resource Modeling Analyst	Permanent
NextEra Energy Resources, LLC NextEr	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	NextEra Energy Marketing, LLC	Sr Financial Analyst	Sr Credit Analyst - Energy Mktg	Permanent
NextEra Energy Resources, LLC NextEr	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	NextEra Energy Resources, LLC	VP, PGD Special Projects	VP Solar, Energy Storage and Special Pro	Permanent
NextEra Energy Resources, LLC NextEr	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	NextEra Energy Resources, LLC	Principal Risk Management Analyst	Manager Insurance Claims	Permanent
NextEra Energy Resources, LLC NextEra Energy Resources, LLC NextEra Energy Resources, LLC Sequitive Administrative Assistant NextEra Energy Resources, LLC N	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	NextFra Fnerdy Resources 11 C	Senior Director, Customer Innovation & F	VP Himan Resources NFFR	Permanent
Nextera Energy Resources, LLC Nexter	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	NextFra Frency Resources 11C	Environmental Specialist II	Environmental Specialist II	Permanent
Nextera Energy Resources, LLC Engineer II - T/S Nextera Energy Resources, LLC Engineer II - T/S Nextera Energy Resources, LLC Engineer II - T/S Nextera Energy Resources, LLC Associate Business Data Analytics Nextera Energy Resources, LLC Associate Business Analyst II Data Scientist Nextera Energy Resources, LLC Rotational Assignment - FPL Rotational Rotational Assignment - FPL Rotational Rotati	Nextera Energy Resources, LLC Nexter		Florida Power & Light Company	Nexters Energy (coordings)	Executive Administrative Assistant	Executive Administrative Assistant	Permanent
Nextera Energy Resources, LLC Nexter	Nextera Energy Resources, LLC Nexter		Florida Power & Light Company	esources,	Director Investor Relations	VP Business Management	Permanent
NextEra Energy Resources, LLC NextEr	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	Fnerdy Resources	Engineer II - T/S	PGD Central Maintenance Planner	Permanent
NextEra Energy Resources, LLC NextEr	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company		Director Revenue & Rate Strategy	Director Strategic Initiatives	Permanent
NextEra Energy Resources, LLC Associate Business Analyst NextEra Energy Resources, LLC Data Scientist NextEra Energy Resources, LLC Principal Data Scientist NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company		Director of Business Data Analytics	Director of Business Data Analytics	Permanent
NextEra Energy Resources, LLC Associate Business Analyst II NextEra Energy Resources, LLC Data Scientist Data Scientist Data Scientist Data Scientist Principal Data Scientist Principal Data Scientist Principal Data Scientist Principal Data Scientist Percey Resources, LLC Rotational Assignment - FPL Rotational Assignment PPL Rotational PPL Rota	NextEra Energy Resources, LLC Associate Business Analyst Business Analyst II Data Scientist NextEra Energy Resources, LLC Principal Data Scientist Protational Assignment - FPL Rotational Assignment Principal IT Architect Principal IT Architect Protational Assignment - FPL Rotational Assignment - FPL Rotation		Florida Power & Light Company		VP HR Finance, Plng, & NextEra Risk Mgmt	Vice President Corporate Risk Management	Permanent
NextEra Energy Resources, LLC Data Scientist NextEra Energy Resources, LLC Principal Data Scientist NextEra Energy Resources, LLC Principal Data Scientist NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Principal IT Architect NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational - FPL Rotationa	NextEra Energy Resources, LLC Principal Data Scientist NextEra Energy Resources, LLC Rotational Assignment - FPL R		Florida Power & Light Company	esources.	Associate Business Analyst	Business Analyst II	Permanent
NextEra Energy Resources, LLC Principal Data Scientist Principal Data Scientist Principal Data Scientist NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Principal IT Architect Principal IT Architect Rotational Assignment - FPL Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment Recources, LLC Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment Recources, LLC Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment PPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational - FPL Rotation	NextEra Energy Resources, LLC NextEr		Power & Light	esources.	Data Scientist	Data Scientist	Permanent
NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational	NextEra Energy Resources, LLC NextEr		Florida Power & Light Company	esources.	Principal Data Scientist	Principal Data Scientist	Permanent
NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment - FPL Rotational Assignment - FPL Principal IT Architect NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Administrative Technician Note: Energy Resources, LLC Administrative Technician Note: Energy Resources, LLC Administrative Technician Principal IT Architect Rotational Assignment Rotational Assig	NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment PL Rotational Assignment PL Principal IT Architect NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Administrative Technician Administrative Technician Risk Engineer Risk Engineer		Florida Power & Light Company		Rotational Assignment - FPI	Rotational Assignment	Permanent
Noverse Energy Resources, LLC Principal IT Architect NextEra Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment NextEra Energy Resources, LLC Administrative Technician	Nextera Energy Resources, LLC Principal IT Architect Nextera Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment Nextera Energy Resources, LLC Administrative Technician Nextera Energy Resources, LLC Risk Engineer Risk Engineer		Florida Power & Light Company		Rotational Assignment - FPI	Rotational Assignment	Permanent
Novetra Energy Resources, LEC Rotational Assignment - FPL Rotational Assignment Administrative Technician Administrative Technician Administrative Technician Administrative Technician Birk Energy Resources, LLC Administrative Technician Administrative Technician Administrative Technician Birk Energy Resources 1.0	Nextera Energy Resources, LLC Rotational Assignment - FPL Rotational Assignment - Rotational Assignmen		Florida Dower & Light Company	Nextera Energy Mesources, EEO	Principal IT Architect	Principal IT Architect	Permanent
Nover a Energy Resources, LEC Administrative Technician Administrative Technician Administrative Technician Nover a Energy Resources, LLC Administrative Technician Administrative Technician Nover a Energy Resource of the Energy Description of the Energ	Nextera Energy Resources, LLC Administrative Technician Administrative Technician Risk Engineer Risk		Florida Power & Light Company		Potational Assignment - FDI	Potational Assistment	Dermanent
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	Nextera Eriergy Resources, LLC Risk Engineer		Florida Power & Ligni Company	esonices,	Administrative recillician	Administrative recimican	remailen

