THIS FILING IS

Item 1: X An Initial (Original)

Submission

OR Resubmission No.

EI801-10-AR

Form 1 Approved OMB No. 1902-0021 (Expires 12/31/2011) Form 1-F Approved OMB No. 1902-0029 (Expires 12/31/2011) Form 3-Q Approved OMB No. 1902-0205 (Expires 1/31/2012)





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 Corporation

Year/Period of Report

FERC FORM NO. 1/3-Q:
REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

ALI O(XI O) III (O	IDENTIFICATION	LITOLLO /IIID	
01 Exact Legal Name of Respondent Florida Power Corporation		02 Year/Pe End of	riod of Report 2010/Q4
03 Previous Name and Date of Change (if	name changed during year)		
04 Address of Principal Office at End of Pe 299 First Avenue North, St. Petersburg,		II.	
05 Name of Contact Person Cynthia S. Lee	7 1, 33(0)	06 Title of Conta Manager-Reg/Pr	
07 Address of Contact Person (Street, City 299 First Avenue North, St. Petersburg,			
08 Telephone of Contact Person, Including Area Code (727) 820-5535		Resubmission	10 Date of Report (Mo, Da, Yr)
A	NNUAL CORPORATE OFFICER CERTIFICA	TION	
01 Name	03 Signature		
Mark Mulhern 02 Title Cheif Financial Officer	Mark Mulhern		04 Date Signed (Mo, Da, Yr)
Title 18, U.S.C. 1001 makes it a crime for any person false, fictitious or fraudulent statements as to any mate	to knowingly and willingly to make to any Age	ncy or Department of th	04/08/2011 e United States any

Deloitte.

Deloitte & Touche LLP Suite 1800 150 Fayetteville Street Mail Raleigh, NC 27601 USA

Tel: +1 919 546 8000 Fax: +1 919 833 3276 www.deloitte.com

INDEPENDENT AUDITORS' REPORT

Florida Power Corporation d/b/a Progress Energy Florida, Inc. Raleigh, North Carolina

We have audited the balance sheet—regulatory basis of Florida Power Corporation d/b/a Progress Energy Florida, Inc. (the "Company") as of December 31, 2010, and the related statements of income—regulatory basis; retained earnings—regulatory basis; and cash flows—regulatory basis, for the year ended December 31, 2010, included on pages 110 through 123 of the accompanying Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

As discussed on page 123.1, these 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 other than accounting principles generally accepted in the United States of America.

In our opinion, such regulatory-basis financial statements present fairly, in all material respects, the assets, liabilities, and proprietary capital of the Company as of December 31, 2010, and the results of its operations and its cash flows for the year ended December 31, 2010, 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.

This report is intended solely for the information and use of the board of directors and management of the Company and for filing with the Federal Energy Regulatory Commission and is not intended to be and should not be used by anyone other than these specified parties.

February 28, 2011

Delatte + June LLP

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

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.

II. Who Must Submit

Each Major electric utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities and Licensees 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:

- (1) one million megawatt hours of total annual sales.
- (2) 100 megawatt hours of annual sales for resale,
- (3) 500 megawatt hours of annual power exchanges delivered, or
- (4) 500 megawatt hours of annual wheeling for others (deliveries plus losses).

III. What and Where to Submit

- (a) Submit FERC Forms 1 and 3-Q electronically through the forms submission software. Retain one copy of each report for your files. Any electronic submission must be created by using the forms submission software provided free by the Commission at its web site: http://www.ferc.gov/docs-filing/eforms/form-1/elec-subm-soft.asp. The software is used to submit the electronic filing to the Commission via the Internet.
- (b) The Corporate Officer Certification must be submitted electronically as part of the FERC Forms 1 and 3-Q filings.
- (c) 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:

Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

(d) 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
- b) 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.)

Reference 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

e) 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 exam	ination of the financial statements of	for the year ended on which we have
reported separately under date of	, we have also reviewed schedule	es
of FERC Form N	o. 1 for the year filed with the Federal Er	nergy Regulatory Commission, for
conformity in all material respects with the		
applicable Uniform System of Accounts a	사용하다 하고 있는데 있다. 이 사람들은 아이지 않는데 하다 하다 하다 하고 있다. 그 사람이 없는데 없다.	기가 가는 이렇게 되었다. 이번 사람들은 사람들이 가장하게 가는 바로 하는 이 사람들이 먹다고 하였다.
tests of the accounting records and such	other auditing procedures as we conside	ered 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.

- (f) Filers are encouraged to file their Annual Report to Stockholders, and the CPA Certification Statement using eFiling. To further that effort, new selections, "Annual Report to Stockholders," and "CPA Certification Statement" have been added to the dropdown "pick list" from which companies must choose when eFiling. Further instructions are found on the Commission's website at http://www.ferc.gov/help/how-to.asp,
- (g) 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 http://www.ferc.gov/docs-filing/eforms.asp#3Q-qas

IV. When to Submit:

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

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

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

V. Where to Send Comments on Public Reporting Burden.

The public reporting burden for the FERC Form 1 collection of information is estimated to average 1,144 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 150 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 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

- I. 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.
- II. 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.
- III 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.
- IV. 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.
- V. 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).
- VI. 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.
- VII For any resubmissions, submit the electronic filing using the form submission software only. Please explain the reason for the resubmission in a footnote to the data field.
- VIII. Do not make references to reports of previous periods/years or to other reports in lieu of required entries, except as specifically authorized.
- IX. 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.

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

- I. 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:
- (3) '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;
 - (4) 'Person' means an individual or a corporation;
- (5) '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;
- (7) '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;
- (11) "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
- (a) To make investigations and to collect and record data concerning the utilization of the water 'resources of any region to 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. (a) Every Licensee and every public utility shall file with the Commission such annual and other periodic or special* reports as the Commission may be 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 salt 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, 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).

FERC FORM NO. 1/3-Q: REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

01 Exact Legal Name of Respondent Florida Power Corporation		00.1//D	
Florida Power Corporation		02 Year/Pe	riod of Report
		End of	2010/Q4
3 Previous Name and Date of Change (if	name changed during year)		
		11	
4 Address of Principal Office at End of Per 299 First Avenue North, St. Petersburg, I			
5 Name of Contact Person	L, 33/01	06 Title of Conta	ct Person
Cynthia S. Lee		Manager-Reg/Pr	
7 Address of Contact Person (Street, City,	State Zip Code)		
299 First Avenue North, St. Petersburg, I			
08 Telephone of Contact Person, Including	09 This Report Is		10 Date of Report
Area Code	김 씨는 생생이 있다면 하나 있다면 그 얼마나 없었다.	A Resubmission	(Mo, Da, Yr)
(727) 820-5535	(2) (a)	T T C C C C C C C C C C C C C C C C C C	11
Al	NUAL CORPORATE OFFICER CERTIFIC	CATION	
ne undersigned officer certifies that:			
01 Name Mark Mulhern	03 Signature		04 Date Signed
01 Name Mark Mulhern 02 Title Cheif Financial Officer	03 Signature		04 Date Signed (Mo, Da, Yr) 04/08/2011

	e of Respondent da Power Corporation	(1) [X] An Original (Mo, Da, Yr)		Year/Period of Report End of 2010/Q4
	r in column (c) the terms "none," "not applic in pages. Omit pages where the responde	cable," or "NA," as appropriate, w	here no information or amou	nts have been reported for
Line No.	Title of Scho	Reference Page No. (b)	Remarks (c)	
1	General Information		101	1-0
2	Control Over Respondent		102	
3	Corporations Controlled by Respondent		103	None
4	Officers		104	
5	Directors		105	
6	Information on Formula Rates		106(a)(b)	
7	Important Changes During the Year		108-109	
8	Comparative Balance Sheet		110-113	
9	Statement of Income for the Year		114-117	
10	Statement of Retained Earnings for the Year		118-119	
-11	Statement of Cash Flows		120-121	
12	Notes to Financial Statements		122-123	
13	Statement of Accum Comp Income, Comp Inco	ome, and Hedging Activities	122(a)(b)	
14	Summary of Utility Plant & Accumulated Provis		200-201	
15	Nuclear Fuel Materials	nona tor pap, rimort a pap	202-203	
16	Electric Plant in Service		204-207	
17	Electric Plant Leased to Others		213	None
18	Electric Plant Held for Future Use		213	None
	Construction Work in Progress-Electric		216	None
19	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	All Hills Diant	1100	
20	Accumulated Provision for Depreciation of Electronsection of Subsidiary Companies	and duity Plant	219	Nore
21			224-225	None
22	Materials and Supplies			
23	Allowances		228(ab)-229(ab)	
24	Extraordinary Property Losses		230	None
25	Unrecovered Plant and Regulatory Study Cost		230	None
26	Transmission Service and Generation Intercon	nection Study Costs	231	None
27	Other Regulatory Assets		232	
28	Miscellaneous Deferred Debits		233	
29	Accumulated Deferred Income Taxes Capital Stock		234 250-251	+
30				-
31	Other Paid-in Capital		253	10.7
32	Capital Stock Expense		254	None
33	Long-Term Debt	navamarkans, van	256-257	
34	Reconciliation of Reported Net Income with Ta	The second of th	261	
35	Taxes Accrued, Prepaid and Charged During U	ne Year	262-263	
36	Accumulated Deferred Investment Tax Credits		266-267	
4				

	(2) A Resubmission IST OF SCHEDULES (Electric Utility	/ / (continued)	End of2010/Q4
in column (c) the terms "none," "not applic	able," or "NA," as appropriate, w	here no information or amo	ounts have been reported for
	dule	Reference Page No.	Remarks
Contracting the Contract of th			(c)
A STOLE OF THE PROPERTY OF THE	ted Amortization Property		
	A TOTAL DESIGNATION OF THE PARTY OF THE PART		
	perty		
J. Val. 12 Co. S. C. Co. S.			
		40000	
1) 0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
			None
			None
			TOTAL STATE OF THE
			None
	ements		None
Purchase and Sale of Ancillary Services	W 10 10 10 10 10 10 10 10 10 10 10 10 10	398	
Monthly Transmission System Peak Load		400	
	Load	400a	None
Electric Energy Account		401	
Monthly Peaks and Output		401	
Steam Electric Generating Plant Statistics		402-403	
Hydroelectric Generating Plant Statistics		406-407	None
Pumped Storage Generating Plant Statistics		408-409	None
Generating Plant Statistics Pages		410-411	None
Transmission Line Statistics Pages		422-423	
	rin column (c) the terms "none," "not application pages. Omit pages where the respondent in pages. Other Deferred Credits Accumulated Deferred Income Taxes-Other Production of Electric Income Taxes-Other Production of Electric Operating Revenues Sales of Electricity by Rate Schedules Sales for Resale Electric Operation and Maintenance Expenses Purchased Power Transmission of Electricity for Others Transmission of Electricity by Others Miscellaneous General Expenses-Electric Depreciation and Amortization of Electric Plant Regulatory Commission Expenses Research, Development and Demonstration Accommon Utility Plant and Expenses Amounts included in ISO/RTO Settlement State Purchase and Sale of Ancillary Services Monthly Transmission System Peak Load Monthly Transmission System Peak Load Monthly ISO/RTO Transmission System Peak Electric Energy Account Monthly Peaks and Output Steam Electric Generating Plant Statistics Hydroelectric Generating Plant Statistics Pumped Storage Generating Plant Statistics Generating Plant Statistics Pages	rin column (c) the terms "none," "not applicable," or "NA," as appropriate, we in pages. Omit pages where the respondents are "none," "not applicable," or "Title of Schedule (a) Other Deferred Credits Accumulated Deferred Income Taxes-Accelerated Amortization Property Accumulated Deferred Income Taxes-Other Property Accumulated Deferred Income Taxes-Other Other Regulatory Liabilities Electric Operating Revenues Sales of Electricity by Rate Schedules Sales for Resale Electric Operation and Maintenance Expenses Purchased Power Transmission of Electricity for Others Transmission of Electricity by Others Miscellaneous General Expenses-Electric Depreciation and Amortization of Electric Plant Regulatory Commission Expenses Research, Development and Demonstration Activities Distribution of Salaries and Wages Common Utility Plant and Expenses Amounts included in ISO/RTO Settlement Statements Purchase and Sale of Ancillary Services Monthly Transmission System Peak Load Monthly ISO/RTO Transmission System Peak Load Electric Energy Account Monthly Peaks and Output Steam Electric Generating Plant Statistics Pumped Storage Generating Plant Statistics Pumped Storage Generating Plant Statistics Pumped Storage Generating Plant Statistics	rin column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amoin pages. Omit pages where the respondents are "none," "not applicable," or "NA". Title of Schedule Reference Page No. (a) Other Deferred Credits Accumulated Deferred income Taxes-Accelerated Amortization Property 272-273 Accumulated Deferred income Taxes-Other Property 274-275 Accumulated Deferred income Taxes-Other Property 276-277 Other Regulatory Liabilities 278 Electric Operating Revenues 300-301 Sales of Electricity by Rate Schedules 304 Sales for Resale Electric Operation and Maintenance Expenses 20-323 Purchased Power Transmission of Electricity for Others Transmission of Electricity by ISO/RTOs 331 Transmission of Electricity by Others Miscellaneous General Expenses-Electric 335 Regulatory Commission Expenses Amounts included in ISO/RTO Settlement Statements Purchase and Sale of Ancillary Services Monthly Transmission System Peak Load Monthly ISO/RTO Transmission System Peak Load Monthly ISO/RTO Transmission System Peak Load Hydroelectric Generating Plant Statistics 408-409 Generating Plant Statistics Pages 410-411

	This Report Is: Orida Power Corporation This Report Is: Original (Mo, Da, Yr) End of LIST OF SCHEDULES (Electric Utility) (continued)		Year/Period of Report End of 2010/Q4			
	r in column (c) the terms "none," "not applic in pages. Omit pages where the responde	able,"	or "NA," as appropriate,	where no inform	ation or amou	nts have been reported for
Line No				Reference Page No. (b)	Remarks (c)	
67	Transmission Lines Added During the Year				424-425	
68	Substations				426-427	
69	Transactions with Associated (Affiliated) Compa	inies			429	
70	Footnote Data				450	1
	Stockholders' Reports Check appropropropropropropropropropropropropro					

1. Provide name and title of officer hoffice where the general corporate bodare kept, if different from that where the Jeffrey M. Stone Vice President of Accounting 412 S. Wilmington Street Raleigh, NC 27601 2. Provide the name of the State uncomponents of the State uncomponents of the State uncomponents.	oks are kept, and address of office vote general corporate books are kept F10 299	ate books of account a where any other corpora	
office where the general corporate bod are kept, if different from that where the Jeffrey M. Stone Vice President of Accounting 412 S. Wilmington Street Raleigh, NC 27601 2. Provide the name of the State und If incorporated under a special law, give	aving custody of the general corpora oks are kept, and address of office v ne general corporate books are kept F10 299	ate books of account a where any other corpora orida Power Corporatio	
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Vice President of Accounting 412 S. Wilmington Street Raleigh, NC 27601 2. Provide the name of the State unc If incorporated under a special law, give	299		
412 s. Wilmington Street Raleigh, NC 27601 2. Provide the name of the State unc If incorporated under a special law, give		First Avenue North	on
Raleigh, NC 27601 2. Provide the name of the State und If incorporated under a special law, given	St		
If incorporated under a special law, give		. Petersburg, FL 3370	
of organization and the date organized State of Florida July 18, 1899	ve reference to such law. If not incor		
3. If at any time during the year the preceiver or trustee, (b) date such receitrusteeship was created, and (d) date Not Applicable	iver or trustee took possession, (c) t	he authority by which the	
A Chair the deserve of this and all		ran Galanna sa sa sa sa	h Otalo iz udišali
State the classes or utility and oth the respondent operated.	er services furnished by respondent	t during the year in eac	n State in which
Electric service in the State of	Florida		
	1202.220		
5. Have you engaged as the principal the principal accountant for your previous			ant who is not
(1) YesEnter the date when su (2) X No	ch independent accountant was initi	ally engaged:	

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(1) X An Original (2) ☐ A Resubmission	(MO, Da, TI)	End of 2010/Q4
	CONTROL OVER RESPON	DENT	
control over the repondent at the end o which control was held, and extent of co of ownership or control to the main pare	or similar organization or a combination of f the year, state name of controlling corpo- portrol. If control was in a holding compan- ent company or organization. If control was nor beneficiearies for whom trust was main	ration or organization, ma y organization, show the c as held by a trustee(s), sta	nner in chain ite
Florida Power Corporation is a wholly-o	wned subsidiary of Progress Energy, Inc.,	a North Carolina corpora	tion.

Name of F	Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4
Florida Po	ower Corporation	(2) A Resubmission	11	End of
		CORPORATIONS CONTROLLED BY	RESPONDENT	
at any time. If control If control Definition See the Direct Indirect Joint covoting commutual agents.	ne Uniform System of Accounts for a control is that which is exercised with at control is that which is exercised by control is that in which neither interest introl is equally divided between two hards are understanding between the control is equally divided between two hards are the control is equally divided between two hards are the control in the control is equally divided between two hards are the control in the cont	prior to end of year, give particulars holding of voting rights, state in a foother interests, state the fact in a foother interposition of an intermediary of the interposition of an intermediary to an effectively control or direct act holders, or each party holds a veto provided to more parties who together has	(details) in a footnote. controle the manner in which otnote and name the other y which exercises direct control without the consent of cower over the other. Join ave control within the mean	ch control was held, naming r interests. ontrol. the other, as where the t control may exist by
Line	Name of Company Controlled	Kind of Business	Percent Votin Stock Owned	Ref.
	(a)	(b)	(c)	(d)
1				
2				
3				
4				
5				
6				
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	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission OFFICERS	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
responsible (such 2. If incur	deport below the name, title and salary for condent includes its president, secretary, the as sales, administration or finance), and a change was made during the year in the mbent, and the date the change in incum	each executive officer whose s reasurer, and vice president in d any other person who perform the incumbent of any position, sh	charge of a principal busines s similar policy making funct ow name and total remunera	s unit, division or function ions.
Line No.	Title		Name of Officer	Salary for Year
1	President and Chief Executive Officer		Vincent M. Dolan	(c) 1,201,046
2				11Ext 14C.18
3	Senior Vice President and Chief Financial O	ficer	Mark F. Mulhern	1,911,553
4				
5	Chairman		William D. Johnson	6,227,487
6				
7	Executive Vice President and Chief Complia	nce Officer	John R. McArthur	1,649,189
8				
9	Executive Vice President		Jeffrey J. Lyash	1,744,064
10				
11				
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14	-		4	
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18				
19	at the same of the			
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21	P 1			
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25			1	
26				
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31			_	
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36			1	
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44				

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4
	FOOTNOTE DATA		

Schedule Page: 104 Line No.: 1 Column: a

Page 104 discloses the compensation of the individual who served as the Chief Executive Officer (CEO) of Florida Power Corporation d/b/a Progress Energy Florida, Inc. (PEF) during the year ended December 31, 2010, along with the compensation of the individual who served as PEF's Chief Financial Officer and the three most highly compensated executive officers other than the CEO and CFO who were serving as executive officers as of December 31, 2010. These individuals were identified in accordance with Item 402 of Regulation S-K as promulgated by the Securities and Exchange Commission.

Schedule Page: 104 Line No.: 1 Column: c

Total compensation, including salary, for 2010 received by the CEO, CFO and the other three most highly compensated executives is determined in accordance with Item 402 of Regulation S-K as promulgated by the Securities and Exchange Commission. Progress Energy, Inc.'s (Progress Energy) executive officers serve as officers and/or directors of its various subsidiaries, including PEF. They have multiple responsibilities within and provide various services to Progress Energy and its subsidiaries. The compensation of Progress Energy's executive officers is designed to cover the full range of services they provide to Progress Energy and its subsidiaries. It is not the policy of Progress Energy to allocate compensation paid to its executive officers among the various subsidiaries to which they provide services.

Schedule Page: 104 Line No.: 3 Column: a

See footnote at Line 1 Column A.

Schedule Page: 104 Line No.: 3 Column: c

See footnote at Line 1 Column C.

Schedule Page: 104 Line No.: 5 Column: a

See footnote at Line 1 Column A.

Schedule Page: 104 Line No.: 5 Column: c

See footnote at Line 1 Column C.

Schedule Page: 104 Line No.: 7 Column: a

See footnote at Line 1 Column A.

Schedule Page: 104 Line No.: 7 Column: c

See footnote at Line 1 Column C.

Schedule Page: 104 Line No.: 9 Column: a

See footnote at Line 1 Column A.

Schedule Page: 104 Line No.: 9 Column: c

See footnote at Line 1 Column C.