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New Job Assignment		Manager Risk Management	Sr Recruiting & Placement Specialist	Associate PGD Engineer	Associate righteel	Assoc Reciding & Placement Spec	Assoc Recruiting & Placement Spec		TGD Engineer	l ax Project iwanager	Sr PGD Engineer	Strategic Programs Lead	Sourcing Specialist I	Project Manager Development	Manager, Master Data	Director Development	Director of Emerging Technologies	Sr PGD Engineer	Lead Project Manager	Sr Project Manager - E&C	Sr Manager Risk Management	Sr Director of Risk Management	Principal Financial Analyst	Sr Financial Controller - NextEra	Summer College Intern	Financial Analyst I	MBA Intern	Sr Chemist Central Lab - Nextera	Transmission Business Manager - NextEra	Lead Project Manager Development	GIS Environmental Specialist	Sr. Communication Specialist	IT Programmer Analyst	Principal Data Scientist	Financial Analyst I	Sourcing Specialist I	Sr Claims Agent	Senior IT Business Systems Analyst	Business Analyst II	Accountant I	Eventive Administrative Assistant	Manager Business Management	Sr Engineer - T/S	Principal PGD Engineer	Findper II - T/S	Director Development	Dringinal Engineer	Director Special Projects	Project Estimator I	P. Oject Estimatol 1 DGD Control Maintenance Diamer	Sr Communication Specialist	Doguising 9 Discognat Openials	Necrotified & Fracerient Operation II Business Analyst II	
Old Job Assignment		Manager Risk Management	Sr Recruiting & Placement Specialist	Associate PGD Engineer	Associate rod Engineel	Assoc Reciding & Placement Opec	Assoc Recruiting & Placement Spec	POD Englined	Too Engineel	l ax Project Manager	Sr PGD Engineer	Revenue & Rate Strategy Lead	Sr Financial Analyst	PGD Engineer	Principal IT Architect	Project Director Development	Director Emerging Technologies	Sr PGD Engineer	Senior IT ERP Business Systems Analyst	Project Manager - E&C	Sr Manager Risk Management	Sr Director of Risk Management	Principal Financial Analyst	Sr Financial Analyst	Customer Service Rep - College	Financial Analyst I	MBA Intern	Sr Chemist Central Lab	System Operator - T/S	Sr Business Analyst	GIS Environmental Specialist	Communication Specialist	Rotational Assignment - FPL	Principal Data Scientist	Associate Business Analyst	Sourcing Specialist II	Financial Analyst I	IT Business Systems Analyst	Associate Business Analyst	Accountant I	Executive Administrative Assistant	Principal Strategic Apalytics Specialist	Filliopal Guategic Alianyings Opedalist Figure 1- T/S	Principal PGD Engineer	Findheer II - T/S	Senior Manager Property Tay	Principal Engineer - Debo	Director Special Projects	Associate Engineer	Associate Ligities	Couloing Operation	Approx Boomistics 9 Bloomost Open	Assoc Neclaining & Flacelliell Opec. Sr Paralegal	
Company Transferred to		Energy Resources,	Resources,		Fireigy Resources,	Friergy Resources,	Energy	Resources,	Filergy Resources,	Energy Resources,	Energy Resources,	Resources,	Energy Resources,	Energy Kesources,	Resources,	Energy Resources,	Energy Resources,	Resources,	Resources,	NextEra Energy Resources, LLC	Resources,	Resources,	Resources,	Resources,	NextEra Energy Resources, LLC		Energy	Resources,	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	Energy Resources,	Resources,	Resources,	Energy Resources,	Energy Resources,	Energy Resources,	Energy Resources,	Energy Resources,	Energy Resources,	Nextera Energy Resources, LLC	Energy Resources,	Recourses,	Energy Resources,	Energy Resources,	Energy Resources, Fnergy Resources.	Energy Resources	Energy Resources,	Fnergy Resources	Energy Recognices,	Energy Resources,	Energy Resources,	Energy Resources,	Energy Resources, Fnergy Resources.	
Company Transferred from		Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & Light	Power & Light	Florida Power & Light Company	Florida Power & Light Company	Power & Light	Power & Light	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & Light	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Dower & Light Company	Florida Power & Light Company	Power & Light	Florida Power & Light Company	Power & Light	Power & Light	Power & Light	Florida Dower & Light Company	Power & Light	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	(
Employee		15587	/6131	10081891	10001900	10090002	10090428	10096464	10000461	10089070	76162	10082070	76374	10083915	10088032	78330	33755	2002	26481	73271	11204	15767	16670	10087843	10088737	10090363	10091511	73679	29057	76318	76642	78666	10081961	34140	43010	10083123	10087550	10088152	10089049	10092103	31504	75/38	05457	81484	10086629	31418	31779	75988	10082053	80790	10082375	10004015	17466	