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Original (2) A Resubmiss		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		DIRECT			
titles	eport below the information called for concerning en of the directors who are officers of the respondent, esignate members of the Executive Committee by				
Line No.	Name (and Title)		rail of the Execu	- Carl - Carlotte - Ca	siness Address
_	(a)				(b)
1	Vincent M. Dolan		P.O. Bo	x 14042, St. Petersburg, F	L 33701
3	President and Chief Executive Officer		-		
4	Jeffrey J. Lyash		P.O. Bo	x 1551, Raleigh, NC 2760	2
5	Executive Vice President, Energy Supply		1.0. 50	x 1001, Italeign, 140 27 00.	
6	and a series of the series of				
7	John R. McArthur		P.O. Bo	x 1551, Raleigh, NC 27602	2
8	Executive Vice President				
9					
10	William D. Johnson		P.O. Bo	x 1551, Raleigh, NC 27602	2
11	Chairman				
12					
13	Michael A. Lewis		P.O. Bo	x 14042, St. Petersburg, F	L 33701
14	Senior Vice President, Energy Delivery				
15	Made E. Mallacon		D O D+	HEET Deleich NC 07601	7
16	Mark F. Mulhern Senior Vice President and Chief Financial C	Micor	Р.О. Во	x 1551, Raleigh, NC 27602	4
18	Senior Vice Fresident and Chief Financial C	niicer.	_		
19	Paula J. Síms		P.O. Bo	x 1551, Raleigh, NC 2760;	2
20	Senior Vice President, Corporate Developm	ent and Improvemt	10,0,40	, really landight to 21 ac	
21					
22	Frank A. Schiller		P.O. Bo	x 1551, Raleigh, NC 27602	2
23	Senior Vice President, Compliance, and Ge	neral Counsel			
24					
25					
26	***Florida Power Corporation has no Executive	ve Committee			
27					
28			-		
30					
31			-		
32					
33					
34					
35					
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37					
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42			-		
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48					

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		

Schedule Page: 105 Line No.: 22 Column: a Removed April 2, 2010

Florida Power Corporation (1) X (2)		This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	F	INFORMATION ON FORMU ERC Rate Schedule/Tariff Number	LA RATES FERC Proceeding	
Does the re	espondent have formula rates?		X Yes	
Please fi accepting	ist the Commission accepted formula ra g the rate(s) or changes in the accepted	tes including FERC Rate Schedule of rate.	or Tariff Number and FERC pr	oceeding (i.e. Docket No)
No. FER	C Rate Schedule or Tariff Number	FERC Proceeding		
	Revised Volume No. 6			ER09-1166-000
2 Third	Revised Volume No. 6			ER10-991-000
3 Vario	us			ER10-1150-000
4				
5				
6				
7				
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	of Respondent da Power Corporati	on	This (1)	Report Is: X An Original A Resubmission	D (I	rate of Report Mo, Da, Yr) / /	ear/Period of Report nd of 2010/Q4
				ORMATION ON FORM Schedule/Tariff Number			
Does	the respondent file s containing the inp	with the Commis outs to the formula	sion annual (or more rate(s)?	e frequent)		X Yes □ No	
2. If	yes, provide a listin	ig of such filings a	s contained on the C	Commission's eLibrary w	vebsite		
		507.5					Formula Rate FERC Rate
No.	Accession No.	Document Date \ Filed Date	Docket No.		Descriptio	n	Schedule Number or Tariff Number
1	20100401-0253	04/01/2010	ER10-991-000		F	tevisions to OATT for radia	s Third Revised Vol. No. 6
2	20100430-0223		ER10-1150-000		,	Annual Update - Interchang	
3	20100518-0011	05/09/2010	ER09-1166-000			Annual Update - OAT	T Third Revised Vol. No. 6
4					12		1
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6							11
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	f Respondent Power Corpora	ation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
			INFORMATION ON FORMULA Formula Rate Variances		
The form. The form	onts reported in cotnote should 1. cotnote should	the Form 1, provide a narrative description of explain amounts excluded from the inputs differ from amounts re-	dicate in a footnote to the applicable explaining how the "rate" (or billing) the ratebase or where labor or othe ported in Form 1 schedule amount ormula rate inputs, the specific productions and the specific productions are inputs, the specific productions are inputs.	e Form 1 schedule where for was derived if different from er allocation factors, operating	the reported amount in the
ine No. P	age No(s).	Schedule		Column	Line No
1	age Ho(s).	Correctoic		Column	Line No
2					
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14					
15 16	-				
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41					44
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43		4			
44					

Name of Respondent Florida Power Corporation	This Report Is: (1) X An Original	Date of Report	Year/Period of Report End of 2010/Q4
	(2) A Resubmission		
	IMPORTANT CHANGES DURIN		
Give particulars (details) concerning the maccordance with the inquiries. Each inquirinformation which answers an inquiry is given. Changes in and important additions to be franchise rights were acquired. If acquired 2. Acquisition of ownership in other compactompanies involved, particulars concerning companies involved, particulars concerning companies involved, particulars concerning companies involved, particulars concerning commission authorization. 3. Purchase or sale of an operating unit of and reference to Commission authorization were submitted to the Commission. 4. Important leaseholds (other than lease) effective dates, lengths of terms, names of reference to such authorization. 5. Important extension or reduction of transpegan or ceased and give reference to Cocustomers added or lost and approximate approximate total gas volumes available, p. 6. Obligations incurred as a result of issued debt and commercial paper having a matural appropriate, and the amount of obligation of the commission of the status of any materially proceedings culminated during the year. 9. State the estimated annual effect and reproceedings culminated during the year. 10. Describe briefly any materially imported director, security holder reported on Page party or in which any such person had a manual effect on the important changes during the year party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which any such person had a manual effect on Page party or in which the respondent has amounces the manual effect and the person had a manual effect and the page page page page pag	ry should be answered. Enter "non- yen elsewhere in the report, make a franchise rights: Describe the actu- de without the payment of consideral anies by reorganization, merger, or g the transactions, name of the Co- r system: Give a brief description of n, if any was required. Give date jo holds for natural gas lands) that ha f parties, rents, and other condition memission or distribution system: So minission or distribution system: So minission authorization, if any was annual revenues of each class of se able to it from purchases, developred period of contracts, and other partie ance of securities or assumption of thity of one year or less. Give refere or guarantee. amendments to charter: Explain the nature of any important wage scale y important legal proceedings pend ant transactions of the respondent of the respondent comp e data required by Instructions 1 to directors, major security holders an ipates in a cash management prog- tents or transactions causing the pro- naterial interest or transactions causing the pro- naterial interest or transactions causing the pro- naterial cannot or money advanced to its ally, please describe plans, if any to	e," "not applicable," or "NA" what reference to the schedule in val consideration given therefore the consolidation with other compounds on authorizing the transport of the property, and of the transpournal entries called for by the love been acquired or given, associate territory added or relinquist required. State also the appropriate territory added or relinquist required. State also the appropriate to any such arrangements, each including the property of the responsible to the property of the responsible to the property of the responsible price of the property of the property of the property of the property of the responsible price of the property of t	there applicable. If which it appears, and state from whom the anies: Give names of action, and reference to actions relating thereto, Uniform System of Account actions relating thereto, Uniform System of Account agned or surrendered: Give authorizing lease and give the and date operations eximate number of coany must also state major awise, giving location and to. In a surface of short-term are included on the anion of these persons was a surface of the stockholders are included on this page, dent that may have all ratio is less than 30 than 30 percent, and the dicompanies through a
PAGE 108 INTENTIONALLY LEF SEE PAGE 109 FOR REQUIRED			

	lame of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report		
Ī		ANT CHANGES DURING THE QUARTER/YEAR ((Continued)	2010/04		
7			data.			
. (CHANGES IN AND IMPORTANT	ADDITIONS TO FRANCHISE RIC	GHTS			
ū	[2017년 1887년 전 1일부터 18일 전 1827년 19일 전 18일	arch 31, 2010 two (2) new franchises for aon March 16, 2010. Prior to this				
	quarter which has a 10-year term	of Lady Lake also approved an agree a. Prior to this agreement, the last f Both agreements have a 6% franchise	ranchise held w			
	approved by the City of Jasper on	June 30, 2010 one (1) new franchise May 10, 2010. Prior to this agreement. In the agreement has a 6% franchise.	ent, the last franc			
(3)	During the quarter ended Septeml Rights.	ber 30, 2010 there were no important	changes or addi	tions to Franchise		
П		December 31, 2010 two (2) new 10 y each was approved on October 5, 2010				
	Florida Power Corporation remits a franchise fee to municipalities collected from customers based on 6% the retail revenues for specific revenue classes within these cities having the franchise agreements and bas on the provisions of the negotiated agreement.					
2.	ACQUISITION OF OWNERSHIP	IN OTHER COMPANIES				
	None					
3.	PURCHASE OR SALE OF AN O	PERATING UNIT OR SYSTEM				
	None					
4.	IMPORTANT LEASEHOLDS					
	None					
5.	IMPORTANT EXTENSION OR F	REDUCTION TO TRANSMISSION	OR DISTRIBU	TION SYSTEM		
	None					
6.	OBLIGATIONS INCURRED AS LIABILITIES OR GUARANT	A RESULT OF ISSUANCE OF SEC EES	URITIES OR A	SSUMPTIONS OF		
F		31, 2010 Florida Power Corporation ing balance was \$0.00, and the weight				

	ame of Respondent	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report			
r		ANGES DURING THE QUARTER/YEAR	Continued)	2010/04			
	period was 0.00%.			÷1			
	During the quarter ended June 30, 2010 commercial paper. The outstanding bal period was 0.00%.						
	During the quarter ended September 30 in commercial paper. The outstanding period was 0.00%.	어린다 그 마음이를 마시하는 이 아이들은 이번에 가지 않는데 그렇다는 그렇다고 하루다고 있다.					
0	During the quarter ended December 31, in commercial paper. The outstanding period was 0.00%.						
7.	CHANGES IN ARTICLES OF INCORF	PORATION OR AMENDMEN	TS TO CHART	ER.			
	None						
	STATE THE ESTIMATED ANNUAL I HANGES	EFFECT AND NATURE OF A	NY IMPORTA	NT WAGE SCALE			
B	Effective March 29, 2010, Non-Bargain increased approximately \$2.5 million p		2.08% merit inc	rease. Wages			
Li	Effective December 6, 2010, Bargaining unit employees received a 3% increase. Wages increased approximately \$3.8 million per year.						
9.	LEGAL PROCEEDINGS						
ij	See Part II, Item 1. Legal Proceedings Company/Florida Power Corporation R			_			
	See Part II, Item 1. Legal Proceedings in the Progress Energy, Inc./Carolina Power & Light Company/Florida Power Corporation Report on Form 10-Q for the quarter-ended June 30, 2010.						
	See Part II, Item 1. Legal Proceedings in the Progress Energy, Inc./Carolina Power & Light Company/Florida Power Corporation Report on Form 10-Q for the quarter-ended September 30, 2010.						
	See Part I, Item 3. Legal Proceedings in Power Corporation Annual Report on F						

10. DESCRIBE BRIEFLY ANY MATERIALLY IMPORTANT TRANSACTIONS OF THE RESPONDENT

Page 109.2

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

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4	
Florida Power Corporation	(2) _ A Resubmission	11		
IMPORT	ANT CHANGES DURING THE QUARTER/YEAR	(Continued)		

NOT DISCLOSED ELSEWHERE IN THIS REPORT

None

11. (Reserved)

12. IF CHANGES DURING YEAR APPEAR IN THE ANNUAL REPORT TO STOCKHOLDERS IN EVERY RESPECT, SUCH NOTES CAN BE INCLUDED

Not Applicable

13. DESCRIBE FULLY ANY CHANGES IN OFFICERS, DIRECTORS, MAJOR SECURITY HOLDERS AND VOTING POWERS OF THE REPONDENT

Officer Changes:

Elected - Gary L. Miller, Vice President, 3/1/10

Elected - Thomas F. Moses, Asst. Treasurer, 2/1/10

Elected - David B. Fountain, Corporate Secretary, 4/30/10

Elected - John R. McArthur, Chief Compliance Officer, 4/2/10

Elected - Holly H. Wenger, Assistant Secretary, 4/30/10

Elected - Sherri L. Green, Vice President and Treasurer, 12/1/2010

Removed - Robert H. Bazemore, Jr., Vice President, 2/1/10 (retired)

Removed - Sherri L. Green, Asst. Treasurer, 2/1/10

Removed - David B. Fountain, Assistant Secretary, 4/30/10

Removed - Frank A. Schiller, Corporate Secretary, 4/30/10

Removed - Frank A. Schiller, Senior Vice President, 4/2/10

Removed - Frank A. Schiller, Chief Compliance Officer, 4/2/10

Removed - Frank A. Schiller, Chief Compliance Officer, 4/2/10

Director changes:

Removed - Frank A. Schiller, 4/2/10

Removed - Arlene S. Graves, Assistant Secretary 7/16/10

14. IF RESPONDENT PARTICIPATES IN A CASH MANAGEMENT PROGRAM AND ITS
PROPRIETARY CAPITAL RATIO IS LESS THAN 30 PERCENT, DESCRIBE SIGNIFICANT EVENTS
OR TRANSACTIONS CAUSING THE PROPRIETARY CAPITAL RATIO TO BE LESS THAN 30
PERCENT, AND EXTENT TO WHICH THE RESPONDENT HAS AMOUNTS LOANED OR
MONEY ADVANCED TO ITS PARENT, SUBSIDIARY OR AFFILIATED COMPANIES
THROUGH A CASH MANAGEMENT PROGRAM. ADDITIONALLY DESCRIBE PLANS TO

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4	
IMPORT	ANT CHANGES DURING THE QUARTER/YEAR	(Continued)		

REGAIN AT LEAST 30 PERCENT PROPRIETARY RATIO.

Not Applicable.

Florida Power Corporation (1)		This Report Is: (1) ☒ An Original (2) ☐ A Resubmission	(Mo, Da, Yr)			Year/Period of Report End of 2010/Q4	
	COMPARATIV	/E BALANCE SHEET (ASSETS	S AND OTHE	R DEBITS)		
Line No.	Title of Account		Ref. Page No. (b)	Current End of Qua Balan (c	Year arter/Year nce	Prior Year End Balance 12/31 (d)	
1	UTILITY PL	ANT		1000			
2	Utility Plant (101-106, 114)		200-201	13,19	0,725,920	12,473,619,790	
3	Construction Work in Progress (107)		200-201	1	6,834,559	1,082,411,047	
4	TOTAL Utility Plant (Enter Total of lines 2 and		V2.30:-		7,560,479	13,556,030,837	
5	(Less) Accum, Prov. for Depr. Amort. Depl. (1	08, 110, 111, 115)	200-201	-	3,553,148	4,759,528,699	
6	Net Utility Plant (Enter Total of line 4 less 5)	- 15 C 400 V	202 202	9,30	4,007,331	8,796,502,138	
7	Nuclear Fuel in Process of Ref., Conv., Enrich		202-203	400	75,539	26,474	
9	Nuclear Fuel Materials and Assemblies-Stock Nuclear Fuel Assemblies in Reactor (120.3)	Account (120.2)	_	_	3,406,133	132,623,301	
10	Spent Nuclear Fuel (120.4)			103	5,710,022	105,562,569	
11	Nuclear Fuel Under Capital Leases (120.6)				0	0	
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel	Assemblies (120.5)	202-203	80	0,115,391	80,115,391	
13	Net Nuclear Fuel (Enter Total of lines 7-11 les		202 200		4,076,303	158,096,953	
14	Net Utility Plant (Enter Total of lines 6 and 13			-	8,083,634	8,954,599,091	
15	Utility Plant Adjustments (116)			0,110	0	0,000,000,000	
16	Gas Stored Underground - Noncurrent (117)				0	0	
17	OTHER PROPERTY ANI	INVESTMENTS					
18	Nonutility Property (121)			10	0,809,073	10,325,667	
19	(Less) Accum. Prov. for Depr. and Amort. (12	2)		+	5,275,244	5,884,688	
20	Investments in Associated Companies (123)	4			0	0	
21	Investment in Subsidiary Companies (123.1)		224-225		0	0	
22	(For Cost of Account 123.1, See Footnote Pa	ge 224, line 42)					
23	Noncurrent Portion of Allowances		228-229	28	8,014,671	31,257,301	
24	Other Investments (124)			1 = -0	2,211,709	2,470,887	
25	Sinking Funds (125)				0	0	
26	Depreciation Fund (126)				0		
27	Amortization Fund - Federal (127)				0	0	
28	Other Special Funds (128)			590	0,973,263	530,993,182	
29	Special Funds (Non Major Only) (129)				0	0	
30	Long-Term Portion of Derivative Assets (175)				0	0	
31	Long-Term Portion of Derivative Assets – Hed			_	3,354,275	8,486,197	
32	TOTAL Other Property and Investments (Line			629	9,087,747	577,648,546	
33	CURRENT AND ACCE	23123 N. 124 - N. 1					
34	Cash and Working Funds (Non-major Only) (1	(30)		1	750 444	15 170 600	
35 36	Cash (131) Special Deposits (132-134)			1;	5,752,414	15,170,689	
37	Working Fund (135)			1	0	0	
38	Temporary Cash Investments (136)			231	2,098,643		
39	Notes Receivable (141)			200	41,804	100,117	
40	Customer Accounts Receivable (142)		-	296	3,601,262	281,202,799	
41	Other Accounts Receivable (143)			-	7,513,127	17,570,949	
42	(Less) Accum. Prov. for Uncollectible AcctCi	redit (144)		-	5,499,419	10,328,664	
43	Notes Receivable from Associated Companie	s (145)			0	0	
44	Accounts Receivable from Assoc. Companies	(146)		10	0,662,991	7,910,622	
45	Fuel Stock (151)		227	350	0,104,163	362,905,373	
46	Fuel Stock Expenses Undistributed (152)		227		0	0	
47	Residuals (Elec) and Extracted Products (153)	227		0	0	
48	Plant Materials and Operating Supplies (154)		227	27	1,475,133	263,796,878	
49	Merchandise (155)		227		402,450	618,787	
50	Other Materials and Supplies (156)		227		.0	0	
51	Nuclear Materials Held for Sale (157)		202-203/227		0	0	
52	Allowances (158.1 and 158.2)		228-229	33	3,389,505	43,654,063	

	e of Respondent Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of F (Mo, Da,		Period of Report
_	COMPARATIV	E BALANCE SHEET (ASSET	S AND OTHE		
Line No.	Title of Account		Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)
53	(Less) Noncurrent Portion of Allowances			28,014,671	31,257,301
54	Stores Expense Undistributed (163)		227	8,606,921	8,181,652
55	Gas Stored Underground - Current (164.1)	3		0	0
56	Liquefied Natural Gas Stored and Held for Pro	cessing (164.2-164.3)		0	0
57	Prepayments (165)			19,619,801	7,883,109
58	Advances for Gas (166-167)			0	0
59	Interest and Dividends Receivable (171)		101	8,726	0
60	Rents Receivable (172)			58,032	48,924
61	Accrued Utility Revenues (173)	7.45	1	87,499,861	66,155,172
62	Miscellaneous Current and Accrued Assets (1 Derivative Instrument Assets (175)	74)	-	140,441,556	138,750,000
63	(Less) Long-Term Portion of Derivative Instru	nont Accels (175)		0	0
65	Derivative Instrument Assets - Hedges (176)	Hent Assets (173)		13,670,550	24 630 640
66	(Less) Long-Term Portion of Derivative Instru	ment Assets - Hadges (176		3,354,275	24,630,649 8,486,198
67	Total Current and Accrued Assets (Lines 34 II			1,561,078,574	1,188,507,620
68	DEFERRED D			1,301,076,374	1,180,307,020
69	Unamortized Debt Expenses (181)	LONG		45,804,109	38,880,876
70	Extraordinary Property Losses (182.1)		230a	5,098,978	10,501,360
71	Unrecovered Plant and Regulatory Study Cos	ts (182.2)	230b	0,000,000	0
72	Other Regulatory Assets (182.3)	is (i veie)	232	1,683,732,513	1,391,578,564
73	Prelim. Survey and Investigation Charges (Ele	ectric) (183)		10,860,643	8,998,726
74	Preliminary Natural Gas Survey and Investiga			0	0
75	Other Preliminary Survey and Investigation Cl			0	0
76	Clearing Accounts (184)			0	0
77	Temporary Facilities (185)			0	0
78	Miscellaneous Deferred Debits (186)		233	44,833,905	19,440,537
79	Def. Losses from Disposition of Utility Plt. (18	7)		0	0
80	Research, Devel. and Demonstration Expend	(188)	352-353	0	0
81	Unamortized Loss on Reaquired Debt (189)			18,243,610	19,606,719
82	Accumulated Deferred Income Taxes (190)		234	618,811,877	541,048,062
83	Unrecovered Purchased Gas Costs (191)			0	0
84	Total Deferred Debits (lines 69 through 83)			2,427,385,635	2,030,054,844
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)			14,115,635,590	12,750,810,101
FFE	RC FORM NO. 1 (REV. 12-03)	Page 111			

Nam	e of Respondent	This Rep	port is:	Date of	Report	Year/	Period of Report
Florid	a Power Corporation	(1) <u>x</u> (2)	An Original A Resubmission	(mo, da,	yr)	end o	f 2010/Q4
	COMPARATIVE	2 2 2 2 2 2 2 2 2	SHEET (LIABILITIE	S AND OTH	ER CREDI	-	
Line No.			Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)		Prior Year End Balance 12/31 (d)	
1	PROPRIETARY CAPITAL						
2	Common Stock Issued (201)			250-251	35	4,405,315	354,405,315
3	Preferred Stock Issued (204)			250-251	- 3	3,496,700	33,496,700
4	Capital Stock Subscribed (202, 205)					0	0
5	Stock Liability for Conversion (203, 206)					0	0
6	Premium on Capital Stock (207)				31,115		31,115
7	Other Paid-In Capital (208-211)			253	1,395,967,528		1,389,461,151
8	Installments Received on Capital Stock (212))		252	0		.0
9	(Less) Discount on Capital Stock (213)			254	-	.0	0
10	(Less) Capital Stock Expense (214)			254b	2.14	3,813,758	2,743,646,221
11	Retained Earnings (215, 215.1, 216) Unappropriated Undistributed Subsidiary Ear	minge /216 11		118-119 118-119	3,14	220	2,743,646,221
13	(Less) Reaquired Capital Stock (217)	migs (210.1)		250-251	1	220	0
14	Noncorporate Proprietorship (Non-major only	v) (218)		230-231	+	0	0
15	Accumulated Other Comprehensive Income			122(a)(b)		3,988,273	2,985,550
16	Total Proprietary Capital (lines 2 through 15)	(2.10)		(EE(G)(S)		3,726,363	4,524,026,195
17	LONG-TERM DEBT				-	21.23,222	Her Hereline
18	Bonds (221)			256-257	4.34	0.865,000	4,040,865,000
19	(Less) Reaguired Bonds (222)			256-257		0	0
20	Advances from Associated Companies (223)	ζ.		256-257		0	0
21	Other Long-Term Debt (224)			256-257	15	0,000,000	150,000,000
22	Unamortized Premium on Long-Term Debt (2	225)				0	0
23	(Less) Unamortized Discount on Long-Term	Debt-Debit (22)	6)			9,059,934	8,220,703
24	Total Long-Term Debt (lines 18 through 23)				4,48	1,805,066	4,182,644,297
25	OTHER NONCURRENT LIABILITIES				-		
26	Obligations Under Capital Leases - Noncurre	nt (227)			19	8,789,382	207,656,610
27	Accumulated Provision for Property Insurance	e (228.1)			13	5,961,982	135,959,312
28	Accumulated Provision for Injuries and Dama	ages (228.2)			4	3,985,672	19,570,899
29	Accumulated Provision for Pensions and Ber					2,692,295	356,892,549
30	Accumulated Miscellaneous Operating Provis	sions (228.4)			10	2,855,788	96,300,336
31	Accumulated Provision for Rate Refunds (22				12	237,127	134,449
32	Long-Term Portion of Derivative Instrument L					0	0
33	Long-Term Portion of Derivative Instrument L	iabilities - Hed	ges		_	0,128,238	174,435,479
34	Asset Retirement Obligations (230)	1100				0,602,642	368,964,611
35	Total Other Noncurrent Liabilities (lines 26 th	rough 34)			1,50	5,253,126	1,359,914,245
36	CURRENT AND ACCRUED LIABILITIES Notes Payable (231)				-	0	0
38	Accounts Payable (231)				43	2 521 171	426 460 577
39	Notes Payable to Associated Companies (23	31		_	42	2,521,171 8,564,944	436,469,577 221,024,825
40	Accounts Payable to Associated Companies (25				5	9,594,674	61,813,574
41	Customer Deposits (235)	(201)			-	8,471,851	204,609,581
42	Taxes Accrued (236)			262-263	-	7,287,562	-99,172,450
43	Interest Accrued (237)				-	3,104,116	72,383,228
44	Dividends Declared (238)					0	0
45	Matured Long-Term Debt (239)					.0	0

	e of Respondent a Power Corporation	This Report is: (1) X An Original (2) A Result mission	(mo, da,		Period of Report
	COMPARATIVE	(2) A Resubmission BALANCE SHEET (LIABILITIE	S AND OTHE		
Line No.	Title of Accour		Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)
46	Matured Interest (240)		13.50	0	0
47	Tax Collections Payable (241)			16,513,400	14,787,041
48	Miscellaneous Current and Accrued Liabilities	(242)		58,150,390	66,978,970
49	Obligations Under Capital Leases-Current (24	3)		8,867,228	8,239,322
50	Derivative Instrument Liabilities (244)			.0	0
51	(Less) Long-Term Portion of Derivative Instrur			0	0
52	Derivative Instrument Liabilities - Hedges (245			377,756,834	334,997,309
53	(Less) Long-Term Portion of Derivative Instru			190,128,238	174,435,479
54	Total Current and Accrued Liabilities (lines 37	through 53)		1,016,128,808	1,147,695,498
55	DEFERRED CREDITS			4.544.500	4 020 407
56	Customer Advances for Construction (252)	1955)	266-267	1,544,596	1,632,137
57 58	Accumulated Deferred Investment Tax Credits Deferred Gains from Disposition of Utility Plan		266-267	5,414,515	6,960,512
59	Other Deferred Credits (253)	1 (236)	269	19,037,267	23,320,396
60	Other Regulatory Liabilities (254)		278	497,257,963	253,029,417
61	Unamortized Gain on Reaguired Debt (257)		270	0	0
62	Accum. Deferred Income Taxes-Accel. Amort	(281)	272-277	3,757,590	3,757,590
63	Accum. Deferred Income Taxes-Other Proper		2,420	964,138,005	660,183,457
64	Accum. Deferred Income Taxes-Other (283)	7.4.5.7		697,572,291	587,646,357
65	Total Deferred Credits (lines 56 through 64)			2,188,722,227	1,536,529,866
66	TOTAL LIABILITIES AND STOCKHOLDER E	QUITY (lines 16, 24, 35, 54 and 65)		14,115,635,590	12,750,810,101

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report. 2010/Q4
	FOOTNOTE DATA		

Schedule Page: 112 Line No.: 42 Column: c

Debit balance is due to a timing difference between corporate estimated tax payments and accrued tax liabilities

Schedule Page: 112 Line No.: 42 Column: d

Debit balance is due to a timing difference between corporate estimated tax payments and accrued tax liabilities

FIORC	(1)	This Report Is: (1) X An Original (2) A Resubmission		of Report Da, Yr)	Year/Period of Report End of 2010/Q4		
	da Power Corporation (2)						
		STATEMENT OF IN	ICOME '				
data in 2. Ent 3. Rep the qu 4. Rep the qu 5. If a Annua 5. Do 6. Rep a utilit	erly port in column (c) the current year to date balance. Col n column (k). Report in column (d) similar data for the ler in column (e) the balance for the reporting quarter a port in column (g) the quarter to date amounts for elect parter to date amounts for other utility function for the coport in column (h) the quarter to date amounts for elect parter to date amounts for other utility function for the parter to date amounts for elect parter to date amounts for elect parter to date amounts for other utility function for the padditional columns are needed, place them in a footnote at or Quarterly if applicable not report fourth quarter data in columns (e) and (f) port amounts for accounts 412 and 413, Revenues and the parternent. Spread the amount(s) over lines 2 thruport amounts in account 414, Other Utility Operating In	previous year. This inform and in column (I) the balan tric utility function; in colur urrent year quarter. tric utility function; in colur prior year quarter. e. d Expenses from Utility Pt. 26 as appropriate. Includ	nation is reported nee for the same to mn (i) the quarter mn (j) the quarter ant Leased to Othe de these amounts	in the annual filin hree month period to date amounts to date amounts to date amounts mers, in another usin columns (c) as	g only. If for the prior yea If gas utility, and If gas utility, and It gas utility, and	ar. I in column (k) I in column (l)	
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)	
1	UTILITY OPERATING INCOME						
2	Operating Revenues (400)	300-301	5,253,982,000	5,250,621,713			
3	Operating Expenses						
4	Operation Expenses (401)	320-323	3,520,880,078	3,261,691,813			
5	Maintenance Expenses (402)	320-323	220,248,642	211,820,795			
6	Depreciation Expense (403)	336-337	260,739,958	330,920,466			
7	Depreciation Expense for Asset Retirement Costs (403.1)	336-337	2,053,167	2,729,761			
8	Amort. & Dept. of Utility Plant (404-405)	336-337	3,144,525	2,278,734			
9	Amort, of Utility Plant Acq. Adj. (406)	336-337	-276,440	-411,097			
10	Amort. Property Losses, Unrecov Plant and Regulatory Study Co	sts (407)					
11	Amod. of Conversion Expenses (407)						
12	Regulatory Debits (407.3)		638,639,579	1,234,778,290			
13	(Less) Regulatory Credits (407.4)		736,187,027	958,852,417			
14	Taxes Other Than Income Taxes (408.1)	262-263	361,778,872	347,094,510			
15	Income Taxes - Federal (409.1)	262-263	-43,797,196	124,552,573	0.00		
16	- Other (409.1)	262-263	-4,290,596	20,553,896			
17	Provision for Deferred Income Taxes (410.1)	234, 272-277	357,140,026	-40,789,823			
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	234, 272-277	24,927,696	-108,700,108		11	
19	Investment Tax Credit Adj Net (411.4)	266	-1,545,996	-4,545,996			
20	(Less) Gains from Disp. of Utility Plant (411.6)		1	-			
21	Losses from Disp. of Utility Plant (411.7)						
22	(Less) Gains from Disposition of Allowances (411.8)						
23	Losses from Disposition of Allowances (411.9)						
24	Accretion Expense (411_10)		19,334,751	18,381,829		10	
44			4,572,934,647	4,658,903,442			
25	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg 117, line 27		681,047,353	591,718,271			

Florida Power Corporation (1) X An Original (Mo, Da, Yr) End of	Name of Respondent Florida Power Corporation		This Report Is:	Date	of Report	Year/Period of Report		
9. Use page 122 for important notes regarding the statement of income for any account thereof 10. Give concise explanations concerning unsettled rate proceedings where a continegency exists such that refunds of a material amount may made to the utility's customers or which may result in material refund to the utility or the utility customers or which may result in material refund to the utility with respect to power or gas purchases. State for each yea there gross revenues or costs to which the contingency relates and the tax effects depether with an explanation of the major cost in the utility to retain such revenues or recover amounts paid with respect to power or gas purchases. 11. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of an expression of the set of the utility to retain such revenues received or costs incurred for power or gas purchase, and a summary of the adjustments made to balance sheet and expenses accounts. 12. If any notes appearing in the report osts tokholders are applicable to the Statement of Income, such notes may be included at page 122. It is because a popular growing the basis of allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such of 14. Explain in a follorate if the previous year/squarter's figures are different from that reported in prior reports. 15. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a fit this schedule. 16. ELECTRIC UTILITY Current Year to Date (in dollars) (in do			(1) X An Original (2) A Resubmission		ua, Yr)	End of 2010/Q4		
10. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material around nay made to the utility to establems or which may result in material return do the builty of with respect to power or gas purchases. State for each yes the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which after of the utility to retain such revenues received or costs incurred for power or gas purchases. If the concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any proceeding affecting revenues received or costs incurred for power or gas purchase. And a summany of the adjustments made to balance shee and expense accounts. 12. If any notes appearing in the report to stokholders are applicable to the Statement of Income, such notes may be included at page 122. 13. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net including the basis of allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such of 4. Explain in a follorate if the previous year and additional utility departments, supply the appropriate account titles report the information in a fithis schedule. ELECTRIC UTILITY					Continued)			
Current Year to Date (in dollars) (in dollar	10. Give concise explanation and to the utility's custom the gross revenues or cost of the utility to retain such the gross revenues explanation proceeding affecting revenued expense accounts. 12. If any notes appearing the proceeding the basis of allocation the text of the columns are insurant to the column	ons concerning unsettled ramers or which may result in the to which the contingency revenues or recover amour ons concerning significant a nues received or costs incur in the report to stokholders oncise explanation of only to cations and apportionments the previous year's/quarter	ate proceedings where a material refund to the utile relates and the tax effect of particular and the tax effect of particular and the tax effect of any refunds in the for power or gas pures are applicable to the Stathose changes in accountificant those used in the particular and those are different from the tax effect of tax	contingency exists such it ility with respect to power its together with an explar ower or gas purchases, nade or received during tracks, and a summary of the atement of Income, such ting methods made during preceding year. Also, give om that reported in prior re-	or gas purchases. S nation of the major far ne year resulting from he adjustments made notes may be include g the year which had the appropriate dolla aports.	state for each year effectors which affect the national settlement of any rate to balance sheet, income at at page 122, an effect on net income reffect of such change	cted rights come, e, es.	
Current Year to Date (in dollars) (in dollar								
(in dollars) (in d			GAS UTILITY		and the same of th		The second secon	
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4,572,934,647 4,658,903,442							23	
4,572,934,647 4,658,903,442	19,334,751	18,381,829					24	
681,047,353 591,718,271	17 20 20 20 20 20 20 20 20 20 20 20 20 20						25	
	681,047,353	591,718,271					26	

	da Power Corporation	This Report is: (1) X An Ori	ginal ubmission			of Report Da, Yr)	Year/Period End of	of Report 2010/Q4
0.5%		C. A. C.		HEVEN	D (contin	und	1	
	STATE	EMENT OF INC	OME FOR I	HE YEA			Current 3 Months	Prior 3 Months
Line No.	Title of Account (a)		(Ref.) Page No. (b)	Curren	TOT t Year c)	Previous Year	Ended Quarterly Only No 4th Quarter (e)	Ended Quarterly Only No 4th Quarter (f)
27	Net Utility Operating Income (Carried lorward from page 114)			681	1,047,353	591,718,271		
28	Other Income and Deductions							
29	Other Income							
30	Nonutilty Operating Income							-23
31	Revenues From Merchandising, Jobbing and Contract Work (4)	415)						
32	(Less) Costs and Exp. of Merchandising, Job. & Contract World	k (416)			-			
33	Revenues From Nonutility Operations (417)			2	1,723,002	21,420,987	3-	
34	(Less) Expenses of Nonutility Operations (417.1)			1	1,262,747	11,352,887		
_	Nonoperating Rental Income (418)			-	-795,430	-631,347		
36	Equity in Earnings of Subsidiary Companies (418.1)		119	-	220	143		
37	Interest and Dividend Income (419)				597,376	714,187		
38	Allowance for Other Funds Used During Construction (419.1)				8,298,437	91,216,283		
39	Miscellaneous Nonoperating Income (421)			- I	1,953,478	5,754,583		
40	Gain on Disposition of Property (421.1)			-5	5,092,219	899,067		
41	TOTAL Other Income (Enter Total of lines 31 thru 40)	7		3	5,422,117	108,021,016		
42	Other Income Deductions							
43	Loss on Disposition of Property (421.2)			_	8,933			
44	Miscellaneous Amortization (425)			-	785,846	822,181		
45	Donations (426.1)				9,191,821	7,465,280		
46	Life Insurance (426.2)				2,720,922	-5,623,798		
47	Penalties (426.3)				-676,805			
48	Exp. for Certain Civic, Political & Related Activities (426.4)	- 1			3,554,084	2,301,607		
49	Other Deductions (426.5)				1,818,397	1,400,185		
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)				1,961,354	6,365,455		
51	Taxes Applic. to Other Income and Deductions	-	20.20					
52	Taxes Other Than Income Taxes (408.2)		262-263		52,430	58,407		
53	Income Taxes-Federal (409.2)		262-263		217,158	696,329		
54	Income Taxes-Other (409.2)		262-263	-	339,208	-898,760		
- 712	Provision for Deferred Inc. Taxes (410.2)		234, 272-277	_	7,796,768	57,680,279		
56			234, 272-277	24	4,346,583	57,283,973		
57					-			
	(Less) Investment Tax Credits (420)	50 50)			011 010	252.202		-
-	TOTAL Taxes on Other Income and Deductions (Total of lines	5 32-36)			5,941,019	252,282		
	Net Other Income and Deductions (Total of lines 41, 50, 59) Interest Charges			- 2	9,401,782	101,403,279	_	
	Interest on Long-Term Debt (427)			2/1	8,559,251	232,834,558	-	
	Amort, of Debt Disc, and Expense (428)		-		5,398,285	5,079,383		
64	Amortization of Loss on Reaquired Debt (428.1)				1,363,109	1,363,109		
65	The state of the s				1,000,103	1,000,109		
66				-				
67	Interest on Debt to Assoc. Companies (430)				178,682	2,755,141		
68				19	5,546,420	16,012,707		
69		ion-Cr. (432)		1	3,487,623	27,105,862		
_	Net Interest Charges (Total of lines 62 thru 69)				7,558,124	230,939,036		
71	Income Before Extraordinary Items (Total of lines 27, 60 and 7	70)			2,891,011	462,182,514		
72								
73	Extraordinary Income (434)			-				
	(Less) Extraordinary Deductions (435)			1 -				
_	Net Extraordinary Items (Total of line 73 less line 74)							
76			262-263					
77								
78	Net Income (Total of line 71 and 77)			45	2,891,011	462,182,514		

Name	e of Respondent	This Report Is:	Date of Re	port Year/P	eriod of Report
Flori	da Power Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Y	End of	2010/Q4
-		STATEMENT OF RETAINE	D EARNINGS		
2. R	o not report Lines 49-53 on the quarterly ver eport all changes in appropriated retained e	sion.		to date, and unappro	priated
3. E	stributed subsidiary earnings for the year. ach credit and debit during the year should		ed earnings account	in which recorded (A	ccounts 433, 436
	inclusive). Show the contra primary accou				
	tale the purpose and amount of each reserv				
	st first account 439, Adjustments to Retaine edit, then debit items in that order.	ed Earnings, reflecting adjust	ments to the opening	g balance of retained	earnings. Follow
	how dividends for each class and series of	capital stock			
	how separately the State and Federal incon		in account 439, Adju-	stments to Retained	Earnings.
	xplain in a footnote the basis for determining				
	rrent, state the number and annual amounts any notes appearing in the report to stockh				
				Current	Previous
			5	Quarter/Year Year to Date	Quarter/Year Year to Date
Line	Iten	ń	Contra Primary Account Affected	Balance	Balance
No.	(a)		(b)	(c)	(d)
	UNAPPROPRIATED RETAINED EARNINGS (A	account 216)			
- 1	Balance-Beginning of Period		0.000	2,743,646,221	2,283,689,224
2	Changes				
3	Adjustments to Retained Earnings (Account 439)		-	
4	Section 199 Deduction and Unrealized Tax Benderal	efit/Expense	236	-1,211,394	(713,514)
5					
6					
7				-	
8	TOTAL Credits to Retained Earnings (Acct. 439			-1,211,394	(713,514)
10				-1,211,334	(/13,514)
11					
12					
13					
14					
	TOTAL Debits to Retained Earnings (Acct. 439)				
1.0	Balance Transferred from Income (Account 433	less Account 418.1)		452,890,791	462,182,371
17	Appropriations of Retained Earnings (Acct. 436)				
18					_
20					
21					
22	TOTAL Appropriations of Retained Earnings (Ad	ct. 436)			
23	Dividends Declared-Preferred Stock (Account 43	37)			
24	Preferred Stock Dividends Declared			-1,511,860	(1,511,860)
25					
26 27					
28			_		
_	TOTAL Dividends Declared-Preferred Stock (Ac	ct. 437)		-1,511,860	(1,511,860)
30			1		
31	Common Stock Dividends Declared			-50,000,000	
32					
33					
34					
35	TOTAL Dividends Declared Common Clark (A.	ol 429)	-	E0 000 000	
_	TOTAL Dividends Declared-Common Stock (Ac Transfers from Acct 216.1, Unapprop. Undistrib.			-50,000,000	
	Balance - End of Period (Total 1,9,15,16,22,29,3			3,143,813,758	2,743,646,221
	APPROPRIATED RETAINED EARNINGS (Acco		110000000000000000000000000000000000000		
39					
40					

	of Respondent This (1) a Power Corporation (2)	Report Is. X An Original A Resubmission	Date of Rep (Mo, Da, Yr		eriod of Report 2010/Q4
-		ATEMENT OF RETAINED	EARNINGS		
2. Reundis 3. Ea 439 4. St 5. Lis by cre 6. St 7. St recur	not report Lines 49-53 on the quarterly version. eport all changes in appropriated retained earning tributed subsidiary earnings for the year, ach credit and debit during the year should be ide inclusive). Show the contra primary account affeate the purpose and amount of each reservation at first account 439, Adjustments to Retained Ear edit, then debit items in that order. Now dividends for each class and series of capital now separately the State and Federal income tax explain in a footnote the basis for determining the state, state the number and annual amounts to be earny notes appearing in the report to stockholders.	entified as to the retained ected in column (b) or appropriation of retainings, reflecting adjustral stock. effect of items shown in amount reserved or appropriate	d earnings account ned earnings. nents to the opening account 439, Adjuropriated. If such reed as well as the tot	in which recorded (A g balance of retained stments to Retained eservation or approprials eventually to be a	ccounts 433, 436 earnings. Follow Earnings. riation is to be accumulated.
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)
41					
42					
44					
-	TOTAL Appropriated Retained Earnings (Account 215)			
	APPROP. RETAINED EARNINGS - AMORT. Reserve				
46	TOTAL Approp. Retained Earnings-Amort. Reserve, F	ederal (Acct. 215.1)			
47	TOTAL Approp. Retained Earnings (Acct. 215, 215.1)	(Total 45,46)			
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (To			3,143,813,758	2,743,646,22
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY	EARNINGS (Account			
40	Report only on an Annual Basis, no Quarterly Balance-Beginning of Year (Debit or Credit)				2000
_	Equity in Earnings for Year (Credit) (Account 418.1)			220	14
_	(Less) Dividends Received (Debit)			220	110
52					
-	Balance-End of Year (Total lines 49 thru 52)			220	14

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		

Schedule Page: 118 Line No.: 4 Column: c

The adjustment for Section 199 is recorded to account 216 but does not affect account 439.

The offsetting account(s) is (are) 236.

Schedule Page: 118 Line No.: 4 Column: d

The adjustment for Section 199 is recorded to account 216 but does not affect account 439. The offsetting account(s) is(are) 236.

Schedule Page: 118 Line No.: 9 Column: c

See footnote for p.118, Line 4, column (c)

Schedule Page: 118 Line No.: 9 Column: d

See footnote for p.118, Line 4, column (d)

spondent	This Re	eport Is: {]An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
er Corporation	(2)	A Resubmission	11	End of2010/Q4
a used:(a) Net Proceeds or Payments;(b)B xed assets, intangibles, etc. about noncash investing and financing ac End of Period" with related amounts on the Activities - Other: Include gains and losses ies. Show in the Notes to the Financials the	tivities must be p e Balance Sheet, pertaining to ope e amounts of inte	rovided in the Notes to the Fina rating activities only. Gains and rest paid (net of amount capital	ncial statements. Also provide a recond losses pertaining to investing and final ized) and income taxes paid.	ciliation between "Cash and Cash nicing activities should be reported
ctivities: Include at Other (line 31) net cash Statements, Do not include on this stateme of leases capitalized with the plant cost.				
Description (See Instruction No. (a)	1 for Explanation	on of Codes)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
ash Flow from Operating Activities:			(2)	
come (Line 78(c) on page 117)			452,891,011	462,182,514
sh Charges (Credits) to Income:				
ciation and Depletion			261,840,631	331,752,711
zation of Limited and Electric Plant,	Nuclear Fuel, L	oad Mgmt	11,813,485	16,446,293
zation of Debt Premium, expense an	d loss on acqu	isition	6,498,195	6,041,580
(Gain) Loss on sale of assets, Othe	r Adjustments	to Net Income	123,143,078	116,118,373
ed Income Taxes (Net)		. 7104072	325,662,515	68,306,597
ment Tax Credit Adjustment (Net)			-1,545,996	-4,545,996
crease) Decrease in Receivables			-113,825,368	-5,431,774
crease) Decrease in Inventory			6,027,404	-60,284,433
crease) Decrease in Allowances Invi	entory		10,264,559	33,047,952
crease (Decrease) in Payables and A		ses	144,671,768	-87,630,971
crease) Decrease in Other Regulato			-76,098,102	249,786,806
crease (Decrease) in Other Regulato	-		187,328,145	41,445,254
Allowance for Other Funds Used Du	2.4	ion	28,298,437	91,216,282
Undistributed Earnings from Subsidi				7 (12 (3)22
(provide details in footnote): Change			-19,269,683	190,270,054
e in Other, Net			-87,248,145	-129,715,653
e in older, rich			07,240,140	125,715,000
ash Provided by (Used in) Operating	Activities (Total	1 2 thru 21)	1,203,855,060	1,136,573,025
and transfer by (2000 m) operating	ricarings (ren	e Land Lag	1,250,000,000	1,100,010,020
lows from Investment Activities:		-		
ruction and Acquisition of Plant (inclu	iding land):			
Additions to Utility Plant (less nuclea			-1,042,593,928	-1,539,966,111
Additions to Nuclear Fuel	1 14417		-37,512,836	-78,484,365
Additions to Common Utility Plant			37,572,550	70,707,000
Additions to Nonutility Plant			-3,173,053	-5,315,089
Allowance for Other Funds Used Du	ring Constructi	ion	-28,298,437	-91,216,282
(provide details in footnote):	ang condition	011	20,230,107	31,210,202
(provide details in rodinale)				
Outflows for Plant (Total of lines 26 th	bru 33)		-1,054,981,380	-1,532,549,283
outlows for Flant (Total of files 20 th	114 55)		-1,004,381,380	-1,032,043,263
ition of Other Noncurrent Assets (d)				
eds from Disposal of Noncurrent Ass	ets (d)		911,786	
	-1-1-1		37,7,00	
ments in and Advances to Assoc. an	d Subsidiary C	ompanies	-225,000	-100,075
outions and Advances from Assoc. a				1851045
sition of Investments in (and Advance		- u., p.,		
iated and Subsidiary Companies				
ase of Investment Securities (a)			-6 385 769 n2g	-1,540,466,939
	ties (a)		1 277 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1,544,761,238
	10)		0,000,102,000	1,047,701,230
		estment Securities (a) Sales of Investment Securities (a)	A CONTRACTOR OF THE STATE OF TH	

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	20 A 10 A	(2) A Resubmission STATEMENT OF CASH	FI OWS	
	Control Publication State Control			
investr (2) Info Equiva (3) Opi in thos (4) Invi	des to be used: (a) Net Proceeds or Payments; (b) Bonds, ments, fixed assets, intangibles, etc. prmation about noncash investing and financing activities idents at End of Period" with related amounts on the Bala erating Activities - Other; Include gains and losses pertain e activities. Show in the Notes to the Financials the amo esting Activities; Include at Other (fine 31) net cash outfloat iancial Statements. Do not include on this statement the amount of leases capitalized with the plant cost.	must be provided in the Notes to the fince Sheet. ning to operating activities only. Gains units of interest paid (net of amount capity to acquire other companies. Provided the companies.	Financial statements. Also provide a recond and losses pertaining to investing and finar oltalized) and income taxes paid. e a reconciliation of assets acquired with lia	ciliation between "Cash and Cash noting activities should be reported abilities assumed in the Notes to
Line No.	Description (See Instruction No. 1 for 6	Explanation of Codes)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
46	Loans Made or Purchased			
47	Collections on Loans			
48				
49	Net (Increase) Decrease in Receivables		11	
50	Net (Increase) Decrease in Inventory			
51	Net (Increase) Decrease in Allowances Held for	Speculation		
52	Net Increase (Decrease) in Payables and Accrue	ed Expenses		
53	Other (provide details in footnote):		63,775,689	
54				
55				
56	Net Cash Provided by (Used in) Investing Activit	es		
57	Total of lines 34 thru 55)		-986,554,999	-1,528,355,059
58				
59	Cash Flows from Financing Activities:		la constant de la con	
60	Proceeds from Issuance of			
61	Long-Term Debt (b)		590,937,888	
62	Preferred Stock			
63	Common Stock			
64	Other (provide details in footnote): Increase in In	tercompany Notes		148,719,245
65			4111	
66	Net Increase in Short-Term Debt (c)			-1
67	Other (provide details in footnote): Contribution f	rom Parent		620,000,000
68				
69				
-	Cash Provided by Outside Sources (Total 61 thr	u 69)	590,937,888	768,719,245
71	100			
_	Payments for Retirement of:			
-	Long-term Debt (b)		-300,000,000	
100	Preferred Stock			
-	Common Stock	Personal Services	242.424.722	
	Other (provide details in footnote); Decrease in I	ntercompany Notes	-212,434,726	0.005.200
-	Other Financing Net Decrease in Short-Term Debt (c)		-11,610,996	-6,825,399 -370,633,000
79	Net Decrease in Short-Term Debt (c)			~370,035,000
	Dividends on Preferred Stock		-1,511,859	-1,511,859
	Dividends on Common Stock		-50,000,000	1,011,000
	Net Cash Provided by (Used in) Financing Activi	lies	00,000,000	
_	(Total of lines 70 thru 81)		15,380,307	389,748,987
84	(Total or mice ye that ely		10,000,001	500 (1 40,001
-	Net Increase (Decrease) in Cash and Cash Equi	valents		
86	(Total of lines 22,57 and 83)		232,680,368	-2,033,047
87	N. S. S. W. S.		202,000,000	2,000,011
-	Cash and Cash Equivalents at Beginning of Peri	od	15,170,689	17,203,736
100			33, 113, 33	2019271145
89				

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4	
	FOOTNOTE DATA			

Schedule Page: 120 Line No.: 19 Column: b

Change in Other, Net includes the following:

Change in Other Assets and Deferred Debits: \$ (9,890,605) Change in Accrued Pension and Other Benefits: (60,723,618) Change in Other Liabilities and Deferred Credits: (16,633,922)

Schedule Page: 120 Line No.: 19 Column: c Change in Other, Net includes the following:

Change in Other Assets and Deferred Debits: \$(132,204) Change in Accrued Pension and Other Benefits: (82,615,016) Change in Other Liabilities and Deferred Credits: (46,968,433)

Schedule Page: 120 Line No.: 53 Column: b

Includes \$63,775,689 of NEIL insurance proceeds

Schedule Page: 120 Line No.: 77 Column: b

Other Financing includes the following:

Capital Lease Payments \$(8,239,321) Debt Issuance Costs \$(3,768,106) Other

\$ 396,431

Schedule Page: 120 Line No.: 77 Column: c

Other Financing includes the following:

Capital Lease Payments \$(7,155,051) Other \$ 329.652

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power Corporation	(1) X An Original	17	End of 2010/Q4
	(2) A Resubmission	1.0	
	NOTES TO FINANCIAL STATEMENTS	Several services	
1. Use the space below for important note Earnings for the year, and Statement of Caproviding a subheading for each statement 2. Furnish particulars (details) as to any signly action initiated by the Internal Revenue a claim for refund of income taxes of a major cumulative preferred stock. 3. For Account 116, Utility Plant Adjustme disposition contemplated, giving reference adjustments and requirements as to dispose 4. Where Accounts 189, Unamortized Los an explanation, providing the rate treatments. Give a concise explanation of any retain restrictions. 6. If the notes to financial statements related applicable and furnish the data required by 7. For the 3Q disclosures, respondent multiplications and the substantial effect on the respondent of the substantial effect on the respondent of the substantial effect on the respondented of the substantial effect on the s	ish Flows, or any account thereof. Class except where a note is applicable to regnificant contingent assets or liabilities a Service involving possible assessme erial amount initiated by the utility. Givents, explain the origin of such amount, is to Cormmission orders or other authoristion thereof. It is on Reacquired Debt, and 257, Unamit given these items. See General Instituted earnings restrictions and state the ing to the respondent company appears instructions above and on pages 114-st provide in the notes sufficient disclosantially duplicate the disclosures contained and provided where events subsedent. Respondent must include in the ing principles and practices; estimates in including significant new borrowings comes or dispositions. However were magnificant change since year end may mements relating to the respondent appears.	ssify the notes according to nore than one statement. It is existing at end of year, income taxed also a brief explanation of debits and credits during the prizations respecting classifunction 17 of the Uniform Stamount of retained earning in the annual report to ease so as to make the interior in the most recent FE quent to the end of the most notes significant changes in the preparation or modifications of existing terial contingencies exist, to thave occurred.	cluding a brief explanation of es of material amount, or of of any dividends in arrears are year, and plan of fication of amounts as plant at Debt, are not used, give yestem of Accounts. It is affected by such the stockholders are cluded herein. It is affected by such are most recent year have occurred ince the most recently of the financial statements; financing agreements; and he disclosure of such
PAGE 122 INTENTIONALLY LEF SEE PAGE 123 FOR REQUIRED			

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4	
Florida Power Corporation	(2) _ A Resubmission	1.1		
	NOTES TO FINANCIAL STATEMENTS (Continue	ed)		

Florida Power Corp d/b/a Progress Energy Florida's (PEF) financial statements have been prepared in conformity with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. These requirements differ from generally accepted accounting principles related to the presentation of certain items including but not limited to (1) the reporting of amounts gross or net, (2) the classification of short-term and long-term portions of assets or liabilities, (3) the classification of transactions as operating or non-operating income, (4) the classification of cost of removal obligations and (5) the classification of restricted cash. Please refer to the 10-K footnotes attached below for details.