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New Job Assignment	Project Director Davelonment	Sr Environmental Services Project Mar	Financial Controller I	Sr Engineer - T/S	Principal Business Analyst	Senior Project Manager Development	Agile Leader	IT Master Developer	Lead Project Manager	Manager Business Management	Sr Claims Agent	Project Manager Development	Project Manager - E&C	Sourcing Specialist I	Director - NEER Communications	Controller NEP	Business Analyst II	Principal Engineer	Material Handler II	N Operations Site Director	VP, Risk and Credit Exposure Management	EVP Nuclear Division & Chief Nuclear Off	PGD Central Maintenance Manager	PGD Sr. Business Analyst	Sr PGD Business Services Tech NextEra	Sr PGD Engineer	Sr Solar Field Technician	Production Technician II	Lead Project Manager	Sr PGD Engineer	PGD Sr. Business Analyst	Lead Project Manager	Associate Wind Site Manager	N Engineer Senior	Arborist I	Project Manager Development	Project Manager Development	Senior Customer Success Manager	II Business Systems Analyst	Figer Diectol Development	Lead Project Manager Development	PGD Technical Services I eader	Senior Manager of Projects - F&C	Attorney	Regional Wind Site Manager	Sr Director - Regulatory/I egis	Principal Network Engineer	Marketing Specialist	Supervisor Customer Care - Gexa	Regional Manager I	Principal IT Architect	Technical Services Manager - NEET T&S	
Old Job Assignment	Lead Project Manager - Dobn	Environmental Project Manager	Rate Analyst	Sr Engineer - T/S	Principal Accountant	Rotational Assignment- CWE	Principal IT Business Systems Analyst	Principal IT Programmer Analyst	Engineering Leader - Rotation	Principal Financial Analyst	Claims Agent I	Benefits Consultant I	Senior Sourcing Specialist	Sourcing Specialist I	Manager, Strategic & Emergency Preparedn	Controller, Corp and Other	Sr Legal Assistant	Sr Engineer	Inventory Services Specialist	N Operations Site Director	Sr Director Business Services - PD	VP Nuclear	PGD Technical Services Manager Overhaul	Sourcing Specialist I	Associate Business Analyst	PGD Engineer	Prod Tech - E(S)	Prod Tech - E(S)	Quality Project Manager - Lead	Engineer I - T/S	Sr Supply Chain Specialist	Regional Manager II	PGD Central Maintenance Leader	N Engineer Senior	Vegetation Specialist I	Sr HR Advisor	Engineer II - Dsbn	Manager Customer Insights	Communication Specialist	Figure 1 - T/S	Sr Workload Coordinator	Sr PGD Technical Services Specialist	Senior Manager of Projects - F&C.	Wholesale Services Manager - T/S	PGD Plant Manager	Director Federal Government Affairs	Senior IT Network Engineer	Communication Specialist	Communication Specialist	Manager of Special Projects - Rotational	Principal IT Architect	Operations Leader - T/S	
Company Transferred to	NavtEra Energy Besolines				Resources,	NextEra Energy Resources, LLC		Energy Resources,	Resources,	NextEra Energy Resources, LLC	Resources,	NextEra Energy Resources, LLC	Resources,	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	Energy		Eneray.	NextEra Energy, Inc.	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Project Mgmt	Project	Project	NextEra Project Mgmt	Project	Nextera Project Mgmt	Nextera Project Mamt	NextEra Project Mamt	NextFra Project Mamt	Project	Project	Project	Project	Project	Project	Project	Project	NextEra Project Mamt	NextEra Transmission, LLC	
Company Transferred from	Florida Dower & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & Light	Florida Power & Light Company	Power & Light	Power & Light	Power & Light	Power & Light	Power & Light	Power & Light	Florida Power & Light Company	Power	
Employee	73510	10083242	10086969	77489	78936	16234	43161	79931	10089666	34838	69819	10082414	23859	27943	73794	10086711	10088734	10090543	2092	12108	25655	23792	42226	75479	23305	78991	73578	10082979	18056	74570	78076	80817	25107	27565	10087531	31095	79571	16291	81065	10083743	15386	73422	36182	72530	34177	75857	76290	73401	31596	15879	78920	28470	