PEF's Notes to Financial Statements have been combined with Progress Energy, Inc. and Carolina Power and Light Company d/b/a Progress Energy Carolinas, Inc. and are prepared in conformity with generally accepted accounting principles. Accordingly, certain footnotes are not reflective of PEF's Financial Statements contained herein.

OTHER DISCLOSURES

Cash payments (receipts) for interest and income taxes for the twelve months ended December 31, 2010 were \$241 million and (\$98) million, respectively.

PROGRESS ENERGY, INC.

CAROLINA POWER & LIGHT COMPANY d/b/a/ PROGRESS ENERGY CAROLINAS, INC. FLORIDA POWER CORPORATION d/b/a PROGRESS ENERGY FLORIDA, INC.

COMBINED NOTES TO FINANCIAL STATEMENTS

In this report, Progress Energy, which includes Progress Energy, Inc. holding company (the Parent) and its regulated and nonregulated subsidiaries on a consolidated basis, is at times referred to as "we," "us" or "our." When discussing Progress Energy's financial information, it necessarily includes the results of PEC and PEF (collectively, the Utilities). The term "Progress Registrants" refers to each of the three separate registrants: Progress Energy, PEC and PEF. The information in these combined notes relates to each of the Progress Registrants as noted in the Index to the Combined Notes. However, neither of the Utilities makes any representation as to information related solely to Progress Energy or the subsidiaries of Progress Energy other than itself.

1. ORGANIZATION AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

A. ORGANIZATION

PROGRESS ENERGY

The Parent is a public utility holding company headquartered in Raleigh, N.C. As such, we are subject to regulation by the Federal Energy Regulatory Commission (FERC).

Our reportable segments are PEC and PEF, both of which are primarily engaged in the generation, transmission, distribution and sale of electricity. The Corporate and Other segment primarily includes amounts applicable to the activities of the Parent and Progress Energy Service Company, LLC (PESC) and other miscellaneous nonregulated businesses (Corporate and Other) that do not separately meet the quantitative disclosure requirements as a reportable business segment. See Note 19 for further information about our segments.

PEC

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4	
	NOTES TO FINANCIAL STATEMENTS (Continued)			

PEC is a regulated public utility primarily engaged in the generation, transmission, distribution and sale of electricity in portions of North Carolina and South Carolina. PEC's subsidiaries are involved in insignificant nonregulated business activities. PEC is subject to the regulatory jurisdiction of the North Carolina Utilities Commission (NCUC), Public Service Commission of South Carolina (SCPSC), the United States Nuclear Regulatory Commission (NRC) and the FERC.

PEF

PEF is a regulated public utility primarily engaged in the generation, transmission, distribution and sale of electricity in west central Florida. PEF is subject to the regulatory jurisdiction of the Florida Public Service Commission (FPSC), the NRC and the FERC.

B. BASIS OF PRESENTATION

These financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (GAAP), including GAAP for regulated operations. The financial statements include the activities of the Parent and our majority-owned and controlled subsidiaries. The Utilities are subsidiaries of Progress Energy, and as such their financial condition and results of operations and cash flows are also consolidated, along with our nonregulated subsidiaries, in our consolidated financial statements. Significant intercompany balances and transactions have been eliminated in consolidation.

Noncontrolling interests in subsidiaries along with the income or loss attributed to these interests are included in noncontrolling interests in both the Consolidated Balance Sheets and in the Consolidated Statements of Income. The results of operations for noncontrolling interests are reported on a net of tax basis if the underlying subsidiary is structured as a taxable entity.

Unconsolidated investments in companies over which we do not have control, but have the ability to exercise influence over operating and financial policies, are accounted for under the equity method of accounting. These investments are primarily in limited liability corporations and limited liability partnerships, and the earnings from these investments are recorded on a pre-tax basis. Other investments are stated principally at cost. These equity and cost method investments are included in miscellaneous other property and investments in the Consolidated Balance Sheets. See Note 12 for more information about our investments.

Our presentation of operating, investing and financing cash flows combines the respective cash flows from our continuing and discontinued operations as permitted under GAAP.

These combined notes accompany and form an integral part of Progress Energy's and PEC's consolidated financial statements and PEF's financial statements.

Certain amounts for 2009 and 2008 have been reclassified to conform to the 2010 presentation.

C. CONSOLIDATION OF VARIABLE INTEREST ENTITIES

We consolidate all voting interest entities in which we own a majority voting interest and all variable interest entities (VIEs) for which we are the primary beneficiary of a VIE through a qualitative analysis that identifies which variable interest holder has the controlling financial interest in the VIE. The variable interest holder who has both of the following has the controlling financial interest and is the primary beneficiary: (1) the power to direct the activities of the VIE that most significantly impact the VIE's economic performance and (2) the obligation to absorb losses of, or the right to receive benefits from, the VIE that could potentially be significant to the VIE. In performing our analysis, we consider all relevant facts and circumstances, including: the design and activities of the VIE, the terms of the contracts the VIE has entered into, the nature of the VIE's variable interests issued and how they were negotiated with or marketed to potential investors, and which parties participated significantly in the design or redesign of the entity.

In June 2009, the Financial Accounting Standards Board (FASB) issued new guidance that made significant changes to the model for determining who should consolidate a VIE and addressed how often this assessment should be performed. The guidance was effective

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power Corporation	(2) _ A Resubmission	11		
	NOTES TO FINANCIAL STATEMENTS (Continue	ed)		

for us on January 1, 2010 (See Note 2). As a result of the adoption, we and PEC deconsolidated two entities that qualify for low-income housing tax credits under Section 42 of the Internal Revenue Code (the Code) and recognized a \$(2) million cumulative effect of change in accounting principle in 2010.

PROGRESS ENERGY

Progress Energy, through its subsidiary PEC, is the managing member, and primary beneficiary of, and consolidates an entity that qualifies for rehabilitation tax credits under Section 47 of the Code. Our variable interests are debt and equity investments in the VIE. There were no changes to our assessment of the primary beneficiary for this VIE during 2008 through 2010. No financial or other support has been provided to the VIE during the periods presented.

The following table sets forth the carrying amount and classification of our investment in the partnership as reflected in the Consolidated Balance Sheets at December 31:

(in millions)	2010	2009
Miscellaneous other property and investments	\$ 12	\$ 17
Other assets and deferred debits	1	1
Accounts payable	5	4

The assets of the VIE are collateral for, and can only be used to settle, its obligations. The creditors of the VIE do not have recourse to our general credit or the general credit of PEC and there are no other arrangements that could expose us to losses.

Progress Energy, through its subsidiary PEC, is the primary beneficiary of two VIEs that were established to lease buildings to PEC under capital lease agreements. Our maximum exposure to loss from these leases is a \$7.5 million mandatory fixed price purchase option for one of the buildings. Total lease payments to these counterparties under the lease agreements were \$2 million annually in 2008, 2009 and 2010. We have requested the necessary information to consolidate these entities; both entities from which the necessary financial information was requested declined to provide the information to us, and, accordingly, we have applied the information scope exception provided by GAAP to the entities. We believe the effect of consolidating the entities would have an insignificant impact on our common stock equity, net earnings or cash flows. However, because we have not received any financial information from the counterparties, the impact cannot be determined at this time.

PEC

See discussion of PEC's variable interests in VIEs within the Progress Energy section.

PEF

PEF has no significant variable interests in VIEs.

D. SIGNIFICANT ACCOUNTING POLICIES

USE OF ESTIMATES AND ASSUMPTIONS

In preparing consolidated financial statements that conform to GAAP, management must make estimates and assumptions that affect the reported amounts of assets and liabilities, disclosure of contingent assets and liabilities at the date of the consolidated financial statements, and amounts of revenues and expenses reflected during the reporting period. Actual results could differ from those estimates.

REVENUE RECOGNITION

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We recognize revenue when it is realized or realizable and earned when all of the following criteria are met: persuasive evidence of an arrangement exists; delivery has occurred or services have been rendered; our price to the buyer is fixed or determinable; and collectability is reasonably assured. We recognize electric utility revenues as service is rendered to customers. Operating revenues include unbilled electric utility base revenues earned when service has been delivered but not billed by the end of the accounting period. Customer prepayments are recorded as deferred revenue and recognized as revenues as the services are provided.

FUEL COST DEFERRALS

Fuel expense includes fuel costs and other recoveries that are deferred through fuel clauses established by the Utilities' regulators. These clauses allow the Utilities to recover fuel costs, fuel-related costs and portions of purchased power costs through surcharges on customer rates. These deferred fuel costs are recognized in revenues and fuel expenses as they are billable to customers.

EXCISE TAXES

The Utilities collect from customers certain excise taxes levied by the state or local government upon the customers. The Utilities account for sales and use tax on a net basis and gross receipts tax, franchise taxes and other excise taxes on a gross basis.

The amount of gross receipts tax, franchise taxes and other excise taxes included in operating revenues and taxes other than on income in the statements of income for the years ended December 31 were as follows:

(in millions)	2010	2009	2008
Progress Energy	\$ 345	\$ 333	\$ 295
PEC	119	108	102
PEF	226	225	193

RELATED PARTY TRANSACTIONS

Our subsidiaries provide and receive services, at cost, to and from the Parent and its subsidiaries, in accordance with FERC regulations. The costs of the services are billed on a direct-charge basis, whenever possible, and on allocation factors for general costs that cannot be directly attributed. In the subsidiaries' financial statements, billings from affiliates are capitalized or expensed depending on the nature of the services rendered.

UTILITY PLANT

Utility plant in service is stated at historical cost less accumulated depreciation. We capitalize all construction-related direct labor and material costs of units of property as well as indirect construction costs. Certain costs are capitalized in accordance with regulatory treatment. The cost of renewals and betterments is also capitalized. Maintenance and repairs of property (including planned major maintenance activities), and replacements and renewals of items determined to be less than units of property, are charged to maintenance expense as incurred, with the exception of nuclear outages at PEF. Pursuant to a regulatory order, PEF accrues for nuclear outage costs in advance of scheduled outages, which generally occur every two years. Maintenance activities under long-term service agreements with third parties are capitalized or expensed as appropriate as if the Utilities had performed the activities. The cost of units of property replaced or retired, less salvage, is charged to accumulated depreciation. Removal or disposal costs that do not represent asset retirement obligations (AROs) are charged to a regulatory liability.

Allowance for funds used during construction (AFUDC) represents the estimated costs of capital funds necessary to finance the construction of new regulated assets. As prescribed in the regulatory uniform system of accounts, AFUDC is charged to the cost of the plant. The equity funds portion of AFUDC is credited to other income, and the borrowed funds portion is credited to interest charges.

Nuclear fuel is classified as a fixed asset and included in the utility plant section of the Consolidated Balance Sheets. Nuclear fuel in

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the front-end fuel processing phase is considered work in progress and not amortized until placed in service.

DEPRECIATION AND AMORTIZATION - UTILITY PLANT

Substantially all depreciation of utility plant other than nuclear fuel is computed on the straight-line method based on the estimated remaining useful life of the property, adjusted for estimated salvage (See Note 4A). Pursuant to their rate-setting authority, the NCUC, SCPSC and FPSC can also grant approval to accelerate or reduce depreciation and amortization rates of utility assets (See Note 7).

Amortization of nuclear fuel costs is computed primarily on the units-of-production method. In the Utilities' retail jurisdictions, provisions for nuclear decommissioning costs are approved by the NCUC, the SCPSC and the FPSC and are based on site-specific estimates that include the costs for removal of all radioactive and other structures at the site. In the wholesale jurisdictions, the provisions for nuclear decommissioning costs are approved by the FERC.

FEDERAL GRANT

The American Recovery and Reinvestment Act, signed into law in February 2009, contains provisions promoting energy efficiency (EE) and renewable energy. On April 28, 2010, we accepted a grant from the United States Department of Energy (DOE) for \$200 million in federal matching infrastructure funds in support of our smart grid initiatives. PEC and PEF each will receive up to \$100 million over a three-year period as project work progresses. The DOE will provide reimbursement for 50 percent of allowable project costs, as incurred, up to the DOE's maximum obligation of \$200 million. Projects funded by the grant must be completed by April 2013.

In accounting for the federal grant, we have elected to reduce the cost basis of select smart grid projects. As the select capital projects are placed into service, this will reduce depreciation expense over the life of the assets. Reimbursements by the DOE are deferred as a short-term or long-term liability on the Consolidated Balance Sheets based on their expected date of application to the select projects.

ASSET RETIREMENT OBLIGATIONS

AROs are legal obligations associated with the retirement of certain tangible long-lived assets. The present values of retirement costs for which we have a legal obligation are recorded as liabilities with an equivalent amount added to the asset cost and depreciated over the useful life of the associated asset. The liability is then accreted over time by applying an interest method of allocation to the liability. Accretion expense is included in depreciation, amortization and accretion in the Consolidated Statements of Income. AROs have no impact on the income of the Utilities as the effects are offset by the establishment of regulatory assets and regulatory liabilities in order to reflect the ratemaking treatment of the related costs.

CASH AND CASH EQUIVALENTS

We consider cash and cash equivalents to include unrestricted cash on hand, cash in banks and temporary investments purchased with an original maturity of three months or less.

RECEIVABLES, NET

We record accounts receivable at net realizable value. This value includes an allowance for estimated uncollectible accounts to reflect any loss anticipated on the accounts receivable balances. The allowance for uncollectible accounts reflects our estimate of probable losses inherent in the accounts receivable, unbilled revenue, and other receivables balances. We calculate this allowance based on our history of write-offs, level of past due accounts, prior rate of recovery experience and relationships with and economic status of our customers.

INVENTORY

We account for inventory, including emission allowances, using the average cost method. We value inventory of the Utilities at

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historical cost consistent with ratemaking treatment. Materials and supplies are charged to inventory when purchased and then expensed or capitalized to plant, as appropriate, when installed. Materials reserves are established for excess and obsolete inventory.

REGULATORY ASSETS AND LIABILITIES

The Utilities' operations are subject to GAAP for regulated operations, which allows a regulated company to record costs that have been or are expected to be allowed in the ratemaking process in a period different from the period in which the costs would be charged to expense by a nonregulated enterprise. Accordingly, the Utilities record assets and liabilities that result from the regulated ratemaking process that would not be recorded under GAAP for nonregulated entities. These regulatory assets and liabilities represent expenses deferred for future recovery from customers or obligations to be refunded to customers and are primarily classified in the Consolidated Balance Sheets as regulatory assets and regulatory liabilities (See Note 7A). The regulatory assets and liabilities are amortized consistent with the treatment of the related cost in the ratemaking process.

NUCLEAR COST DEFERRALS

PEF accounts for costs incurred in connection with the proposed nuclear expansion in Florida in accordance with FPSC regulations, which establish an alternative cost-recovery mechanism. PEF is allowed to accelerate the recovery of prudently incurred siting, preconstruction costs, AFUDC and incremental operation and maintenance expenses resulting from the siting, licensing, design and construction of a nuclear plant through PEF's capacity cost-recovery clause. Nuclear costs are deemed to be recovered up to the amount of the FPSC-approved projections, and the deferral of unrecovered nuclear costs accrues a carrying charge equal to PEF's approved AFUDC rate. Unrecovered nuclear costs eligible for accelerated recovery are deferred and recorded as regulatory assets in the Consolidated Balance Sheets and are amortized in the period the costs are collected from customers.

GOODWILL AND INTANGIBLE ASSETS

Goodwill is subject to at least an annual assessment for impairment by applying a two-step, fair value-based test. This assessment could result in periodic impairment charges. Intangible assets are amortized based on the economic benefit of their respective lives.

CHANGE IN ACCOUNTING POLICY REGARDING ANNUAL GOODWILL TESTING DATE

We perform our goodwill impairment tests for the PEC and PEF reporting units at least annually, and more often if events or changes in circumstances indicate it is more likely than not that their carrying values exceed their fair values. Since the adoption of Accounting Standards Codification (ASC) 350, Intangibles – Goodwill and Other, through April 1, 2010, we performed the annual impairment testing of goodwill using April 1 as the testing date. Our annual financial and strategic planning process, including the preparation of long-term cash flow projections, concludes in the fourth quarter of each year. Effective in October 2010, we changed our annual goodwill impairment testing date from April 1 to October 31 to better align our impairment testing procedures with the completion of our financial and strategic planning process. We believe the change is preferable since these long-term cash flow projections are a key component in performing our annual impairment tests of goodwill. During 2010, we tested our goodwill for impairment as of October 31, 2010 and April 1, 2010, and concluded there was no impairment of the carrying value of the goodwill. This change did not accelerate, delay, avoid, or cause a goodwill impairment charge. As it was impracticable to objectively determine operating and valuation estimates for periods prior to October 31, 2010, we have prospectively applied the change in the annual impairment testing date from October 31, 2010.

UNAMORTIZED DEBT PREMIUMS, DISCOUNTS AND EXPENSES

Long-term debt premiums, discounts and issuance expenses are amortized over the terms of the debt issues. Any expenses or call premiums associated with the reacquisition of debt obligations by the Utilities are amortized over the applicable lives using the straight-line method consistent with ratemaking treatment (See Note 7A)

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INCOME TAXES

We and our affiliates file a consolidated federal income tax return. The consolidated income tax of Progress Energy is allocated to PEC and PEF in accordance with the Intercompany Income Tax Allocation Agreement (Tax Agreement). The Tax Agreement provides an allocation that recognizes positive and negative corporate taxable income. The Tax Agreement provides for an equitable method of apportioning the carryover of uncompensated tax benefits, which primarily relate to deferred synthetic fuels tax credits. Income taxes are provided for as if PEC and PEF filed separate returns.

Deferred income taxes have been provided for temporary differences. These occur when the book and tax carrying amounts of assets and liabilities differ. Investment tax credits related to regulated operations have been deferred and are being amortized over the estimated service life of the related properties. Credits for the production and sale of synthetic fuels are deferred credits to the extent they cannot be or have not been utilized in the annual consolidated federal income tax returns, and are included in income tax expense (benefit) of discontinued operations in the Consolidated Statements of Income. We accrue for uncertain tax positions when it is determined that it is more likely than not that the benefit will not be sustained on audit by the taxing authority, including resolutions of any related appeals or litigation processes, based solely on the technical merits of the associated tax position. If the recognition threshold is met, the tax benefit recognized is measured at the largest amount of the tax benefit that, in our judgment, is greater than 50 percent likely to be realized. Interest expense on tax deficiencies and uncertain tax positions is included in net interest charges, and tax penalties are included in other, net in the Consolidated Statements of Income.

DERIVATIVES

GAAP requires that an entity recognize all derivatives as assets or liabilities on the balance sheet and measure those instruments at fair value, unless the derivatives meet the GAAP criteria for normal purchases or normal sales and are designated as such. We generally designate derivative instruments as normal purchases or normal sales whenever the criteria are met. If normal purchase or normal sale criteria are not met, we will generally designate the derivative instruments as cash flow or fair value hedges if the related hedge criteria are met. We have elected not to offset fair value amounts recognized for derivative instruments and related collateral assets and liabilities with the same counterparty under a master netting agreement. Certain economic derivative instruments receive regulatory accounting treatment, under which unrealized gains and losses are recorded as regulatory liabilities and assets, respectively, until the contracts are settled. Cash flows from derivative instruments are generally included in cash provided by operating activities on the Statements of Cash Flows. See Note 17 for additional information regarding risk management activities and derivative transactions.

LOSS CONTINGENCIES AND ENVIRONMENTAL LIABILITIES

We accrue for loss contingencies, such as unfavorable results of litigation, when it is probable that a loss has been incurred and the amount of the loss can be reasonably estimated. With the exception of legal fees that are incremental direct costs of an environmental remediation effort, we do not accrue an estimate of legal fees when a contingent loss is initially recorded, but rather when the legal services are actually provided.

As discussed in Note 21, we accrue environmental remediation liabilities when the criteria for loss contingencies have been met. We record accruals for probable and estimable costs, including legal fees, related to environmental sites on an undiscounted basis. Environmental expenditures that relate to an existing condition caused by past operations and that have no future economic benefits are expensed. Accruals for estimated losses from environmental remediation obligations generally are recognized no later than completion of the remedial feasibility study. Such accruals are adjusted as additional information develops or circumstances change. Certain environmental expenses receive regulatory accounting treatment, under which the expenses are recorded as regulatory assets. Recoveries of environmental remediation costs from other parties are recognized when their receipt is deemed probable or on actual receipt of recovery. Environmental expenditures that have future economic benefits are capitalized in accordance with our asset capitalization policy.

IMPAIRMENT OF LONG-LIVED ASSETS AND INVESTMENTS

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We review the recoverability of long-lived tangible and intangible assets whenever impairment indicators exist. Examples of these indicators include current period losses, combined with a history of losses or a projection of continuing losses, or a significant decrease in the market price of a long-lived asset group. If an impairment indicator exists for assets to be held and used, then the asset group is tested for recoverability by comparing the carrying value to the sum of undiscounted expected future cash flows directly attributable to the asset group. If the asset group is not recoverable through undiscounted cash flows or the asset group is to be disposed of, then an impairment loss is recognized for the difference between the carrying value and the fair value of the asset group.

We review our equity investments to evaluate whether or not a decline in fair value below the carrying value is an other-than-temporary decline. We consider various factors, such as the investee's cash position, earnings and revenue outlook, liquidity and management's ability to raise capital in determining whether the decline is other-than-temporary. If we determine that an other-than-temporary decline in value exists, the investments are written down to fair value with a new cost basis established.

2. NEW ACCOUNTING STANDARDS

A. CONSOLIDATIONS

In June 2009, the FASB issued SFAS No. 167, "Amendments to FASB Interpretation No. 46(R), Consolidation of Variable Interest Entities." Subsequently, the FASB issued Accounting Standards Update (ASU) 2009-17, "Consolidations (Topic 810): Improvements to Financial Reporting by Enterprises Involved with Variable Interest Entities," which codified SFAS No. 167 in the ASC. This guidance made significant changes to the model for determining who should consolidate a VIE, addressed how often this assessment should be performed, required all existing arrangements with VIEs to be evaluated, and was adopted through a cumulative effect of change in accounting principle adjustment. This guidance was effective for us on January 1, 2010. See Note 1C for information regarding our implementation of ASU 2009-17 and its impact on our and the Utilities' financial position and results of operations.

B. FAIR VALUE MEASUREMENT AND DISCLOSURES

In January 2010, the FASB issued ASU 2010-06, "Fair Value Measurements and Disclosures (Topic 820): Improving Disclosures about Fair Value Measurements," which amends ASC 820 to clarify certain existing disclosure requirements and to require a number of additional disclosures, including amounts and reasons for significant transfers between the three levels of the fair value hierarchy, and presentation of certain information in the reconciliation of recurring Level 3 measurements on a gross basis. ASU 2010-06 was effective for us on January 1, 2010, with certain disclosures effective January 1, 2011. The adoption of ASU 2010-06 resulted in additional disclosure but did not have an impact on our or the Utilities' financial position or results of operations.

3. DIVESTITURES

We have completed our business strategy of divesting nonregulated businesses to reduce our business risk and focus on core operations of the Utilities. Included in discontinued operations, net of tax are amounts related to adjustments of our prior sales of diversified businesses. These adjustments are generally due to guarantees and indemnifications provided for certain legal, tax and environmental matters. See Note 22C for further discussion of our guarantees. The ultimate resolution of these matters could result in additional adjustments in future periods. The information below presents the impacts of the divestitures on net income attributable to controlling interests.

A. TERMINALS OPERATIONS AND SYNTHETIC FUELS BUSINESSES

Prior to 2008, we had substantial operations associated with the production of coal-based solid synthetic fuels as defined under Section 29 (Section 29) of the Code and as redesignated effective 2006 as Section 45K of the Code (Section 45K and, collectively, Section

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29/45K). The production and sale of these products qualified for federal income tax credits so long as certain requirements were satisfied. As a result of the expiration of the tax credit program, all of our synthetic fuels businesses were abandoned and all operations ceased as of December 31, 2007. The accompanying consolidated statements of income reflect the abandoned operations of our synthetic fuels businesses as discontinued operations.

On March 7, 2008, we sold coal terminals and docks in West Virginia and Kentucky for \$71 million in gross cash proceeds. Proceeds from the sale were used for general corporate purposes. During the year ended December 31, 2008, we recorded an after-tax gain of \$42 million on the sale of these assets. The accompanying consolidated financial statements reflect the operations as discontinued operations.

On October 21, 2009, a jury delivered a verdict in a lawsuit against Progress Energy and a number of our subsidiaries and affiliates. As a result, during the year ended December 31, 2009, we recorded an after-tax charge of \$74 million to discontinued operations.

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Results of coal terminals and docks and synthetic fuels businesses discontinued operations for the years ended December 31 were as follows:

(in millions)	2010		2009	2008
Revenues	\$ -	\$		\$ 17
(Loss) earnings before income taxes and noncontrolling interest	\$ (11)	\$	(125)	\$ 8
Income tax benefit, including tax credits	5		47	12
Earnings attributable to noncontrolling interests	-		120	(1)
Net (loss) earnings from discontinued operations attributable to controlling interests	(6)	'n	(78)	19
Gain on disposal of discontinued operations, net of income tax expense of \$7	A		-	42
(Loss) earnings from discontinued operations attributable to controlling interests	\$ (6)	\$	(78)	\$ 61

B. COAL MINING BUSINESSES

On March 7, 2008, we sold the remaining operations of subsidiaries engaged in the coal mining business for gross cash proceeds of \$23 million. Proceeds from the sale were used for general corporate purposes. As a result of the sale, during the year ended December 31, 2008, we recorded an after-tax gain of \$7 million on the sale of these assets. During the years ended December 31, 2010 and 2009, gains and losses related to post-closing adjustments and pre-divestiture contingencies were not material to our results of operations.

The accompanying consolidated financial statements reflect the coal mining businesses as discontinued operations. Results of discontinued operations for the coal mining businesses for the year ended December 31, 2008 were as follows:

(in millions)	2008
Revenues	\$ 2
Loss before income taxes	\$ (13)
Income tax benefit	4
Net loss from discontinued operations	(9)
Gain on disposal of discontinued operations, net of income tax expense of \$2	7
Loss from discontinued operations attributable to controlling interests	\$ (2)

C. OTHER DIVERSIFIED BUSINESSES

Also included in discontinued operations are amounts related to adjustments of our prior sales of other diversified businesses. During the years ended December 31, 2010, 2009 and 2008, gains and losses related to post-closing adjustments and pre-divestiture contingencies of other diversified businesses were not material to our results of operations.

4. PROPERTY, PLANT AND EQUIPMENT

A. UTILITY PLANT

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The balances of electric utility plant in service at December 31 are listed below, with a range of depreciable lives (in years) for each:

	Depreciable	Progress Energy			PEC				PEF				
(in millions)	Lives	2010	2010 2009			2010		2009		2010		2009	
Production plant	3-41 S	16,042	\$	15,477	5	9,354	\$	9,014	\$	6,523	\$	6,280	
Transmission plant	7-75	3,530		3,273		1,626		1,535		1,904		1,738	
Distribution plant	13-67	8,715		8,376		4,687		4,499		4,028		3,877	
General plant and other	5-35	1,421		1,227		721		684		700		543	
Utility plant in service	S	29,708	\$	28,353	\$	16,388	\$	15,732	S	13,155	\$	12,438	

Generally, electric utility plant at PEC and PEF, other than nuclear fuel, is pledged as collateral for the first mortgage bonds of PEC and PEF, respectively (See Note 11).

As discussed in Note 7B, PEC intends to retire no later than December 31, 2014, all of its coal-fired generating facilities in North Carolina that do not have scrubbers. These facilities total approximately 1,500 megawatts (MW) at four sites. During the fourth quarter of 2010, Progress Energy and PEC reclassified, for all periods, the net carrying value of the four facilities from utility plant in service, net, to other utility plant, net, on the consolidated balance sheets, in accordance with ASC 980-360, Regulated Operations – Property, Plant and Equipment. At December 31, 2010 and 2009, the net carrying value of the four facilities included in other utility plant, net, totaled \$172 million and \$165 million, respectively. Consistent with current ratemaking treatment, PEC expects to include the four facilities' remaining net carrying value in rate base after retirement.

AFUDC represents the estimated costs of capital funds necessary to finance the construction of new regulated assets. As prescribed in the regulatory uniform systems of accounts, AFUDC is charged to the cost of the plant for certain projects in accordance with the regulatory provisions for each jurisdiction. The equity funds portion of AFUDC is credited to other income, and the borrowed funds portion is credited to interest charges. Regulatory authorities consider AFUDC an appropriate charge for inclusion in the rates charged to customers by the Utilities over the service life of the property. The composite AFUDC rate for PEC's electric utility plant was 9.2% in 2010, 2009 and 2008. The composite AFUDC rate for PEF's electric utility plant was 7.4%, effective beginning April 1, 2010, based on its authorized return on equity (ROE) approved in the base rate case (See Note 7C). Prior to April 1, 2010, the composite AFUDC rate for PEF's electric utility plant was 8.8%.

Our depreciation provisions on utility plant, as a percent of average depreciable property other than nuclear fuel, were 2.0%, 2.4% and 2.3% in 2010, 2009 and 2008, respectively. The depreciation provisions related to utility plant were \$635 million, \$626 million and \$578 million in 2010, 2009 and 2008, respectively. In addition to utility plant depreciation provisions, depreciation, amortization and accretion expense also includes decommissioning cost provisions, ARO accretion, cost of removal provisions (See Note 4C), regulatory approved expenses (See Notes 7 and 21) and Clean Smokestacks Act amortization.

PEC's depreciation provisions on utility plant, as a percent of average depreciable property other than nuclear fuel, were 2.1% for 2010, 2009 and 2008. The depreciation provisions related to utility plant were \$338 million, \$328 million and \$310 million in 2010, 2009 and 2008, respectively. In addition to utility plant depreciation provisions, depreciation, amortization and accretion expense also includes decommissioning cost provisions, ARO accretion, cost of removal provisions (See Note 4C), regulatory approved expenses (See Note 7B) and Clean Smokestacks Act amortization.

PEF's depreciation provisions on utility plant, as a percent of average depreciable property other than nuclear fuel, were 1.9% in 2010, and 2.7% in 2009 and 2008. The depreciation provisions related to utility plant were \$297 million, \$299 million and \$268 million in 2010, 2009 and 2008, respectively. In addition to utility plant depreciation provisions, depreciation, amortization and accretion expense also includes decommissioning cost provisions, ARO accretion, cost of removal provisions (See Note 4C) and regulatory approved expenses (See Note 7C).

During 2010, PEF updated the depreciation rates which were approved by the FPSC in the 2009 base rate case. The rate change was

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effective January, 1, 2010, and resulted in a decrease in depreciation expense of \$43 million for 2010. Additionally, in December 2010, PEF filed the FPSC approved depreciation rates with the FERC for use in its formula transmission rate for its Open Access Transmission Tariff (OATT). The FERC filing requested depreciation rates be applied retroactively to January 1, 2010 whereby if approved, the depreciation rate changes will result in a reduction to the depreciation expense charged to PEF's OATT customers, beginning June 1, 2011.

Nuclear fuel, net of amortization at December 31, 2010 and 2009, was \$674 million and \$554 million, respectively, for Progress Energy, \$480 million and \$396 million, respectively, for PEC and \$194 million and \$158 million, respectively, for PEF. The amount not yet in service at December 31, 2010 and 2009, was \$367 million and \$308 million, respectively, for Progress Energy, \$199 million and \$175 million, respectively, for PEC and \$168 million and \$133 million, respectively, for PEF. Amortization of nuclear fuel costs, including disposal costs associated with obligations to the U.S. Department of Energy (DOE) and costs associated with obligations to the DOE for the decommissioning and decontamination of enrichment facilities, was \$132 million, \$159 million and \$145 million for the years ended December 31, 2010, 2009 and 2008, respectively. This amortization expense is included in fuel used in electric generation in the Consolidated Statements of Income. PEC's amortization of nuclear fuel costs for the years ended December 31, 2010, 2009 and 2008 was \$132 million, \$134 million and \$115 million, respectively. PEF's amortization of nuclear fuel costs for the years ended December 31, 2009 and 2008 was \$25 million and \$300 million, respectively. PEF did not have any amortization of nuclear fuel costs for the year ended December 31, 2010, due to the Crystal River Unit No. 3 (CR3) outage (See Note 7C).

PEF's construction work in progress related to certain nuclear projects has received regulatory treatment. At December 31, 2010, PEF had \$519 million of accelerated recovery of construction work in process, of which \$237 million was a component of a nuclear cost-recovery clause regulatory asset. At December 31, 2009, PEF had \$451 million of accelerated recovery of construction work in process, of which \$274 million was a component of a nuclear cost-recovery clause regulatory asset and \$22 million was a component of a deferred fuel regulatory asset. See Note 7C for further discussion of PEF's nuclear cost recovery.

B. JOINT OWNERSHIP OF GENERATING FACILITIES

PEC and PEF hold ownership interests in certain jointly owned generating facilities. Each is entitled to shares of the generating capability and output of each unit equal to their respective ownership interests. Each also pays its ownership share of additional construction costs, fuel inventory purchases and operating expenses, except in certain instances where agreements have been executed to limit certain joint owners' maximum exposure to the additional costs. Each of the Utilities' share of operating costs of the jointly owned generating facilities is included within the corresponding line in the Statements of Income. The co-owner of Intercession City Unit P11 has exclusive rights to the output of the unit during the months of June through September. PEF has that right for the remainder of the year.

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PEC's and PEF's ownership interests in the jointly owned generating facilities are listed below with related information at December

(in millions) Subsidiary Facility		Company Ownership Interest	Inv	Plant estment		nulated eciation	uction ork in ogress
2010							
PEC	Mayo	83.83 %	\$	798	\$	294	\$ 8
PEC	Harris	83.83 %		3,255		1,604	16
PEC	Brunswick	81.67 %		1,702		939	38
PEC	Roxboro Unit 4	87.06 %		706		457	22
PEF	Crystal River Unit 3	91.78 %		901		497	648
PEF	Intercession City Unit P11	66.67 %		23		11	
2009							
PEC	Mayo	83.83 %	\$	785	S	282	\$ 8
PEC	Harris	83.83 %		3.207		1,651	28
PEC	Brunswick	81.67 %		1,681		981	74
PEC	Roxboro Unit 4	87.06 %		686		449	15
PEF	Crystal River Unit 3	91.78 %		900		472	510
PEF	Intercession City Unit P11	66.67 %		23		10	-

In the tables above, plant investment and accumulated depreciation are not reduced by the regulatory disallowances related to the Shearon Harris Nuclear Plant (Harris), which are not applicable to the joint owner's ownership interest in Harris.

In the tables above, construction work in process for Crystal River Unit 3 is not reduced by the accelerated recovery of qualifying project costs under the FPSC nuclear cost-recovery rule (see Note 7C).

C. ASSET RETIREMENT OBLIGATIONS

At December 31, 2010 and 2009, our asset retirement costs included in utility plant related to nuclear decommissioning of irradiated plant, net of accumulated depreciation totaled \$90 million and \$132 million, respectively. PEC had immaterial asset retirement costs included in utility plant related to nuclear decommissioning of irradiated plant at December 31, 2010. Primarily due to the impact of updated cost estimates, as discussed below, at December 31, 2009, PEC had no asset retirement costs included in utility plant related to nuclear decommissioning of irradiated plant. Primarily due to the impact of updated escalation factors, as discussed below, at December 31, 2010, PEF had no asset retirement costs included in utility plant related to nuclear decommissioning of irradiated plant. At December 31 2009, PEF's asset retirement costs included in utility plant related to nuclear decommissioning of irradiated plant, net of accumulated depreciation, totaled \$18 million. At December 31, 2010 and 2009, additional PEF-related asset retirement costs, net of accumulated depreciation, of \$90 million and \$114 million, respectively, were recorded at Progress Energy as purchase accounting adjustments recognized when we purchased Florida Progress Corporation (Florida Progress) in 2000.

The fair value of funds set aside in the Utilities' nuclear decommissioning trust (NDT) funds for the nuclear decommissioning liability totaled \$1,571 billion and \$1,367 billion at December 31, 2010 and 2009, respectively (See Notes 12 and 13). The fair value of funds set aside in the NDT funds for the nuclear decommissioning liability totaled \$1,017 billion and \$871 million at December 31, 2010 and 2009, respectively, for PEC and \$554 million and \$496 million, respectively, for PEF (See Notes 12 and 13). Net NDT unrealized gains are included in regulatory liabilities (See Note 7A).

Progress Energy's and PEC's nuclear decommissioning cost provisions, which are included in depreciation and amortization expense, were \$31 million each in 2010, 2009 and 2008. As discussed below, PEF has suspended its accrual for nuclear decommissioning.

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Management believes that nuclear decommissioning costs that have been and will be recovered through rates by PEC and PEF will be sufficient to provide for the costs of decommissioning.

Expenses recognized for the disposal or removal of utility assets that do not meet the definition of AROs, which are included in depreciation, amortization and accretion expense, were \$87 million, \$141 million and \$133 million in 2010, 2009 and 2008, respectively. PEC's related expenses were \$122 million, \$106 million and \$100 million in 2010, 2009 and 2008, respectively. Due to a \$60 million cost of removal credit as allowed by the settlement agreement approved by the FPSC (See Note 7C), PEF had income of \$35 million in 2010. PEF's related expenses were \$35 million and \$33 million in 2009 and 2008, respectively.

The Utilities recognize removal, nonirradiated decommissioning and dismantlement of fossil generation plant costs in regulatory liabilities on the Consolidated Balance Sheets (See Note 7A). At December 31, such costs consisted of:

			ss Er	nergy	F	EC		P	EF	
(in millions)		2010		2009	2010		2009	2010		2009
Removal costs	\$	1,503	5	1,536	\$ 1,000	\$	944	\$ 503	\$	592
Nonirradiated decommissioning costs		233		211	172		150	61		61
Dismantlement costs		121		119				121		119
Non-ARO cost of removal	\$	1,857	\$	1,866	\$ 1,172	\$	1,094	\$ 685	\$	772

The NCUC requires that PEC update its cost estimate for nuclear decommissioning every five years. PEC received a new site-specific estimate of decommissioning costs for Robinson Nuclear Plant (Robinson) Unit No. 2, Brunswick Nuclear Plant (Brunswick) Units No. 1 and No. 2, and Harris, in December 2009, which was filed with the NCUC on March 16, 2010. PEC's estimate is based on prompt dismantlement decommissioning, which reflects the cost of removal of all radioactive and other structures currently at the site, with such removal occurring after operating license expiration. These decommissioning cost estimates also include interim spent fuel storage costs associated with maintaining spent nuclear fuel on site until such time that it can be transferred to a DOE facility (See Note 22D). These estimates, in 2009 dollars, were \$687 million for Unit No. 2 at Robinson, \$591 million for Brunswick Unit No. 1, \$585 million for Brunswick Unit No. 2 and \$1.126 billion for Harris. The estimates are subject to change based on a variety of factors including, but not limited to, cost escalation, changes in technology applicable to nuclear decommissioning and changes in federal, state or local regulations. The cost estimates exclude the portion attributable to North Carolina Eastern Municipal Power Agency (Power Agency), which holds an undivided ownership interest in Brunswick and Harris. See Note 7D for information about the NRC operating licenses held by PEC. Based on updated cost estimates, in 2009 PEC reduced its asset retirement cost net of accumulated depreciation and its ARO liability by approximately \$27 million and \$390 million, respectively, resulting in no asset retirement costs included in utility plant related to nuclear decommissioning of irradiated plant at December 31, 2009.

The FPSC requires that PEF update its cost estimate for nuclear decommissioning every five years. PEF received a new site-specific estimate of decommissioning costs for CR3 in October 2008, which PEF filed with the FPSC in 2009 as part of PEF's base rate filing (See Note 7C). However, the FPSC deferred review of PEF's nuclear decommissioning study from the rate case to be addressed in 2010 in order for FPSC staff to assess PEF's study in combination with other utilities anticipated to submit nuclear decommissioning studies in 2010. PEF was not required to prepare a new site-specific nuclear decommissioning study in 2010; however, PEF was required to update the 2008 study with the most currently available escalation rates in 2010, which was filed with the FPSC in December 2010. PEF's estimate is based on prompt dismantlement decommissioning and includes interim spent fuel storage costs associated with maintaining spent nuclear fuel on site until such time that it can be transferred to a DOE facility (See Note 22D). The estimate, in 2008 dollars, is \$751 million and is subject to change based on a variety of factors including, but not limited to, cost escalation, changes in technology applicable to nuclear decommissioning and changes in federal, state or local regulations. The cost estimate excludes the portion attributable to other co-owners of CR3. See Note 7D for information about the NRC operating license held by PEF for CR3. Based on the 2008 estimate, assumed operating license renewal and updated escalation factors in 2010, PEF decreased its asset retirement cost to zero and its ARO liability by approximately \$37 million in 2010. Retail accruals on PEF's reserves for nuclear decommissioning were previously suspended under the terms of previous base rate settlement agreements. PEF expects to continue this suspension based on its 2010 nuclear decommissioning filing. In addition, the wholesale accrual on PEF's

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reserves for nuclear decommissioning was suspended retroactive to January 2006, following a FERC accounting order issued in November 2006.

The FPSC requires that PEF update its cost estimate for fossil plant dismantlement every four years. PEF received an updated fossil dismantlement study estimate in 2008, which PEF filed with the FPSC in 2009 as part of PEF's base rate filing. As a result of the base rate case, the FPSC approved an annual fossil dismantlement accrual of \$4 million. PEF's reserve for fossil plant dismantlement was approximately \$144 million and \$143 million at December 31, 2010 and 2009, including amounts in the ARO liability for asbestos abatement, discussed below.

PEC and PEF have recognized ARO liabilities related to asbestos abatement costs. The ARO liabilities related to asbestos abatement costs were \$26 million and \$27 million at December 31, 2010 and 2009, respectively, at PEC and \$27 million at December 31, 2010 and 2009 at PEF.

Additionally, PEC and PEF have recognized ARO liabilities related to landfill capping costs. The ARO liabilities related to landfill capping costs were immaterial at December 31, 2010 and 2009, at PEC and \$6 million at December 31, 2010 and 2009, at PEF.

We have identified but not recognized AROs related to electric transmission and distribution and telecommunications assets as the result of easements over property not owned by us. These easements are generally perpetual and require retirement action only upon abandonment or cessation of use of the property for the specified purpose. The ARO is not estimable for such easements, as we intend to utilize these properties indefinitely. In the event we decide to abandon or cease the use of a particular easement, an ARO would be recorded at that time.

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The following table presents the changes to the AROs during the years ended December 31. Revisions to prior estimates of the PEC and PEF regulated ARO are primarily related to the updated cost estimates for nuclear decommissioning and asbestos described above.

		Progress			
(in millions)		Energy	PEC	PEF	
Asset retirement obligations at January 1, 2009	\$	1,471	\$ 1,122	\$	349
Accretion expense		83	65		18
Revisions to prior estimates		(384)	(386)		2
Asset retirement obligations at December 31, 2009		1,170	801		369
Additions		4	4		- 1
Accretion expense		65	46		19
Revisions to prior estimates		(39)	(2)		(37)
Asset retirement obligations at December 31, 2010	S	1,200	\$ 849	S	351

D. INSURANCE

The Utilities are members of Nuclear Electric Insurance Limited (NEIL), which provides primary and excess insurance coverage against property damage to members' nuclear generating facilities. Under the primary program, each company is insured for \$500 million at each of its respective nuclear plants. In addition to primary coverage, NEIL also provides decontamination, premature decommissioning and excess property insurance with limits of \$1.750 billion on each nuclear plant.

Insurance coverage against incremental costs of replacement power resulting from prolonged accidental outages at nuclear generating units is also provided through membership in NEIL. Both PEC and PEF are insured under this program, following a 12-week deductible period, for 52 weeks in the amounts ranging from \$3.5 million to \$4.5 million per week. Additional weeks of coverage ranging from 71 weeks to 110 weeks are provided at 80 percent of the above weekly amounts. For the current policy period, the companies are subject to retrospective premium assessments of up to approximately \$28 million with respect to the primary coverage, \$41 million with respect to the decontamination, decommissioning and excess property coverage, and \$25 million for the incremental replacement power costs coverage, in the event covered losses at insured facilities exceed premiums, reserves, reinsurance and other NEIL resources. Pursuant to regulations of the NRC, each company's property damage insurance policies provide that all proceeds from such insurance be applied, first, to place the plant in a safe and stable condition after an accident and, second, to decontaminate the plant, before any proceeds can be used for decommissioning, plant repair or restoration. Each company is responsible to the extent losses may exceed limits of the coverage described above. At December 31, 2010, PEF has an outstanding claim with NEIL (See Notes 5 and 7C).

Both of the Utilities are insured against public liability for a nuclear incident up to \$12.595 billion per occurrence. Under the current provisions of the Price Anderson Act, which limits liability for accidents at nuclear power plants, each company, as an owner of nuclear units, can be assessed for a portion of any third-party liability claims arising from an accident at any commercial nuclear power plant in the United States. In the event that public liability claims from each insured nuclear incident exceed the primary level of coverage provided by American Nuclear Insurers, each company would be subject to pro rata assessments of up to \$117.5 million for each reactor owned for each incident. Payment of such assessments would be made over time as necessary to limit the payment in any one year to no more than \$17.5 million per reactor owned per incident. Both the maximum assessment per reactor and the maximum yearly assessment are adjusted for inflation at least every five years. The next scheduled adjustment is due on or before August 29, 2013.

Under the NEIL policies, if there were multiple terrorism losses within one year, NEIL would make available one industry aggregate limit of \$3.240 billion for noncertified acts, along with any amounts it recovers from reinsurance, government indemnity or other sources up to the limits for each claimant. If terrorism losses occurred beyond the one-year period, a new set of limits and resources would apply.