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New Job Assignment	Manager Business Management Principal Financial Analyst	Principal Financial Analyst Sr Director Business Management	Accountant I	Manager, Environmental Health & Safety - Principal Accountant	Manager Forecasting & Analysis	Project Manager Development	Principal Financial Analyst	Sr Director Water Operations	Fillicipal Fillaticial Atlayst Senior Director, Customer Innovation & E	Rotational Assignment - FPL (NE)	Rotational Assignment	Helper	Scheduler Sales Manager - ESCO	Project Manager Development	Director Financial Planning and Analysis	Customer Billing Specialist	Technician I - Dsbn	Engineer I - T/S	Visual Design & Froduction Specialist Claims Agent I	Business Analyst I - PD	Business Analyst I - PD	Project Manager - Program Management	Sr Communication Specialist	Manager Corp Accounting-Consolidations &	Lead Project Manager - Dsbn	Product Manager	Engineer II - T/S	Sr Kate Analyst IT Tooksology Monagar	II Teciliology Managel Environmental Services Manager	Sr Director Accounting Operations	Sr Accountant	Area Manager - T/S	or Process specialist	Sr Accountant	IT Technology Manager	Business Analyst II	Lead Project Manager	Sr Business Analyst	Manager Strategic Initiatives	Financial Analyst II	PGD Central Maintenance Manager	VP, Offigir Grid & Hillovation If Business Systems Applyst	Environmental Specialist II	-
Old Job Assignment	Manager Benefits Senior Project Manager	Sr Kate Analyst Assistant Treasurer	Associate Business Analyst	Manager Environmental, Health & Safety - Princinal Financial Analyst	Principal Regulatory Affairs Analyst (Ro	Engineer II - Dsbn	N Engineer Principal	Regional PGD Central Maintenance GM	N Englineer Filliopar Director Technology	Rotational Assignment - FPL (NE)	Rotational Assignment -NextEra Resources	Field Technician	Associate Scheduler	Channel Sales Rep	Director FP&A	Field Technician	Rotational Assignment - FPL (NE)	Engineer I	Visual Communication opecialist	Product Manager II	Technician I - Dsbn	PGD Central Maintenance Manager	Sr Communication Specialist	Area Manager - Dsbri Accounting Subv	Sr Business Analyst	Product Manager	Associate Engineer	Sr Regulatory Affairs Analyst	II Tecillology Leadel Environmental Leader	Director Accounting	Sr Accountant	Operations Leader - T/S	Lechnician I - Usbn Sr Home Improvement Service Tech	Accountant I	New Product Engineering Manager	Settlement Specialist	Sr Analyst Fundamental Analysis	Sr Trading Risk Analyst	Mgr Accounting, ISO & Regulated Power	Accountant II	VGD Central Maintenance Manager VP Solar and Bottom Storage	VP Solar and battery Storage	II Busilless Systems Alialyst Environmental Specialist II	-
Company Transferred to		Nextera Iransmission, LLC Nextera Transmission, LLC	NextEra Transmission, LLC	Nextera Transmission, LLC Nextera Transmission 11C	NextEra Transmission, LLC	NextEra Transmission, LLC	NextEra Transmission, LLC	NextEra Transmission, LLC			_		Florida Power & Light Company		_	Florida Power & Light Company			Florida Power & Light Company	Power & I	_		Florida Power & Light Company	Florida Power & Light Company		Power &	Power &	Florida Power & Light Company	Power &		Power & I	Power &	Florida Power & Light Company	Power &	Power &	Power &	Florida Power & Light Company	_	Power & I	Power &	Power &	Florida Power & Light Company	Power &	
Company Transferred from	Florida Power & Light Company Florida Power & Light Company	Florida Power & Light Company Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company FPI Energy Services Inc	FPL Energy Services, Inc	FPL Energy Services, Inc	FPL Energy Services, Inc	FPL Energy Services, Inc		FPL Energy Services, Inc	FPL Energy Services, Inc	FPL Energy Services, Inc	Gulf Power Company	Guif Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Guil Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Gulf Power Company	Guir Power Company	Jone Star Transmission 11 C	NextFra Analytics Inc	NextEra Energy Marketing, LLC	NextEra Energy Marketing, LLC	NextEra Energy Marketing, LLC	NextEra Energy Marketing, LLC	NextEra Energy Marketing, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	76
Employee	74082	74194 27104	31135	43907	79780	10087673	31664	42084	23598	10087774	10087351	41560	7857	10081759	11154	26425	10088303	10084376	10084581	10085011	10084474	76640	10084249	10084613	10083936	10083950	10089679	43745	10083989	78121	10084791	10084859	10084/84	10089130	42309	10088410	77595	75189	43513	10089663	10288	7008463	79721	