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The Utilities self-insure their transmission and distribution lines against loss due to storm damage and other natural disasters. PEF maintains a storm damage reserve and has a regulatory mechanism to recover the costs of named storms on an expedited basis (See Note 7C).

For loss or damage to non-nuclear properties, excluding self-insured transmission and distribution lines, the Utilities are insured under an all-risk property insurance program with a total limit of \$600 million per loss. The basic deductible is \$2.5 million per loss, and there is no outage or replacement power coverage under this program.

5. RECEIVABLES

Income taxes receivable and interest income receivables are not included in receivables. These amounts are included in prepayments and other current assets or shown separately on the Consolidated Balance Sheets. At December 31 receivables were comprised of:

		Progres	s En	ergy		P	EC			P	EF	
(in millions)		2010		2009		2010		2009		2010		2009
Trade accounts receivable	S	651	\$	581	5	346	\$	291	S	303	\$	288
Unbilled accounts receivable		223		193		136		125		87		68
Other receivables		75		44		47		34		12		10
NEIL receivable (See Notes 4 and 7)		119				1.00				119		
Allowance for doubtful receivables		(35)		(18)		(10)		(8)		(25)		(10)
Total receivables, net	\$	1,033	S	800	S	519	\$	442	5	496	\$	356

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6. INVENTORY

At December 31 inventory was comprised of:

		Progre	ss Er	nergy	P	EC		F	EF	
(in millions)		2010		2009	2010		2009	2010		2009
Fuel for production	S	542	S	667	\$ 192	\$	304	\$ 350	\$	363
Materials and supplies		676		639	395		366	281		273
Emission allowances		8		18	3		6	5		12
Other		- 19		1	-		1	-		-
Total inventory	S	1,226	\$	1,325	\$ 590	\$	677	\$ 636	\$	648

Materials and supplies amounts above exclude long-term combustion turbine inventory amounts included in other assets and deferred debits on the Consolidated Balance Sheets for Progress Energy of \$24 million at December 31, 2009, which was transferred to PEC in 2010 and is included in construction work in progress on the Consolidated Balance Sheets for Progress Energy and PEC at December 31, 2010.

Emission allowances above exclude long-term emission allowances included in other assets and deferred debits on the Consolidated Balance Sheets for Progress Energy, PEC and PEF of \$33 million, \$5 million and \$28 million, respectively, at December 31, 2010. Long-term emission allowances for Progress Energy, PEC and PEF were \$39 million, \$8 million and \$31 million, respectively, at December 31, 2009.

7. REGULATORY MATTERS

A. REGULATORY ASSETS AND LIABILITIES

As regulated entities, the Utilities are subject to the provisions of GAAP for regulated operations. Accordingly, the Utilities record certain assets and liabilities resulting from the effects of the ratemaking process that would not be recorded under GAAP for nonregulated entities. The Utilities' ability to continue to meet the criteria for application of GAAP for regulated operations could be affected in the future by competitive forces and restructuring in the electric utility industry. In the event that GAAP for regulated operations no longer applies to a separable portion of our operations, related regulatory assets and liabilities would be eliminated unless an appropriate regulatory recovery mechanism was provided. Additionally, such an event would require the Utilities to determine if any impairment to other assets, including utility plant, exists and write down impaired assets to their fair values.

Except for portions of deferred fuel costs and loss on reacquired debt, all regulatory assets earn a return or the cash has not yet been expended, in which case the assets are offset by liabilities that do not incur a carrying cost. We expect to fully recover our regulatory assets and refund our regulatory liabilities through customer rates under current regulatory practice.

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At December 31 the balances of regulatory assets (liabilities) were as follows:

(in millions)		2010		2009
Deferred fuel costs - current (Notes 7B and 7C)	S	169	\$	105
Nuclear deferral (Notes 7C)		7	_	37
Total current regulatory assets		176		142
Deferred fuel cost – long-term		-		62
Nuclear deferral (Note 7C)(a)		178		239
Deferred impact of ARO (Note 4C)(b)		122		99
Income taxes recoverable through future rates(c)		302		264
Loss on reacquired debt(d)		31		35
Postretirement benefits (Note 16)(e)		1,105		945
Derivative mark-to-market adjustment (Note 17A)(f)		505		436
DSM / Energy-efficiency deferral (Note 7B)(g)		57		19
Other		74		80
Total long-term regulatory assets		2,374		2,179
Environmental (Note 7C)		(45)		(24)
Deferred energy conservation cost and other current regulatory liabilities		(14)		(3)
Total current regulatory liabilities		(59)		(27)
Non-ARO cost of removal (Note 4C)(b)		(1,857)		(1,866)
Deferred impact of ARO (Note 4C)(b)		(143)		(150
Net nuclear decommissioning trust unrealized gains (Note 4C)(h)		(421)		(295)
Storm reserve (Note 7C)(i)		(136)		(136)
Other		(78)		(63)
Total long-term regulatory liabilities		(2,635)		(2,510)
Net regulatory liabilities	\$	(144)	\$	(216
PEC				
(in millions)		2010		2009
Deferred fuel costs – current (Notes 7B)	S	71	\$	88
Deferred fuel cost – long-term		1.5		62
Deferred impact of ARO (Note 4C)(b)		112		92
Income taxes recoverable through future rates(c)		103		76
Loss on reacquired debt(d)		13		15
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Postretirement benefits (Note 16)(e)

Derivative mark-to-market adjustment (Note 17A)(f)

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DSM / Energy-efficiency deferral (Note 7B)(g)		57	19
Other		36	38
Total long-term regulatory assets		987	873
Non-ARO cost of removal (Note 4C)(b)		(1,172)	(1,094)
Net nuclear decommissioning trust unrealized gains (Note 4C)(h)		(267)	(181)
Other		(22)	(18)
Total long-term regulatory liabilities		(1,461)	(1,293)
Net regulatory liabilities		s (403) \$	(332)

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PEF			
(in millions)		2010	2009
Deferred fuel costs - current (Note 7C)	S	98	\$ 17
Nuclear deferral (Notes 7C)	W.	7	_37
Total current regulatory assets		105	54
Nuclear deferral (Note 7C)(a)		178	239
Income taxes recoverable through future rates(c)		199	188
Loss on reacquired debt(d)		18	20
Postretirement benefits (Note 16)(e)		560	462
Derivative mark-to-market adjustment (Note 17A)(f)		384	348
Other		48	50
Total long-term regulatory assets		1,387	1,307
Environmental (Note 7C)		(45)	(24)
Deferred energy conservation cost and other current regulatory liabilities		(14)	(3)
Total current regulatory liabilities		(59)	(27)
Non-ARO cost of removal (Note 4C)(b)		(685)	(772)
Deferred impact of ARO (Note 4C)(b)		(47)	(30)
Net nuclear decommissioning trust unrealized gains (Note 4C)(h)		(154)	(114)
Derivative mark-to-market adjustment (Note 17A)(f)		(13)	(20)
Storm reserve (Note 7C)(i)		(136)	(136)
Other		(49)	(31)
Total long-term regulatory liabilities		(1,084)	(1,103)
Net regulatory assets	S	349	\$ 231

The recovery and amortization periods for these regulatory assets and (liabilities) at December 31, 2010, are as follows:

- (a) Recorded and recovered or amortized as approved by the appropriate state utility commission over a period not exceeding five years.
- (b) Asset retirement and removal liabilities are recorded over the related property lives, which may range up to 65 years, and will be settled and adjusted following completion of the related activities.
- (c) Income taxes recoverable through future rates are recovered over the related property lives, which may range up to 65 years.
- (d) Recovered over either the remaining life of the original issue or, if refinanced, over the life of the new issue, which may range up to 30 years.
- (e) Recovered and amortized over the remaining service period of employees. In accordance with a 2009 FPSC order, PEF's 2009 deferred pension expense of \$34 million will be amortized to the extent that annual pension expense is less than the \$27 million allowance provided for in base rates (See Note 16).
- (f) Related to derivative unrealized gains and losses that are recorded as a regulatory liability or asset, respectively, until the contracts are settled. After contract settlement and consumption of the related fuel, the realized gains or losses are passed through the fuel cost-recovery clause.
- (g) Recorded and recovered or amortized as approved by the appropriate state utility commission over a period not exceeding 10 years.

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- (h) Related to unrealized gains and losses on NDT funds that are recorded as a regulatory asset or liability, respectively, until the funds are used to decommission a nuclear plant.
 - (i) Utilized as storm restoration expenses are incurred.

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B. PEC RETAIL RATE MATTERS

BASE RATES

PEC's base rates are subject to the regulatory jurisdiction of the NCUC and SCPSC. In PEC's most recent rate cases in 1988, the NCUC and the SCPSC each authorized a ROE of 12.75 percent.

COST RECOVERY FILINGS

On November 17, 2010, the NCUC approved three separate PEC cost-recovery filings, all of which were effective December 1, 2010. The NCUC approved PEC's request for a \$170 million decrease in the fuel rate charged to its North Carolina ratepayers, driven by declining fuel prices, which reduced residential electric bills by \$5.60 per 1,000 kilowatt-hours (kWh) for fuel cost recovery. The NCUC approved PEC's request for a \$31 million increase in the demand-side management (DSM) and EE rate charged to its North Carolina ratepayers, which increased the residential electric bills by \$1.56 per 1,000 kWh for DSM and EE cost recovery. The NCUC approved PEC's request for a \$2 million decrease for North Carolina Renewable Energy and Energy Efficiency Portfolio Standard (NC REPS), which decreased the residential electric bills by \$0.07 per 1,000 kWh. The net impact of the three filings results in an average reduction in residential electric bills of 3.9 percent. At December 31, 2010, PEC's North Carolina deferred fuel and DSM / EE balances were \$56 million and \$49 million, respectively.

On June 23, 2010, the SCPSC approved PEC's request for a \$17 million decrease in the fuel rate charged to its South Carolina ratepayers, driven by declining fuel prices. The decrease was effective July 1, 2010, and decreased residential electric bills by \$2.73 per 1,000 kWh for fuel cost recovery. PEC also filed with the SCPSC for an increase in the DSM and EE rate effective July 1, 2010, which was approved on a provisional basis on June 30, 2010, pending review by the South Carolina Office of Regulatory Staff. The net impact of the two filings resulted in an average reduction in residential electric bills of 1.7 percent. We cannot predict the outcome of this matter. At December 31, 2010, PEC's South Carolina deferred fuel and DSM / EE balances were \$15 million and \$8 million, respectively.

OTHER MATTERS

On October 13, 2008, the NCUC issued a Certificate of Public Convenience and Necessity allowing PEC to proceed with plans to construct an approximately 600-MW combined cycle dual fuel-capable generating facility at its Richmond County generation site to provide additional generating and transmission capacity to meet the growing energy demands of southern and eastern North Carolina. PEC projects that the generating facility and related transmission will be in service by June 2011.

On October 22, 2009, the NCUC issued its order granting PEC a Certificate of Public Convenience and Necessity to construct an approximately 950-MW combined cycle natural gas-fueled electric generating facility at a site in Wayne County, N.C. PEC projects that the generating facility will be in service by January 2013.

On December 1, 2009, PEC filed with the NCUC a plan to retire no later than December 31, 2017, all of its coal-fired generating facilities in North Carolina that do not have scrubbers. These facilities total approximately 1,500 MW at four sites. On September 13, 2010, PEC filed its 15-year Integrated Resource Plan with the NCUC and SCPSC, which further accelerated the expected retirement schedule of the four coal-fired generating facilities to no later than December 31, 2014. The net carrying value of the four facilities at December 31, 2010, of \$172 million is included in other utility plant, net on the Consolidated Balance Sheets. Consistent with ratemaking treatment, PEC will continue to depreciate these plants using the current depreciation lives and rates on file with the NCUC and the SCPSC until PEC completes and files a new depreciation study. The final recovery periods may change in connection with the regulators' determination of the rate recovery of the remaining net carrying value.

On June 9, 2010, the NCUC issued its order granting PEC a Certificate of Public Convenience and Necessity to construct an approximately 620-MW combined cycle natural gas-fueled electric generating facility at a site in New Hanover County, N.C., to

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replace the existing coal-fired generation at this site. PEC projects that the generating facility will be in service in December 2013.

The NCUC and the SCPSC approved proposals to accelerate cost recovery of PEC's nuclear generating assets beginning January 1, 2000, through 2009. The North Carolina aggregate minimum and maximum amounts of cost recovery were \$415 million and \$585 million, respectively, with flexibility in the amount of annual depreciation recorded, from none to \$150 million per year. Accelerated cost recovery of these assets resulted in additional depreciation expense of \$52 million for the year ended December 31, 2008. PEC reached the minimum amount of \$415 million of cost recovery by December 31, 2008, and no additional depreciation expense from accelerated cost recovery was subsequently recorded. As a result of the SCPSC's approval of a 2008 PEC petition, PEC will not be required to recognize the remaining \$38 million of accelerated depreciation required to reach the minimum \$115 million of cost recovery for the South Carolina jurisdiction, but will record depreciation over the useful lives of the assets. No additional depreciation expense from accelerated cost recovery for the South Carolina jurisdiction was recorded in 2008 or subsequent to the approval.

C. PEF RETAIL RATE MATTERS

BASE RATES

On June 1, 2010, the FPSC approved a settlement agreement between PEF and the interveners, with the exception of the Florida Association for Fairness in Ratemaking, to the 2009 rate case. As part of the settlement, PEF withdrew its motion for reconsideration of the rate case order. Among other provisions, under the terms of the settlement agreement, PEF will maintain base rates at current levels through the last billing cycle of 2012. The settlement agreement also provides that PEF will have the discretion to reduce amortization expense (cost of removal component) by up to \$150 million in 2010, up to \$250 million in 2011, and up to any remaining balance in the cost of removal reserve in 2012 until the earlier of (a) PEF's applicable cost of removal reserve reaches zero, or (b) the expiration of the settlement agreement at the end of 2012. In the event PEF reduces amortization expense by less than the annual amounts for 2010 or 2011, PEF may carry forward (i.e., increase the annual cap by) any unused cost of removal reserve amounts in subsequent years during the term of the agreement. The balance of the cost of removal reserve is impacted by accruals in accordance with PEF's latest depreciation study, removal costs expended and reductions in amortization expense as permitted by the settlement agreement. For the year ended December 31, 2010, PEF recognized a \$60 million reduction in amortization expense pursuant to the settlement agreement. PEF's applicable cost of removal reserve of \$461 million is recorded as a regulatory liability on its December 31, 2010 Balance Sheet. The settlement agreement also provides PEF with the opportunity to earn a ROE of up to 11.5 percent and provides that if PEF's actual retail base rate earnings fall below a 9.5 percent ROE on an adjusted or pro forma basis, as reported on a historical 12-month basis during the term of the agreement, PEF may seek general, limited or interim base rate relief, or any combination thereof. Prior to requesting any such relief, PEF must have reflected on its referenced surveillance report associated amortization expense reductions of at least \$150 million. The settlement agreement does not preclude PEF from requesting the FPSC to approve the recovery of costs (a) that are of a type which traditionally and historically would be, have been or are presently recovered through cost-recovery clauses or surcharges; or (b) that are incremental costs not currently recovered in base rates, which the legislature or FPSC determines are clause recoverable; or (c) which are recoverable through base rates under the nuclear cost-recovery legislation or the FPSC's nuclear cost-recovery rule. PEF also may, at its discretion, accelerate in whole or in part the amortization of certain regulatory assets over the term of the settlement agreement. Finally, PEF will be allowed to recover the costs of named storms on an expedited basis after depletion of the storm damage reserve. Specifically, 60 days following the filing of a cost-recovery petition with the FPSC and based on a 12-month recovery period, PEF can begin recovery, subject to refund, through a surcharge of up to \$4.00 per 1,000 kWh on monthly residential customer bills for storm costs. In the event the storm costs exceed that level, any excess additional costs will be deferred and recovered in a subsequent year or years as determined by the FPSC. Additionally, the order approving the settlement agreement allows PEF to use the surcharge to replenish the storm damage reserve to \$136 million, the level as of June 1, 2010, after storm costs are fully recovered. At December 31, 2010, PEF's storm damage reserve was \$136 million, the amount permitted by the settlement agreement.

On September 14, 2010, the FPSC approved a reduction to PEF's AFUDC rate, from 8.848 percent to 7.44 percent. This new rate is based on PEF's updated authorized ROE and all adjustments approved on January 11, 2010, in PEF's base rate case and will be used for all purposes except for nuclear recoveries with original need petitions submitted on or before December 31, 2010, as permitted by

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FPSC regulations.

FUEL COST RECOVERY

On November 1, 2010, PEF filed a request with the FPSC to seek approval to decrease the total fuel-cost recovery by \$205 million, reducing the residential rate by \$6.64 per 1,000 kWh, or 5.2 percent effective January 1, 2011. This decrease is due to decreases of \$5.14 per 1,000 kWh for the projected recovery through the Capacity Cost-Recovery Clause (CCRC) and of \$1.50 per 1,000 kWh for the projected recovery of fuel costs. The decrease in the CCRC is primarily due to the refund of a prior period over-recovery as a result of higher than expected sales in 2010 and lower anticipated costs associated with PEF's proposed Levy Units No. 1 and No. 2 Nuclear Power Plants (Levy) in 2011 (See "Levy Nuclear"). The decrease in the projected recovery of fuel costs is due to an expectation of lower 2011 fuel costs and the continued recovery of incremental CR3 replacement power costs through insurance, partially offset by an under-recovery of 2010 fuel costs. On November 2, 2010 and November 30, 2010, the FPSC approved PEF's CCRC residential rate and fuel rate, respectively. Within the fuel clause, PEF received approval to collect, subject to refund, replacement power costs related to the CR3 nuclear plant outage (See "CR3 Outage"). At December 31, 2010, PEF's under-recovered deferred fuel balance was \$98 million.

On October 25, 2010, the FPSC approved PEF's motion to establish a separate spin-off docket related to the outage and replacement fuel and power costs associated with the CR3 extended outage (See "CR3 Outage"). This docket will allow the FPSC to evaluate PEF's actions concerning the concrete delamination and review PEF's resulting costs associated with the CR3 extended outage. PEF intends to file a petition within 60 days following CR3's return to service; however, the FPSC has not yet established a case schedule. A hearing is expected later in 2011. We cannot predict the outcome of this matter.

NUCLEAR COST RECOVERY

Levy Nuclear

In 2008, the FPSC granted PEF's petition for an affirmative Determination of Need and related orders requesting cost recovery under Florida's nuclear cost-recovery rule for Levy, together with the associated facilities, including transmission lines and substation facilities. Levy is needed to maintain electric system reliability and integrity, provide fuel and generating diversity, and allow PEF to continue to provide adequate electricity to its customers at a reasonable cost. The proposed Levy units will be advanced passive light water nuclear reactors, each with a generating capacity of approximately 1,100 MW. The petition included projections that Levy Unit No. 1 would be placed in service by June 2016 and Levy Unit No. 2 by June 2017. The filed, nonbinding project cost estimate for Levy Units No. 1 and No. 2 was approximately \$14 billion for generating facilities and approximately \$3 billion for associated transmission facilities.

In PEF's 2010 nuclear cost-recovery filing (See "Cost Recovery"), PEF identified a schedule shift in the Levy project that resulted from the NRC's 2009 determination that certain schedule-critical work that PEF had proposed to perform within the scope of its Limited Work Authorization request submitted with the combined license (COL) application will not be authorized until the NRC issues the COL. Consequently, excavation and foundation preparation work anticipated in the initial schedule cannot begin until the COL is issued, resulting in a project shift of at least 20 months. Since then, regulatory and economic conditions identified in the 2010 nuclear cost-recovery filing have changed such that major construction activities on the Levy project are being postponed until after the NRC issues the COL, expected in 2013 if the current licensing schedule remains on track. Taking into account cost, potential carbon regulation, fossil fuel price volatility and the benefits of fuel diversification, we consider Levy to be PEF's preferred baseload generation option. Along with the FPSC's annual prudence reviews, we will continue to evaluate the project on an ongoing basis based on certain criteria, including, but not limited to, public, regulatory and political support; adequate financial cost-recovery mechanisms; appropriate levels of joint owner participation; customer rate impacts; project feasibility, including comparison to other generation options; DSM and EE programs; and availability and terms of capital financing.

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Crystal River Unit No. 3 Nuclear Plant Uprate

In 2007, the FPSC issued an order approving PEF's Determination of Need petition related to a multi-stage uprate of CR3 that will increase CR3's gross output by approximately 180 MW during its next refueling outage. PEF implemented the first-stage design modifications in 2008. PEF will apply for the required license amendment for the third-stage design modification.

Cost Recovery

In 2009, pursuant to the FPSC nuclear cost-recovery rule, PEF filed a petition to recover \$446 million through the CCRC, which primarily consisted of preconstruction and carrying costs incurred or anticipated to be incurred during 2009 and the projected 2010 costs associated with the Levy and CR3 uprate projects. In an effort to help mitigate the initial price impact on its customers, as part of its filing, PEF proposed collecting certain costs over a five-year period, with associated carrying costs on the unrecovered balance. The FPSC approved the alternate proposal allowing PEF to recover revenue requirements associated with the nuclear cost-recovery clause through the CCRC beginning with the first billing cycle of January 2010. The remainder, with minor adjustments, will also be recovered through the CCRC. In adopting PEF's proposed rate management plan for 2010, the FPSC permitted PEF to annually reconsider changes to the recovery of deferred amounts to afford greater flexibility to manage future rate impacts. The rate management plan included the 2009 reclassification to the nuclear cost-recovery clause regulatory asset of \$198 million of capacity revenues and the accelerated amortization of \$76 million of preconstruction costs. The cumulative amount of \$274 million was recorded as a nuclear cost-recovery regulatory asset at December 31, 2009, and is projected to be recovered by 2014. At December 31, 2010, PEF's nuclear cost-recovery regulatory asset was \$7 million and \$178 million, classified as current and noncurrent, respectively.

On October 26, 2010, the FPSC approved PEF's annual nuclear cost-recovery filing to recover \$164 million, which includes recovery of preconstruction, carrying and CCRC-recoverable operations and maintenance (O&M) costs incurred or anticipated to be incurred during 2011, recovery of \$60 million of the 2009 deferral in 2011, as well as the estimated true-up of 2010 costs associated with the Levy and CR3 uprate projects. This resulted in a decrease in the nuclear cost-recovery charge of \$1.46 per 1,000 kWh for residential customers, beginning with the first January 2011 billing cycle. The FPSC determined the costs associated with Levy were prudent and deferred a determination concerning the prudence of the 2009 CR3 uprate costs until the 2011 nuclear cost-recovery proceeding. The final order was issued on February 2, 2011.

CR3 OUTAGE

In September 2009, CR3 began an outage for normal refueling and maintenance as well as its uprate project to increase its generating capability and to replace two steam generators. During preparations to replace the steam generators, workers discovered a delamination within the concrete of the outer wall of the containment structure, which has resulted in an extension of the outage. After a comprehensive analysis, we have determined that the concrete delamination at CR3 was caused by redistribution of stresses on the containment wall that occurred when we created an opening to accommodate the replacement of the unit's steam generators. We expect to complete repairs in March, and return the unit to service following successful completion of post-repair testing and start-up activities in April 2011. A number of factors affect the return to service date, including regulatory reviews by the NRC and other agencies, emergent work, final engineering designs, testing, weather and other developments.

PEF maintains insurance coverage against incremental costs of replacement power resulting from prolonged accidental outages at CR3 through NEIL as discussed in Note 4D. PEF also maintains insurance coverage through an accidental property damage program, which provides insurance coverage with a \$10 million deductible per claim. PEF notified NEIL of the claim related to the CR3 delamination event on October 15, 2009. NEIL has confirmed that the CR3 delamination event is a covered accident. PEF is continuing to work with NEIL for recovery of applicable repair costs and associated replacement power costs.