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New Job Assignment	Executive Administrative Assistant	Associate Engineer	Principal IT Database Administrator	Sr. Strategic Projects	Rotational Assignment	Financial Analyst I	Sr PGD Maintenance Specialist	PGD Engineer	Assoc Recruiting & Placement Spec	N Engineer Associate	Manager Strategic Initiatives	Data Science Solutions and Al Manager	Strategic Programs Lead	II Technology Manager	SI red Engineel	Strategic Programs I ead	Data Scientist	Strategic Projects Consultant I	Agile Leader	Lead Project Manager	Agile Leader	Senior Director Corporate Development	Director, DSM, Revenue & Rate Strategy	Sr Communication Specialist	Principal Accountant	Associate Chemist Central Lab	PGD Principal Technical Srvs Spec	Serior Manager, Internal Audit	Development Tech Specialist - GIS	Financial Analyst II	Senior Project Manager Development	Financial Analyst II	Customer Service Rep - College	Principal Tech Specialist	Principal IT Architect	Sr Financial Systems Analyst	II Technology Manager	Accountant II	Senior IT Business Systems Analyst	South Region Finance Director	Sr Financial Analyst	VP & Chief Investment Officer	Sr Supply Chain Analyst - Nuclear	N Engineering Analyst I	Power Coordinator I - T/S	Sourcing Specialist II	Financial Analyst I	Business Analyst II	Sr Corp Finance Analyst
Old Job Assignment	Executive Administrative Assistant	ROCC Engineering Operator	Rotational Assignment -NextEra Resources	Accountant I	Rotational Assignment	Financial Analyst I	Sr PGD Engineer	Associate PGD Engineer	Assoc Recruiting & Placement Spec	N Engineer Associate	Manager Strategic Initiatives	Data Science Solutions and Al Manager	Lead Project Manager	Agile Delivery Mariager	Sonior IT Compliance and Dick Applies	Strategic Programs I ead	Associate Data Scientist	Strategic Projects Consultant I	Principal PGD Engineer	PGD Sr Central Maintenance Planner	Principal IT Business Systems Analyst	Senior Director Corporate Development	Director Business Management	Sr. Communication Specialist	Principal Accountant	Associate Chemist Central Lab	PGD Principal Technical Srvs Spec	Director Accounting	Kevenue i earn Analyst GIS Environmental Specialist	Associate Business Analyst	Sr Financial Analyst	Rotational Assignment	Summer College Intern	Principal Tech Specialist	Principal IT Programmer Analyst	Lead Financial Systems Analyst	Agile Leader	Associate Accountant	Senior IT Business Systems Analyst	Regional Controller - NextEra	PGD Sr. Business Analyst	VP Energy Storage Technology	Sr Supply Chain Analyst - Nuclear	N Engineering Analyst I	Renewable Technician	IT Business Systems Analyst	Accountant I	Senior Contract Specialist	Sr Accountant
Company Transferred to	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & L	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & L	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & L	Florida Power & Light Company		Florida Power & Light Company	Florida Power & Light Company		Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company		Power & L	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & L	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Power & L	Florida Power & Light Company	Florida Power & Light Company
Company Transferred from	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	NextEra Energy Resources, LLC		NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC		NextEra Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	NevtEra Energy Resources, EEC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy Resources, LLC	Nextera Energy resources, EEC	NextFra Fnerov Resources 11C		NextEra Energy Resources, LLC	Energy Resources,	NextEra Energy Resources, LLC					
Employee	80304	10082362	29385	77350	80481	10090363	72514	79190	10086735	10089342	43051	10090061	35553	1,454/	76911	1008001	10087249	10091026	28105	43589	73625	10091181	77620	80236	20997	10089365	24341	70472	19423	10083030	10082500	10087560	10088737	31569	78920	10082203	10086909	10087302	10088152	23887	79636	11589	34629	72727	10090142	24123	74865	79109	10087703