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The following table summarizes the CR3 replacement power and repair costs and recovery through December 31, 2010:

(in millions)	Replacement power costs Rep		
Spent to date	\$ 288	\$	150
NEIL proceeds received	(117)		(64)
Insurance receivable at December 31, 2010	(54)		(47)
Balance for recovery	\$ 117	\$	39

PEF considers replacement power and capital costs not recoverable through insurance to be recoverable through its fuel cost-recovery clause or base rates. PEF accrued \$171 million of replacement power cost reimbursements after the deductible period, which reduced the portion of the deferred fuel regulatory asset related to the extended CR3 outage to \$117 million at December 31, 2010. Additional replacement power costs and repair and maintenance costs incurred until CR3 is returned to service could be material. PEF requested, and the FPSC approved, the creation of a separate spin-off docket to review the prudence and costs related to the CR3 outage (See "Fuel Cost Recovery").

We cannot predict the outcome of this matter.

DEMAND-SIDE MANAGEMENT COST RECOVERY

On December 30, 2009, the FPSC ordered PEF and other Florida utilities to adopt DSM goals based on enhanced measures, which will result in significantly higher conservation goals. As subsequently revised by the FPSC, PEF's aggregate conservation goals over the next 10 years were: 1,134 Summer MW, 1,058 Winter MW, and 3,205 gigawatt-hours (GWh). On March 30, 2010, PEF filed a petition for approval of its proposed DSM plan and to authorize cost recovery through the Energy Conservation Cost Recovery Clause (ECCR). On September 14, 2010, the FPSC held an agenda conference to approve PEF's petition for the DSM plan. The FPSC ruled that while PEF's proposed DSM plan met the cumulative, 10-year DSM goals set by the FPSC, the plan did not meet the annual DSM goals. On October 4, 2010, the FPSC denied PEF's petition for the DSM plan, approved PEF's solar pilot programs, and required PEF to file a revised proposed DSM plan that meets the annual goals set by the FPSC. PEF filed a revised proposed DSM plan on November 29, 2010. An agenda conference has been scheduled by the FPSC for April 5, 2011. We cannot predict the outcome of this matter.

On November 1, 2010, the FPSC approved PEF's request to increase the ECCR residential rate by \$0.29 per 1,000 kWh, or 0.2 percent of the total residential rate, effective January 1, 2011. The increase in the ECCR is primarily due to an increase in conservation program costs, including the costs associated with PEF's solar pilot, partially offset by a refund of a prior period over-recovery as a result of higher than expected sales in 2010.

OTHER MATTERS

On November 1, 2010, the FPSC approved PEF's request to decrease the Environmental Cost Recovery Clause (ECRC) by \$37 million, reducing the residential rate by \$1.02 per 1,000 kWh, or 0.8 percent, effective January 1, 2011. The decrease in the ECRC is primarily due to the 2010 base rate decision, which reduced the clean air project depreciation and return rates, and the refund of a prior period over-recovery as a result of higher than expected sales in 2010. At December 31, 2010, PEF's over-recovered deferred ECRC was \$45 million.

On March 20, 2009, PEF filed a petition with the FPSC for expedited approval of the deferral of \$53 million in 2009 pension expense. PEF requested that the deferral of pension expense continue until the recovery of these costs is provided for in FPSC-approved base rates. On June 16, 2009, the FPSC approved the deferral of the retail portion of actual 2009 pension expense. As a result of the order, PEF deferred pension expense of \$34 million for the year ended December 31, 2009. PEF will not earn a carrying charge on the deferred pension regulatory asset. The deferral of pension expense did not result in a change in PEF's 2009 retail rates or prices. In

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accordance with the order, subsequent to 2009 PEF will amortize the deferred pension regulatory asset to the extent that annual pension expense is less than the \$27 million allowance provided for in the base rates established in the 2010 base rate proceeding. In the event such amortization is insufficient to fully amortize the regulatory asset, PEF can seek recovery of the remaining unamortized amount in a base rate proceeding no earlier than 2015. As of December 31, 2010, PEF has not recorded any amortization related to the deferred pension regulatory asset.

D. NUCLEAR LICENSE RENEWALS

PEC's nuclear units are currently operating under licenses that expire between 2030 and 2046. The NRC operating license held by PEF for CR3 currently expires in December 2016. On December 18, 2008, PEF filed an application for a 20-year renewal from the NRC on the operating license for CR3, which would extend the operating license through 2036, if approved. PEF anticipates a decision from the NRC in 2011.

8. GOODWILL

Goodwill is required to be tested for impairment at least annually and more frequently when indicators of impairment exist. All of our goodwill is allocated to our utility reporting units and our goodwill impairment tests are performed at the utility reporting unit level. At December 31, 2010 and 2009, our carrying amount of goodwill was \$3.655 billion, with \$1.922 billion assigned to PEC and \$1.733 billion assigned to PEF. The amounts assigned to PEC and PEF are recorded in our Corporate and Other business segment. As discussed in Note 1D, during 2010 we changed the annual testing date for our annual goodwill impairment tests from April 1 to October 31 of each year. As a result, we performed goodwill impairment tests as of April 1, 2010 and October 31, 2010, and concluded there was no impairment of the carrying value of the goodwill.

9. EQUITY

A. COMMON STOCK

PROGRESS ENERGY

At December 31, 2010 and December 31, 2009, we had 500 million shares of common stock authorized under our charter, of which 293 million and 281 million shares were outstanding, respectively. We periodically issue shares of common stock through the Progress Energy 401(k) Savings & Stock Ownership Plan (401(k)), the Progress Energy Investor Plus Plan (IPP) and other benefit plans.

There are various provisions limiting the use of retained earnings for the payment of dividends under certain circumstances. At December 31, 2010, there were no significant restrictions on the use of retained earnings (See Note 11B and Note 25).

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The following table presents information for our common stock issuances for the years ended December 31:

	2010		2009	9	2008		
	Net			Net		Net	
	Shares	Proceeds	Shares	Proceeds	Shares	Proceeds	
Total issuances	12.2 \$	434	17.5 \$	623	3.7 \$	132	
Issuances under an underwritten public offering(a)			14.4	523			
Issuances through 401(k) and/or IPP	11.2	431	2.5	100	3.1	131	

⁽a) The shares issued under an underwritten public offering were issued on January 12, 2009, at a public offering price of \$37.50.

PEC

At December 31, 2010 and December 31, 2009, PEC was authorized to issue up to 200 million shares of common stock. All shares issued and outstanding are held by Progress Energy. There are various provisions limiting the use of retained earnings for the payment of dividends under certain circumstances. At December 31, 2010, there were no significant restrictions on the use of retained earnings. See Note 11B for additional dividend restrictions related to PEC.

PEF

At December 31, 2010 and December 31, 2009, PEF was authorized to issue up to 60 million shares of common stock. All PEF common shares issued and outstanding are indirectly held by Progress Energy. There are various provisions limiting the use of retained earnings for the payment of dividends under certain circumstances. At December 31, 2010, there were no significant restrictions on the use of retained earnings. See Note 11B for additional dividend restrictions related to PEF.

B. STOCK-BASED COMPENSATION

EMPLOYEE STOCK OWNERSHIP PLAN

We sponsor the 401(k) for which substantially all full-time nonbargaining unit employees and certain part-time nonbargaining unit employees within participating subsidiaries are eligible. The 401(k), which has a matching feature, encourages systematic savings by employees and provides a method of acquiring Progress Energy common stock and other diverse investments. The 401(k), as amended in 1989, is an Employee Stock Ownership Plan (ESOP) that can enter into acquisition loans to acquire Progress Energy common stock to satisfy 401(k) common share needs. Qualification as an ESOP did not change the level of benefits received by employees under the 401(k). Common stock acquired with the proceeds of an ESOP loan was held by the 401(k) Trustee in a suspense account. The common stock was released from the suspense account and made available for allocation to participants as the ESOP loan was repaid. Such allocations are used to partially meet common stock needs related to matching and incentive contributions and/or reinvested dividends. All or a portion of the dividends paid on ESOP suspense shares and on ESOP shares allocated to participants may be used to repay ESOP acquisition loans. Dividends that are used to repay such loans, paid directly to participants or reinvested by participants, are deductible for income tax purposes. At December 31, 2010, no ESOP suspense shares were outstanding and the ESOP acquisition loan was repaid.

There were 0.5 million ESOP suspense shares at December 31, 2009 with a fair value of \$22 million. ESOP shares allocated to plan participants totaled 13.4 million and 13.0 million at December 31, 2010 and 2009, respectively. Our matching compensation cost under the 401(k) is determined based on matching percentages as defined in the plan. Through December 31, 2010, such compensation

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cost was allocated to participants' accounts in the form of Progress Energy common stock, with the number of shares determined by dividing compensation cost by the common stock market value at the time of allocation. In 2010, we met common stock share needs with open market purchases and with shares released from the ESOP suspense account. Matching costs met with shares released from the suspense account totaled approximately \$12 million, \$12 million and \$8 million for the years ended December 31, 2010, 2009 and 2008, respectively. At December 31, 2009, we had a long-term note receivable from the 401(k) Trustee related to the purchase of common stock from us in 1989. The balance of the note receivable from the 401(k) Trustee was included in the determination of unearned ESOP common stock, which reduces common stock equity.

We also sponsor the Savings Plan for Employees of Florida Progress Corporation, which is an ESOP plan that covers bargaining unit employees of PEF.

Total matching cost for both plans was approximately \$43 million, \$41 million and \$38 million for the years ended December 31, 2010, 2009 and 2008, respectively.

PEC

PEC's matching costs met with shares released from the ESOP suspense account totaled approximately \$8 million, \$8 million and \$6 million for the years ended December 31, 2010, 2009 and 2008, respectively. Total matching cost was approximately \$23 million, \$22 million and \$21 million for the years ended December 31, 2010, 2009 and 2008, respectively.

PEF

PEF's matching costs met with shares released from the ESOP suspense account totaled approximately \$3 million, \$4 million and \$2 million for the years ended December 31, 2010, 2009 and 2008, respectively. Total matching cost for both plans was approximately \$14 million, \$12 million and \$11 million for the years ended December 31, 2010, 2009 and 2008, respectively.

OTHER STOCK-BASED COMPENSATION PLANS

We have additional compensation plans for our officers and key employees that are stock-based in whole or in part. Our long-term compensation program currently includes two types of equity-based incentives: performance shares under the Performance Share Sub-Plan (PSSP) and restricted stock programs. The compensation program was established pursuant to our 1997 Equity Incentive Plan (EIP) and was continued under our 2002 and 2007 EIPs, as amended and restated from time to time. As authorized by the EIPs, we may grant up to 20 million shares of Progress Energy common stock through our long-term compensation program.

In 2008, shares issued under the PSSP used only one performance measure. In 2009, the PSSP was redesigned. For 2009 and 2010, shares issued under the revised plan use total shareholder return and earnings growth as two equally weighted performance measures. The outcome of the performance measures can result in an increase or decrease from the target number of performance shares granted, We distribute common stock shares to participants equivalent to the number of performance shares that ultimately vest. Through December 31, 2010, we issued new shares of common stock to satisfy the requirements of the PSSP program. Also, the fair value of the stock-settled award is generally established at the grant date based on the fair value of common stock on that date, with subsequent adjustments made to reflect the status of the performance measure. Compensation expense for all awards is reduced by estimated forfeitures. At December 31, 2010, there were an immaterial number of stock-settled performance target shares outstanding. The final number of shares issued will be dependent upon the outcome of the performance measures discussed above.

Beginning in 2007, we began issuing restricted stock units (RSUs) rather than the previously issued restricted stock awards for our officers, vice presidents, managers and key employees. RSUs awarded to eligible employees are generally subject to either three- or five-year cliff vesting or three- or five-year graded vesting. Through December 31, 2010, we issued new shares of common stock to satisfy the requirements of the RSU program. Compensation expense, based on the fair value of common stock at the grant date, is recognized over the applicable vesting period, with corresponding increases in common stock equity. RSUs are included as shares outstanding in the basic earnings per share calculation and are converted to shares upon vesting. At December 31, 2010, there were an

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immaterial number of RSUs outstanding

The total fair value of RSUs vested during the years ended December 31, 2010, 2009 and 2008, was \$24 million, \$16 million and \$9 million, respectively. No cash was expended to purchase stock to satisfy RSU plan obligations in 2010, 2009 and 2008. The RSUs vested during 2010 had a weighted-average grant date fair value of \$43.58.

Our Consolidated Statements of Income included total recognized expense for other stock-based compensation plans of \$27 million for the year ended December 31, 2010, with a recognized tax benefit of \$11 million. The total expense recognized on our Consolidated Statements of Income for other stock-based compensation plans was \$37 million, with a recognized tax benefit of \$14 million, and \$34 million, with a recognized tax benefit of \$13 million, for the years ended December 31, 2009 and 2008, respectively. No compensation cost related to other stock-based compensation plans was capitalized.

At December 31, 2010, unrecognized compensation cost related to nonvested other stock-based compensation plan awards totaled \$25 million, which is expected to be recognized over a weighted-average period of 1.6 years.

PEC

PEC's Consolidated Statements of Income included total recognized expense for other stock-based compensation plans of \$16 million for the year ended December 31, 2010, with a recognized tax benefit of \$6 million. The total expense recognized on PEC's Consolidated Statements of Income for other stock-based compensation plans was \$22 million, with a recognized tax benefit of \$9 million, and \$20 million, with a recognized tax benefit of \$8 million, for the years ended December 31, 2009 and 2008, respectively. No compensation cost related to other stock-based compensation plans was capitalized.

PEF

PEF's Statements of Income included total recognized expense for other stock-based compensation plans of \$11 million for the year ended December 31, 2010, with a recognized tax benefit of \$4 million. The total expense recognized on PEF's Statements of Income for other stock-based compensation plans was \$14 million, with a recognized tax benefit of \$5 million, and \$14 million, with a recognized tax benefit of \$5 million, for the years ended December 31, 2009 and 2008, respectively. No compensation cost related to other stock-based compensation plans was capitalized.

C. EARNINGS PER COMMON SHARE

Basic earnings per common share are based on the weighted-average number of common shares outstanding, which includes the effects of unvested share-based payment awards that contain nonforfeitable rights to dividends or dividend equivalents. Diluted earnings per share include the effects of the nonvested portion of performance share awards and the effect of stock options outstanding.

A reconciliation of the weighted-average number of common shares outstanding for the years ended December 31 for basic and dilutive purposes follows:

(in millions)	2010	2009	2008
Weighted-average common shares - basic	290.7	279.4	261.6
Net effect of dilutive stock-based compensation plans	0.1	0.1	0.1
Weighted-average shares - fully diluted	290.8	279.5	261.7

There were no adjustments to net income or to income from continuing operations attributable to controlling interests between the calculations of basic and fully diluted earnings per common share. There were 0.8 million, 1.5 million and 1.6 million stock options outstanding at December 31, 2010, 2009 and 2008, respectively, which were not included in the weighted-average number of shares for computing the fully diluted earnings per share because they were antidilutive.

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D. ACCUMULATED OTHER COMPREHENSIVE (LOSS) INCOME

Components of accumulated other comprehensive (loss) income, net of tax, at December 31 were as follows:

	Progre	ss I	energy		P	EC			F	EF	
(in millions)	 2010		2009		2010		2009		2010		2009
Cash flow hedges	\$ (63)	5	(35)	S	(33)	\$	(27)	\$	(4)	\$	3
Pension and other postretirement benefits	 (62)		(52)				- 10				4
Total accumulated other comprehensive (loss) income	\$ (125)	\$	(87)	\$	(33)	\$	(27)	5	(4)	\$	3

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10. PREFERRED STOCK OF SUBSIDIARIES

All of our preferred stock was issued by the Utilities. The preferred stock is considered temporary equity due to certain provisions that could require us to redeem the preferred stock for cash. In the event dividends payable on PEC or PEF preferred stock are in default for an amount equivalent to or exceeding four quarterly dividend payments, the holders of the preferred stock are entitled to elect a majority of PEC or PEF's respective board of directors until all accrued and unpaid dividends are paid. All classes of preferred stock are entitled to cumulative dividends with preference to the common stock dividends, are redeemable by vote of the Utilities' respective board of directors at any time, and do not have any preemptive rights. All classes of preferred stock have a liquidation preference equal to \$100 per share plus any accumulated unpaid dividends except for PEF's 4.75%, \$100 par value class, which does not have a liquidation preference. Each holder of PEC's preferred stock is entitled to one vote. The holders of PEF's preferred stock have no right to vote except for certain circumstances involving dividends payable on preferred stock that are in default or certain matters affecting the rights and preferences of the preferred stock.

At December 31, 2010 and 2009, preferred stock outstanding consisted of the following:

	Sha	res		7.53		
(dollars in millions, except share and per share data)	Authorized	Outstanding	R	edemption Price		Tota
PEC						
Cumulative, no par value \$5 Preferred Stock	300,000	236,997	S	110.00	S	24
Cumulative, no par value Serial Preferred Stock	20,000,000					
\$4.20 Serial Preferred		100,000		102.00		10
\$5.44 Serial Preferred		249,850		101.00		25
Cumulative, no par value Preferred Stock A	5,000,000			2.		03
No par value Preference Stock	10,000,000					-
Total PEC						59
PEF						
Cumulative, \$100 par value Preferred Stock	4,000,000					
4.00% \$100 par value Preferred		39,980		104.25		4
4.40% \$100 par value Preferred		75,000		102.00		8
4.58% \$100 par value Preferred		99,990		101.00		10
4.60% \$100 par value Preferred		39,997		103.25		4
4.75% \$100 par value Preferred		80,000		102.00		8
Cumulative, no par value Preferred Stock	5,000,000	3.5		-		9
\$100 par value Preference Stock	1,000,000	-		-		
Total PEF						34
Total preferred stock of subsidiaries					\$	93

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11. DEBT AND CREDIT FACILITIES

A. DEBT AND CREDIT FACILITIES

At December 31 our long-term debt consisted of the following (maturities and weighted-average interest rates at December 31, 2010):

(in millions)			2010		2009
Parent					
Senior unsecured notes, maturing 2011-2039	6.64 %	\$	4,200	S	4,300
Unamortized premium and discount, net			(6)		(7)
Current portion of long-term debt			(205)		(100)
Long-term debt, net			3,989		4,193
PEC					
First mortgage bonds, maturing 2011-2038	5.60 %		2,525		2,525
Pollution control obligations, maturing 2017-2024	0.89 %		669		669
Senior unsecured notes, maturing 2012	6.50 %		500		500
Miscellaneous notes	6.00 %		5		21
Unamortized premium and discount, net			(6)		(6)
Current portion of long-term debt			-		(6)
Long-term debt, net			3,693		3,703
PEF					
First mortgage bonds, maturing 2011-2040	5.82 %		4,100		3,800
Pollution control obligations, maturing 2018-2027	0.52 %		241		241
Medium-term notes, maturing 2028	6.75 %		150		150
Unamortized premium and discount, net			(9)		(8)
Current portion of long-term debt			(300)		(300)
Long-term debt, net			4,182		3,883
Progress Energy consolidated long-term debt, net		\$	11,864	\$	11,779
Florida Progress Funding Corporation (See Note 23)					
Debt to affiliated trust, maturing 2039	7.10 %	\$	309	\$	309
Unamortized premium and discount, net			(36)		(37)
Long-term debt, affiliate		S	273	S	272

On January 21, 2011, the Parent issued \$500 million of 4.40% Senior Notes due 2021. We expect to use net proceeds of \$495 million, along with available cash on hand, to retire at maturity the \$700 million outstanding aggregate principal balance of our 7.10% Senior Notes due March 1, 2011. Accordingly, we classified \$495 million of the Parent's \$700 million 7.10% Senior Notes due March 1, 2011 as long-term debt at December 31, 2010.

On January 15, 2010, the Parent paid at maturity \$100 million of its Series A Floating Rate Notes with a portion of the proceeds from the \$950 million of Senior Notes issued in November 2009.

On March 25, 2010, PEF issued \$250 million of 4.55% First Mortgage Bonds due 2020 and \$350 million of 5.65% First Mortgage Bonds due 2040. Proceeds were used to repay the outstanding balance of PEF's notes payable to affiliated companies, to repay the maturity of PEF's \$300 million 4.50% First Mortgage Bonds due June 1, 2010, and for general corporate purposes.

At December 31, 2010 and 2009, we had committed lines of credit used to support our commercial paper and other short-term borrowings. At December 31, 2010 and December 31, 2009, we had no outstanding

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borrowings under our revolving credit agreements (RCAs). We are required to pay fees to maintain our credit facilities.

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The following tables summarize our RCAs and available capacity at December 31:

(in millio	ns)		Total	Outstan	nding	Rese	rved(a)	A	vailable
2010				60					
Parent	Five-year (expiring 5/3/12)(b)	\$	500	\$	+	\$	31	\$	469
PEC	Three-year (expiring 10/15/13)		750		÷		1.2		750
PEF	Three-year (expiring 10/15/13)		750		ē.				750
Total c	redit facilities	\$	2,000	\$	~	\$	31	\$	1,969
2009									
Parent	Five-year (expiring 5/3/12)	S	1,130	\$	÷	S	177	8	953
PEC	Five-year (expiring 6/28/11)		450		-		-		450
PEF	Five-year (expiring 3/28/11)		450		-×		-		450
Total cr	edit facilities	\$	2,030	\$	- 2	\$	177	S	1,853

⁽a) To the extent amounts are reserved for commercial paper or letters of credit outstanding, they are not available for additional borrowings. At December 31, 2010 and 2009, the Parent had \$31 million and \$37 million, respectively, of letters of credit issued, which were supported by the RCA. Additionally, on December 31, 2009, the Parent had \$140 million of outstanding commercial paper supported by the RCA.

(b) Approximately \$22 million of the \$500 million will expire May 3, 2011.

On October 15, 2010, PEC and PEF each entered into new \$750 million, three-year RCAs with a syndication of 22 financial institutions. The RCAs are used to provide liquidity support for PEC's and PEF's issuances of commercial paper and other short-term obligations, and for general corporate purposes. The RCAs will expire on October 15, 2013. The new \$750 million RCAs replaced PEC's and PEF's \$450 million RCAs, which were set to expire on June 28, 2011 and March 28, 2011, respectively. Both \$450 million RCAs were terminated effective October 15, 2010. Fees and interest rates under the new RCAs are to be determined based upon the respective credit ratings of PEC's and PEF's long-term unsecured senior noncredit-enhanced debt, as rated by Moody's Investor Services, Inc. (Moody's) and Standard and Poor's Rating Services (S&P). The RCAs do not include material adverse change representations for borrowings or financial covenants for interest coverage. See "Covenants and Default Provisions" for additional provisions related to the RCAs.

Also on October 15, 2010, the Parent ratably reduced the size of its \$1.130 billion credit facility to \$500 million with the existing group of 15 financial institutions. As a result of the changes made on October 15, 2010, our combined credit commitments total \$2.000 billion, supported by 24 financial institutions.

The following table summarizes short-term debt comprised of outstanding commercial paper, and related

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weighted-average interest rates at December 31:

(in millions)	2010	2010			
Parent	- % S	1.5	0.49 %	\$	140
PEC		ς.	4		1
PEF	4/	- 4			
Total	- % S		0.49 %	\$	140

Long-term debt maturities during the next five years are as follows:

(in millions)	Progress Energy Consolidated PEC					
2011	\$	1,000	\$	- 4	\$	300
2012		950		500		- 4
2013		830		405		425
2014		300				
2015		1,000		700		300

B. COVENANTS AND DEFAULT PROVISIONS

FINANCIAL COVENANTS

The Parent's, PEC's and PEF's credit lines contain various terms and conditions that could affect the ability to borrow under these facilities. All of the credit facilities include a defined maximum total debt to total capital ratio (leverage). At December 31, 2010, the maximum and calculated ratios for the Progress Registrants, pursuant to the terms of the agreements, were as follows:

Company	Maximum Ratio	Actual Ratio(a)
Parent	68 %	56 %
PEC	65 %	42 %
PEF	65 %	49 %

(a) Indebtedness as defined by the credit agreement includes certain letters of credit and guarantees not recorded on the Consolidated Balance Sheets.