Transfer Permanent or Temporary and Duration	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
New Job Assignment	Consumer Issues Analyst	Principal IT Network Engineer	Tax Project Manager	PGD Technical Services Specialist	Director - Utility Operations Communicat	Water Chemistry Equipment Technician	VP Nuclear	N Project Manager Senior	Sr PGD Maintenance Specialist	Engineer II - T/S	PGD Central Maintenance Planner	Principal Business Analyst	Senior IT Programmer Analyst	General Manager Regulatory Affairs	N Training Operations Supervisor	Sr Vegetation Specialist	Sr Recruiting & Placement Specialist	PGD Central Maintenance Manager	N Engineer Senior	PGD Regional Plant General Manager	Sr Engineer Tech Applications - T/S	Associate HR Advisor	Sr Accountant	Accounting Supervisor - NextEra
Old Job Assignment	Senior Contract Specialist	Principal IT Network Engineer	Tax Project Manager	Land Customer Specialist	Director, NEER Communications	Reliability Specialist	Site VP - SBK Nuclear Power Plant	N Project Manager Senior	Sr PGD Maintenance Specialist	Wind Technician I	Production Technician I	PGD Sr. Business Analyst	Sr PGD Technical Services Specialist	N Maintenance Site Director	N Training Ops Instructor Sr	Sr Vegetation Specialist	Sr Recruiting & Placement Specialist	PGD Central Maintenance Manager	N Engineer Senior	Wind Regional General Manager	Principal PGD Engineer	Associate HR Advisor	Sr Business Management Analyst	Principal Accountant
Company Transferred to	Florida Power & Light Company	Florida Power & Light Company		Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company	Florida Power & Light Company
Company Transferred from	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Resources, LLC	NextEra Energy Seabrook, LLC	NextEra Energy Seabrook, LLC	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Operating Srvs	NextEra Point Beach	NextEra Point Beach	NextEra Project Mgmt	NextEra Project Mgmt	NextEra Project Mgmt	NextEra Project Mgmt	NextEra Project Mgmt	NextEra Project Mgmt	NextEra Project Mgmt	NextEra Transmission, LLC	NextEra Transmission, LLC			
Employee	18502	25704	10090160	78806	43142	73128	44016	27794	74252	28968	10083265	12586	76497	35797	74568	34538	15542	42615	27565	11014	76229	10084566	77457	10083151

Analysis of Diversification Activity Non-Tariffed Services and Products Provided by the Utility

Florida Power & Light Company

For the Year Ended December 31, 2021

Provide the following information regarding all non-tariffed services and products provided by the utility.

Description of Product or Service (a)	Account No. (b)	Regulated or Non-regulated (c)
Miscellaneous Non-Operating Income	421.00	Regulated
Miscellaneous Service Revenues	451.00	Regulated
Rent from Electric Utility Plant	454.00	Regulated
Rent from Future Use Property	454.10	Regulated
Rent from Leased Plant In Service Property	454.20	Regulated
Rent from Cable TV Attachments	454.30	Regulated
Rent from Pole Attachments	454.40	Regulated
Other Electric Revenues	456.00	Regulated
Reclamation and Salvage Revenue	456.00	Regulated
Bill Statement Advertising Revenues	456.00	Regulated
Revenue Enhancement Contract Fees	456.00	Regulated
JEA Reimbursement - 500 KV Line	456.00	Regulated
Use Charge Recoveries - OUC & FMPA	456.40	Regulated

Note: The information above does not include services provided by FPL to its affiliates. Please refer to pages 436 and 437 for affiliate transactions.

Analysis of Diversification Activity Nonutility Property (Account 121)

Florida Power & Light Company For the Year Ended December 31, 2021

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 2. Designate with a double asterisk any property which is leased to another company. State name of lessee and whether lessee is an associated company.
- 3. Furnish particulars (details) concerning sales, purchases, or transfers of nonutility property during the year.
- 4. List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property.
- 5. Minor items (5% of the balance at the end of the year, for Account 121 or \$100,000, whichever is less) may be grouped by (1) previously devoted to public service, or (2) other property nonutility property.

escription and Location		Balance at beginning of year	Purchases, Sales, Transfers, etc.	Balance at end of year
1 PROPERTY PREVIOUSLY DEVOTED TO PUBLIC SERVICE:				
1 Solar in Volusia County (Transferred 2017)		893,640		893,640
2 Substation in Broward County (Transferred 1995)		658,345		658,345
3 Transmission Right-of-Way in Bradford/Duval Counties (Transferred 1992)		408,648		408,648
4 Transmission Right-of-Way in Volusia County (Transferred 1992)		297,010		297,010
4 Transmission Right-of-Way in Miami-Dade County (Transferred 1972)		339,298	(66,433)	272,86
5 Substation in Palm Beach County (Transferred 2005)		224,105		224,10
6 Transmission Right-of-Way and Land in Manatee County (Transferred 1986)		218,301		218,30
7 Substation in Brevard County (Transferred 2001)		203,807		203,80
8 Transmission Right-of-Way in Flagler County (Transferred 1992)		198,581		198,58
9 Substation in Palm Beach County (Transferred 1996)		198,112		198,11
10 Substation in Miami-Dade County (Transferred 2013)		131,796		131,79
11 Substation in Martin County (Transferred 1992)		116,288		116,28
12 Service Center in Indian River County (Transferred 1999)		109,082		109,08
13 Transmission Right-of-Way in St Johns County (Transferred 1992)		101,079		101,07
14				
15				
16	TOTALS:	4,098,092	(66,433)	4,031,65
17				
18 OTHER NON-UTILITY PROPERTY:				
19 General Plant Improvements in Leon County		4,615,910		4,615,91
20 Flagami Settlement Miami-Dade County (Transferred 2009)		3,318,440	(270,893)	3,047,54
21 General Plant Improvements in Palm Beach County		355,353		355,35
22 Leased Facility in Washington DC		176,718		176,71
23 Transmission Right-of-Way in Miami-Dade County		125,815		125,81
24	TOTALS:	8,592,236	(270,893)	8,321,34
25				
26				
27 MINOR ITEMS PREVIOUSLY DEVOTED TO PUBLIC SERVICE:				
28 Classified from Future Use to Non-Utility 12/2008		610,085	(44,795)	565,28
29 Sales of Land & Land Rights				
30 Transfer from 101 to 121		0		
31 Transfer from 121 to 105		0		
32 Transfer from 105 to 121		0		
33	TOTALS:	610,085	(44,795)	565,28
34				
35 MINOR ITEMS - OTHER NONUTILITY PROPERTY:		100,009		100,00
36 37	GRAND TOTAL:	13,400,422	(382,122)	13,018,30

Number of Electric Department Employees

FLORIDA POWER & LIGHT COMPANY

For the Year Ended December 31, 2021

- 1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.
- 2. If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.
- 3. The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

department from joint functions.	
1. Payroll Period Ended (Date)	12/31/2021
2. Total Regular Full-Time Employees	8,842
3. Total Part-Time and Temporary Employees	98
4. Total Employees	8,940
Details	
Gulf Power Company and Florida Power & Light Company (FPL) legally merged on 1/1/2021, each entity were maintained separately during 2021 for regulatory reporting and ratemaking p supported the activities of the former Gulf Power Company are reported on Page 462 of Gulf I Diversification Report. The individuals reflected in the data above are the FPL employees that	urposes. The FPL employees that Power Company's 2021
Note: The above numbers do not include temporary employees to remain consistent with the	company's 10-K filing.

Particulars Concerning Certain Income Deductions and Interest Charges Accounts

Florida Power & Light Company For the Year Ended December 31, 2021

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425) -- Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions -- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.
- (c) Interest on Debt to Associated Companies (Account 430) -- For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Item	Amount
(a) Miscellaneous Amortization - Account 425:	-
(b) Miscellaneous Income Deductions - Account 426:	
Donations - Account 426.1	
NextEra Energy Foundation	32,000,000
Miscellaneous	2,448,712
Total Account 426.1	34,448,712
Life Insurance - Account 426.2	-
Penalties - Account 426.3	
US Nuclear Regulatory Commission	150,000
Miscellaneous	135
Total Account 426.3	150,135
Expenditures for Certain Civic, Political and Related Activities - Account 426.4	
Salary and Expenses of FPL Employees in Connection with Civic & Legislative Matters	4,226,435
Executive and Employee Performance Incentives	2,319,631
Lobbying Expenses	2,215,708
Professional Services	1,037,493
Total Account 426.4	9,799,267
Other Deductions - Account 426.5	
Marketing & Communication	21,448,682
COVID Pandemic Low Income Credit	14,312,510
Community Services	4,952,659
Miscellaneous	5,062,009
Total Account 426.5	45,775,860

Particulars Concerning Certain Income Deductions and Interest Charges Accounts

Florida Power & Light Company For the Year Ended December 31, 2021

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425) -- Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions -- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.
- (c) Interest on Debt to Associated Companies (Account 430) For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Item	Amount
Ttem	Amount
(c) Interest on Debt to Associated Companies - Account 430:	-
(d) Other Interest Expense - Account 431:	
Commercial Paper (Various Rates)	893,743
Credit Line Commitment Fees (Various Rates)	6,321,241
Customer Deposits*	9,393,319
FMPA and OUC - Interest owed to FPL (Various Rates)	(869,768)
Tax Audits (Various Rates)	630,746
Refunds - Wholesale Customers (Various Rates)	129,397
Miscellaneous (Various Rates)	11,742
Total Account 431	16,510,420
*Non-residential customers with cash deposits who have had 23 months or more of continuous service and have maintained a prompt payment record during the last 12 months are entitled	
to receive interest at the simple rate of 3% per annum. All other customers with cash deposits receive interest at the simple rate of 2% per annum.	
	1

Budgeted and Actual In-Service Costs of Nuclear Power Plant

For the Year Ended December 31, 2021 Florida Power & Light Company

Report the budgeted and actual costs as compared to the estimated in-service costs of the proposed power plant as provided in the petition for need determination or revised estimate as necessary. Per Rule 25-6.0423(8)(f)

ltem														
Plant Name: Turkey Point 6 & 7	ı													
	Actual Decem	Actual Costs as of December 31, 2021	_	Remaining Budgeted Costs To Complete Plant Low Range High Range	3udç plet	geted Costs :e Plant High Range	Z	Total Estimated In-Service Cost Low Range High	tim ce (nated Cost High Range	шед	Estimated Cost Provided in the Petition for Need determination Low Range High Range	st Pro ed de H	ovided in the letermination High Range
Site Selection	↔	6,118,105	↔	•	↔	ı	↔	6,118,105	₩	6,118,105	s	8,000,000	s	8,000,000
Pre-Construction (d)	↔	260,818,839	↔	85,987,364	↔	121,819,973	↔	346,806,203	↔	382,638,812 \$	↔	465,000,000	↔	465,000,000
Construction	₩	ı	↔	\$ 11,155,665,197 \$	↔	16,406,703,271 \$ 11,155,665,197 \$ 16,406,703,271 \$ 8,149,000,000	\$ 11	,155,665,197	\$	6,406,703,271	∞ ∽	1,149,000,000	↔	12,124,000,000
AFUDC & Carrying Charges (b)(c)(d)(e)	↔	53,522,875	↔	\$ 3,400,118,024 \$	↔	5,025,767,392	დ ა	,453,640,899	↔	5,025,767,392 \$ 3,453,640,899 \$ 5,079,290,267 \$ 3,461,000,000	დ ა	1,461,000,000	↔	5,160,000,000
Total	s	320,459,819	\$	9 \$ 14,641,770,585 \$	S	21,554,290,636 \$ 14,962,230,404 \$ 21,874,750,455 \$ 12,083,000,000 \$	\$ 14	,962,230,404	\$ 2	1,874,750,455	\$ 12	,083,000,000	€	17,757,000,000

- a) Actual Sunk costs represent costs incurred on the project as of December 31, 2021. This amount does not include any termination or other cancellation costs that could be incurred in the event of project cancellation or deferral.
 - b) Carrying Charges on over/under recoveries are not included as part of Sunk Costs.
- c) AFUDC is calculated on the non-incremental costs total company and includes carrying charges.d) Totals may not add due to rounding.e) Total estimated in-service cost is based on 2017 total project cost estimate