CROSS-DEFAULT PROVISIONS

Each of these credit agreements contains cross-default provisions for defaults of indebtedness in excess of the following thresholds: \$50 million for the Parent and \$35 million each for PEC and PEF. Under these provisions, if the applicable borrower or certain subsidiaries of the borrower fail to pay various debt obligations in excess of their respective cross-default threshold, the lenders of that credit facility could accelerate payment of any outstanding borrowing and terminate their commitments to the credit facility. The Parent's cross-default provision can be triggered by the Parent and its significant subsidiaries, as defined in the credit agreement. PEC's and PEF's cross-default provisions can be triggered only by defaults of indebtedness by PEC and its subsidiaries and PEF, respectively, not by each other or by other affiliates of PEC and PEF.

Additionally, certain of the Parent's long-term debt indentures contain cross-default provisions for defaults of indebtedness in excess of amounts ranging from \$25 million to \$50 million; these provisions apply only to other obligations of the Parent, primarily commercial paper issued by the Parent, not its subsidiaries. In the event that these indenture cross-default provisions are triggered, the debt holders could accelerate payment of long-term debt. Following payment of the Parent's \$700 million March 1, 2011 maturity,

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\$4.000 billion in long-term debt could be subject to acceleration provisions. Certain agreements underlying our indebtedness also limit our ability to incur additional liens or engage in certain types of sale and leaseback transactions.

OTHER RESTRICTIONS

Neither the Parent's Articles of Incorporation nor any of its debt obligations contain any restrictions on the payment of dividends, so long as no shares of preferred stock are outstanding. At December 31, 2010, the Parent had no shares of preferred stock outstanding. See Note 25 for information regarding restrictions on dividends relative to the Progress Energy and Duke Energy Agreement and Plan of Merger.

Certain documents restrict the payment of dividends by the Parent's subsidiaries as outlined below.

PEC

PEC's mortgage indenture provides that as long as any first mortgage bonds are outstanding, cash dividends and distributions on its common stock and purchases of its common stock are restricted to aggregate net income available for PEC since December 31, 1948, plus \$3 million, less the amount of all preferred stock dividends and distributions, and all common stock purchases, since December 31, 1948. At December 31, 2010, none of PEC's cash dividends or distributions on common stock was restricted.

In addition, PEC's Articles of Incorporation provide that so long as any shares of preferred stock are outstanding, the aggregate amount of cash dividends or distributions on common stock since December 31, 1945, including the amount then proposed to be expended, shall be limited to 75 percent of the aggregate net income available for common stock if common stock equity falls below 25 percent of total capitalization, and to 50 percent if common stock equity falls below 20 percent. PEC's Articles of Incorporation also provide that cash dividends on common stock shall be limited to 75 percent of the current year's net income available for dividends if common stock equity falls below 25 percent of total capitalization, and to 50 percent if common stock equity falls below 20 percent. At December 31, 2010, PEC's common stock equity was approximately 58.0 percent of total capitalization. At December 31, 2010, none of PEC's cash dividends or distributions on common stock was restricted.

PEF

PEF's mortgage indenture provides that as long as any first mortgage bonds are outstanding, it will not pay any cash dividends upon its common stock, or make any other distribution to the stockholders, except a payment or distribution out of net income of PEF subsequent to December 31, 1943. At December 31, 2010, none of PEF's cash dividends or distributions on common stock was restricted.

In addition, PEF's Articles of Incorporation provide that so long as any shares of preferred stock are outstanding, no cash dividends or distributions on common stock shall be paid, if the aggregate amount thereof since April 30, 1944, including the amount then proposed to be expended, plus all other charges to retained earnings since April 30, 1944, exceeds all credits to retained earnings since April 30, 1944, plus all amounts credited to capital surplus after April 30, 1944, arising from the donation to PEF of cash or securities or transfers of amounts from retained earnings to capital surplus. PEF's Articles of Incorporation also provide that cash dividends on common stock shall be limited to 75 percent of the current year's net income available for dividends if common stock equity falls below 25 percent of total capitalization, and to 50 percent if common stock equity falls below 20 percent. On December 31, 2010, PEF's common stock equity was approximately 53.7 percent of total capitalization. At December 31, 2010, none of PEF's cash dividends or distributions on common stock was restricted.

C. COLLATERALIZED OBLIGATIONS

PEC's and PEF's first mortgage bonds are collateralized by their respective mortgage indentures. Each mortgage constitutes a first lien on substantially all of the fixed properties of the respective company, subject to certain permitted encumbrances and exceptions. Each mortgage also constitutes a lien on subsequently acquired property. At December 31, 2010, PEC and PEF had a total of \$3.194 billion and \$4.341 billion, respectively, of first mortgage bonds outstanding, including those related to pollution control obligations. Each

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mortgage allows the issuance of additional mortgage bonds upon the satisfaction of certain conditions.

D. GUARANTEES OF SUBSIDIARY DEBT

See Note 18 on related party transactions for a discussion of obligations guaranteed or secured by affiliates.

E. HEDGING ACTIVITIES

We use interest rate derivatives to adjust the fixed and variable rate components of our debt portfolio and to hedge cash flow risk related to commercial paper and fixed-rate debt to be issued in the future. See Note 17 for a discussion of risk management activities and derivative transactions.

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12. INVESTMENTS

A. INVESTMENTS

At December 31, 2010 and 2009, we had investments in various debt and equity securities, cost investments, company-owned life insurance and investments held in trust funds as follows:

	Progress Energy			PEC			PEF					
(in millions)		2010		2009		2010		2009		2010	đ	2009
Nuclear decommissioning trust (See Notes 4C						-						
and 13)	5	1,571	\$	1,367	\$	1,017	5	871	\$	554	S	496
Equity method investments(a)		16		18		3		5		2		2
Cost investments(b)		5		5		4		4		14		-
Company-owned life insurance(c)		46		45		37		35		12		~
Benefit investment trusts(d)		175		191		97		90		37		35
Total	\$	1,813	\$	1,626	\$	1,158	\$	1,005	\$	593	S	533

- (a) Investments in unconsolidated companies are accounted for using the equity method of accounting (See Note 1) and are included in miscellaneous other property and investments in the Consolidated Balance Sheets. These investments are primarily in limited liability corporations and limited partnerships, and the earnings from these investments are recorded on a pre-tax basis.
- (b) Investments stated principally at cost are included in miscellaneous other property and investments in the Consolidated Balance Sheets.
- (c) Investments in company-owned life insurance approximate fair value due to the nature of the investments and are included in miscellaneous other property and investments in the Consolidated Balance Sheets.
- (d) Benefit investment trusts are included in miscellaneous other property and investments in the Consolidated Balance Sheets. At December 31, 2010 and 2009, \$166 million and \$152 million, respectively, of investments in company-owned life insurance were held in Progress Energy's trusts. Substantially all of PEC's and PEF's benefit investment trusts are invested in company-owned life insurance.

B. IMPAIRMENT OF INVESTMENTS

We evaluate declines in value of investments under the criteria of GAAP. Declines in fair value to below the cost basis judged to be other than temporary on available-for-sale securities are included in long-term regulatory assets or liabilities on the Consolidated Balance Sheets for securities held in our nuclear decommissioning trust funds and in operation and maintenance expense and other, net on the Consolidated Statements of Income for securities in our benefit investment trusts, other available-for-sale securities and equity and cost method investments. See Note 13 for additional information. There were no material other-than-temporary impairments in 2010, 2009 or 2008.

13. FAIR VALUE DISCLOSURES

A. DEBT AND INVESTMENTS

PROGRESS ENERGY

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DEBT

The carrying amount of our long-term debt, including current maturities, was \$12.642 billion and \$12.457 billion at December 31, 2010 and 2009, respectively. The estimated fair value of this debt, as obtained from quoted market prices for the same or similar issues, was \$14.0 billion and \$13.4 billion at December 31, 2010 and 2009, respectively.

INVESTMENTS

Certain investments in debt and equity securities that have readily determinable market values are accounted for as available-for-sale securities at fair value. Our available-for-sale securities include investments in stocks, bonds and cash equivalents held in trust funds, pursuant to NRC requirements, to fund certain costs of decommissioning the Utilities' nuclear plants (See Note 4C). NDT funds are presented on the Consolidated Balance Sheets at fair value. In addition to the NDT funds, we hold other debt investments classified as available-for-sale, which are included in miscellaneous other property and investments on the Consolidated Balance Sheets at fair value.

The following table summarizes our available-for-sale securities at December 31:

(in millions)	Fair Value		Unrealized Losses		Unrealized Gains
2010		-		-	
Common stock equity	\$ 1,021	\$	13	\$	408
Preferred stock and other equity	28		-		11
Corporate debt	90		-		6
U.S. state and municipal debt	132		4		3
U.S. and foreign government debt	264		2		10
Money market funds and other	52				1
Total	\$ 1,587	\$	19	S	439
2009					
Common stock equity	\$ 839	5	22	\$	301
Preferred stock and other equity	16		1.4		5
Corporate debt	71		1		5
U.S. state and municipal debt	118		2		3
U.S. and foreign government debt	197		1		8
Money market funds and other	161				
Total	\$ 1,402	\$	26	\$	322

The NDT funds and other available-for-sale debt investments held in certain benefit trusts are managed by third-party investment managers who have a right to sell securities without our authorization. Net unrealized gains and losses of the NDT funds that would be recorded in earnings or other comprehensive income by a nonregulated entity are recorded as regulatory assets and liabilities pursuant to ratemaking treatment. Therefore, the preceding tables include the unrealized gains and losses for the NDT funds based on the original cost of the trust investments. All of the unrealized losses and unrealized gains for 2010 and 2009 relate to the NDT funds. There were no material unrealized losses and unrealized gains for the other available-for-sale debt securities held in benefit trusts at December 31, 2010 and 2009.

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The aggregate fair value of investments that related to the December 31, 2010 and 2009 unrealized losses was \$195 million and \$209 million, respectively.

At December 31, 2010, the fair value of our available-for-sale debt securities by contractual maturity was:

(in millions)	
Due in one year or less	\$ 27
Due after one through five years	223
Due after five through 10 years	126
Due after 10 years	117
Total	\$ 493

The following table presents selected information about our sales of available-for-sale securities for the years ended December 31. Realized gains and losses were determined on a specific identification basis.

(in millions)	2010	2009	2008
Proceeds	\$ 6,747 \$	2,207 \$	1,316
Realized gains	21	26	29
Realized losses	27	87	86

Proceeds were primarily related to NDT funds. Losses for investments in the benefit investment trusts were not material. Other securities are evaluated on an individual basis to determine if a decline in fair value below the carrying value is other-than-temporary. At December 31, 2010 and 2009, our other securities had no investments in a continuous loss position for greater than 12 months.

PEC

DEBT

The carrying amount of PEC's long-term debt, including current maturities, was \$3.693 billion and \$3.709 billion at December 31, 2010 and 2009, respectively. The estimated fair value of this debt, as obtained from quoted market prices for the same or similar issues, was \$4.0 billion at December 31, 2010 and 2009.

INVESTMENTS

Certain investments in debt and equity securities that have readily determinable market values are accounted for as available-for-sale securities at fair value. PEC's available-for-sale securities include investments in stocks, bonds and cash equivalents held in trust funds, pursuant to NRC requirements, to fund certain costs of decommissioning PEC's nuclear plants (See Note 4C). NDT funds are presented on the Consolidated Balance Sheets at fair value.

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The following table summarizes PEC's available-for-sale securities at December 31:

(in millions)		Fair Value	I	Unrealized Losses		Unrealized Gains
2010					_	
Common stock equity	S	652	S	10	S	256
Preferred stock and other equity		14	40		Ψ.	6
Corporate debt		72		2		5
U.S. state and municipal debt		51		1		1
U.S. and foreign government debt		199		- 1		9
Money market funds and other		42				1
Total	S	1,030	\$	12	\$	278
2009						
Common stock equity	S	545	\$	19	\$	186
Preferred stock and other equity		10				3
Corporate debt		67		1		4
U.S. state and municipal debt		37		1/4		ì
U.S. and foreign government debt		177		1		8
Money market funds and other		35		-		-
Total	S	871	\$	21	\$	202

The NDT funds are managed by third-party investment managers who have a right to sell securities without our authorization. Net unrealized gains and losses of the NDT funds that would be recorded in earnings or other comprehensive income by a nonregulated entity are recorded as regulatory assets and liabilities pursuant to ratemaking treatment. Therefore, the preceding tables include the unrealized gains and losses for the NDT funds based on the original cost of the trust investments. All of the unrealized losses and gains for 2010 and 2009 relate to the NDT funds.

The aggregate fair value of investments that related to the December 31, 2010 and 2009 unrealized losses was \$104 million and \$121 million, respectively.

At December 31, 2010, the fair value of PEC's available-for-sale debt securities by contractual maturity was:

(in millions)		
Due in one year or less	\$	14
Due after one through five years		138
Due after five through 10 years		85
Due after 10 years		92
Total	S	329

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The following table presents selected information about PEC's sales of available-for-sale securities for the years ended December 31 Realized gains and losses were determined on a specific identification basis.

(in millions)	2010	2009	2008
Proceeds	\$ 419 \$	622 S	587
Realized gains	10	9	12
Realized losses	19	36	48

PEC's proceeds were primarily related to NDT funds. Other securities are evaluated on an individual basis to determine if a decline in fair value below the carrying value is other-than-temporary. At December 31, 2010 and 2009, PEC did not have any other securities.

PEF

DEBT

The carrying amount of PEF's long-term debt, including current maturities, was \$4.482 billion and \$4.183 billion at December 31, 2010 and 2009, respectively. The estimated fair value of this debt, as obtained from quoted market prices for the same or similar issues, was \$5.0 billion and \$4.5 billion at December 31, 2010 and 2009, respectively.

INVESTMENTS

Certain investments in debt and equity securities that have readily determinable market values are accounted for as available-for-sale securities at fair value. PEF's available-for-sale securities include investments in stocks, bonds and cash equivalents held in trust funds, pursuant to NRC requirements, to fund certain costs of decommissioning PEF's nuclear plant (See Note 4C). The NDT funds are presented on the Balance Sheets at fair value.

The following table summarizes PEF's available-for-sale securities at December 31:

(in millions)		Fair Value		Unrealized Losses		Unrealized Gains
2010			÷		-	
Common stock equity	S	369	S	3	5	152
Preferred stock and other equity		14		14		5
Corporate debt		14				1
U.S. state and municipal debt		81		3		2
U.S. and foreign government debt		62		3		1
Money market funds and other		10		- 2		14
Total	\$	550	S	7	\$	161

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(in millions)		Fair Value	Unrealized Losses		Unrealized Gains
2009					
Common stock equity	S	294	\$ 3	S	115
Preferred stock and other equity		6			2
Corporate debt		4			Æ
U.S. state and municipal debt		80	2		2
U.S. and foreign government debt		13	-		49
Money market funds and other		99	-		
Total	\$	496	\$ 5	\$	120

The NDT funds are managed by third-party investment managers who have a right to sell securities without our authorization. Net unrealized gains and losses of the NDT funds that would be recorded in earnings or other comprehensive income by a nonregulated entity are recorded as regulatory assets and liabilities pursuant to ratemaking treatment. Therefore, the preceding tables include unrealized gains and losses for the NDT funds based on the original cost of the trust investments. All of the unrealized losses and gains for 2010 and 2009 relate to the NDT funds.

The aggregate fair value of investments that related to the December 31, 2010 and 2009 unrealized losses was \$87 million and \$56 million, respectively.

At December 31, 2010, the fair value of PEF's available-for-sale debt securities by contractual maturity was:

(in millions)					
Due in one year or less	S	6			
Due after one through five years		85			
Due after five through 10 years		41			
Due after 10 years		25			
Total	S	157			

The following table presents selected information about PEF's sales of available-for-sale securities for the years ended December 31. Realized gains and losses were determined on a specific identification basis.

(in millions)	2010	2009	2008
Proceeds	\$ 6,170 \$	1,471 \$	610
Realized gains	10	14	16
Realized losses	8	50	36

PEF's proceeds were related to NDT funds. Other securities are evaluated on an individual basis to determine if a decline in fair value below the carrying value is other-than-temporary. At December 31, 2010 and 2009, PEF did not have any other securities.

B. FAIR VALUE MEASUREMENTS

GAAP defines fair value as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date (i.e., an exit price). Fair value measurements require the use of market data or assumptions that market participants would use in pricing the asset or liability, including assumptions about risk and the risks inherent in the inputs to the valuation technique. These inputs can be readily observable, corroborated by market data, or generally unobservable. Valuation techniques are required to maximize the use of observable inputs and minimize the use of unobservable

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inputs. A midmarket pricing convention (the midpoint price between bid and ask prices) is permitted for use as a practical expedient.

GAAP also establishes a fair value hierarchy that prioritizes the inputs used to measure fair value, and requires fair value measurements to be categorized based on the observability of those inputs. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 inputs) and the lowest priority to unobservable inputs (Level 3 inputs). The three levels of the fair value hierarchy are as follows:

Level 1 – The pricing inputs are unadjusted quoted prices in active markets for identical assets or liabilities as of the reporting date. Active markets are those in which transactions for the asset or liability occur in sufficient frequency and volume to provide pricing information on an ongoing basis. Level 1 primarily consists of financial instruments such as exchange-traded derivatives and listed equities.

Level 2 – The pricing inputs are inputs other than quoted prices included within Level 1 that are observable for the asset or liability, either directly or indirectly. Level 2 includes financial instruments that are valued using models or other valuation methodologies. These models are primarily industry-standard models that consider various assumptions, including quoted forward prices for commodities, time value, volatility factors, and current market and contractual prices for the underlying instruments, as well as other relevant economic measures. Substantially all of these assumptions are observable in the marketplace throughout the full term of the instrument, can be derived from observable data or are supported by observable levels at which transactions are executed in the marketplace. Instruments in this category include non-exchange-traded derivatives, such as over-the-counter forwards, swaps and options; certain marketable debt securities; and financial instruments traded in less than active markets.

Level 3 – The pricing inputs include significant inputs generally less observable from objective sources. These inputs may be used with internally developed methodologies that result in management's best estimate of fair value. Level 3 instruments may include longer-term instruments that extend into periods in which quoted prices or other observable inputs are not available.

Certain assets and liabilities, including long-lived assets, were measured at fair value on a nonrecurring basis. There were no significant fair value measurement losses recognized for such assets and liabilities in the periods reported. These fair value measurements fall within Level 3 of the hierarchy discussed above.

The following tables set forth, by level within the fair value hierarchy, our and the Utilities' financial assets and liabilities accounted for at fair value on a recurring basis as of December 31, 2010 and 2009. Financial assets and liabilities are classified in their entirety based on the lowest level of input significant to the fair value measurement. Our assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels.

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(in millions)		Level 1		Level 2		Level 3		Total
		Dever 1	_	Devel	_	Detero	_	3.010
2010								
Assets								
Nuclear decommissioning trust funds	1.6.7	7.22.2			40		3	2.322
Common stock equity	S	64.00	\$	15	S	-	S	1,021
Preferred stock and other equity		22		6		-		28
Corporate debt				86		-		86
U.S. state and municipal debt		19		132				132
U.S. and foreign government debt		79		182		-		261
Money market funds and other		1		42		- L		43
Total nuclear decommissioning trust funds		1,123		448				1,571
Derivatives								
Commodity forward contracts		-		15				15
Interest rate contracts		2.0		4				4
Other marketable securities								
Corporate debt		2.5		4		U-		4
U.S. and foreign government debt		- 1		3		1.6		3
Money market funds and other		18		12				18
Total assets	\$	1,141	\$	474	\$		\$	1,615
Liabilities								
Derivatives								
Commodity forward contracts	S		\$	458	S	36	\$	494
Interest rate contracts			J.	39	G.			39
Contingent value obligations derivatives				15				15
Total liabilities	S		\$	512	\$	36	\$	548

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(in millions)		Level I		Level 2		Level 3		Total
2009								
Assets								
Nuclear decommissioning trust funds								
Common stock equity	S	839	\$		\$	(4)	\$	839
Preferred stock and other equity		16		-		~		16
Corporate debt				71				71
U.S. state and municipal debt		-		117		-		117
U.S. and foreign government debt		62		128		-		190
Money market funds and other				133		-		134
Total nuclear decommissioning trust funds		918		449		~		1,367
Derivatives								
Commodity forward contracts		-		20		-		20
Interest rate contracts		-		19		~		19
Other marketable securities								
U.S. state and municipal debt		-		C+		-		1
U.S. and foreign government debt		- 25		7				7
Money market funds and other		16		27		15		43
Total assets	\$	934	\$	523	\$	~	\$	1,457
Liabilities								
Derivatives								
Commodity forward contracts	\$	-	S	386	\$	39	\$	425
Contingent value obligations derivatives		-		1.5		-		15
Total liabilities	\$		5	401	S	39	S	440

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	NOTES TO FINANCIAL STATEMENTS (Continue	ed)	

(in millions)		Level 1		Level 2		Level 3		Total
2010							-/-	
Assets								
Nuclear decommissioning trust funds								
Common stock equity	S	652	\$	1.0	5	15.	\$	652
Preferred stock and other equity		14				- 2		14
Corporate debt		12		72		2		72
U.S. state and municipal debt		1.4		51		4		51
U.S. and foreign government debt		76		123		0.0		199
Money market funds and other		1		28				29
Total nuclear decommissioning trust funds		743		274		- 0		1,017
Derivatives								
Commodity forward contracts		-		2		325		2
Interest rate contracts		-		3				3
Other marketable securities		4						4
Total assets	S	747	S	279	\$		S	1,026
Liabilities								
Derivatives								
Commodity forward contracts	S	1.5	S	87	S	36	S	123
Interest rate contracts		10.4		11		1		11
Total liabilities	\$		\$	98	\$	36	S	134
(in millions)		Level 1		Level 2		Level 3		Tota
2009								
Assets								
Nuclear decommissioning trust funds								
Common stock equity	\$	545	\$	(-)	\$		S	545
Preferred stock and other equity		10				6-7		10
Corporate debt				67		(2)		67
U.S. state and municipal debt		-		37		-		37
U.S. and foreign government debt		52		125		4		177
Money market funds and other		4		34		L.V.		35
Total nuclear decommissioning trust funds		608		263		(*)		871
Derivatives								
Interest rate contracts				8		1.0		8
Other marketable securities		1		- 4				-1
Total assets	S	609	S	271	\$	**	\$	880
Liabilities								
Derivatives								
Commodity forward contracts	\$	-	\$	63	\$	27	\$	90

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PEF								
(in millions)		Level 1	=	Level 2		Level 3		Total
2010								
Assets								
Nuclear decommissioning trust funds								
Common stock equity	S	369	\$	-	5	-	\$	369
Preferred stock and other equity		8		6				14
Corporate debt		-		14		-		14
U.S. state and municipal debt		-		81		-		81
U.S. and foreign government debt		3		59		100		62
Money market funds and other		_		14		- 1		14
Total nuclear decommissioning trust funds		380		174		-		554
Derivatives								
Commodity forward contracts		-		13		-		13
Other marketable securities		1						1
Total assets	\$	381	S	187	\$		\$	568
Liabilities								
Derivatives								
Commodity forward contracts	5	C\$ -	\$	371	5	0-1	\$	371
Interest rate contracts		-		7		-		7
Total liabilities	\$		\$	378	\$	*	\$	378
(in millions)		Level 1		Level 2		Level 3	_	Total
2009		20.00		Le (C) L		De tero.		11, 43,441
Assets								
Nuclear decommissioning trust funds								
Common stock equity	\$	294	S		\$		\$	294
Preferred stock and other equity		6		- 2		100		6
Corporate debt		2		4		- 2		4
U.S. state and municipal debt				80		4		80
U.S. and foreign government debt		10		3				13
Money market funds and other		-		99				99
Total nuclear decommissioning trust funds		310		186		- 2		496
Derivatives								
Commodity forward contracts				20		18.1		20
Interest rate contracts				5				5
Other marketable securities		1				~		1
Total assets	\$	311	S	211	\$	P	S	522
Liabilities								
Derivatives								
Commodity forward contracts	\$		5	323	5	12	S	335

The determination of the fair values in the preceding tables incorporates various factors, including risks of nonperformance by us or our counterparties. Such risks consider not only the credit standing of the counterparties involved and the impact of credit enhancements (such as cash deposits or letters of credit), but also the impact of our and the Utilities' credit risk on our liabilities.

Commodity forward contract derivatives and interest rate contract derivatives reflect positions held by us and the Utilities. Most over-the-counter commodity forward contract derivatives and interest rate contract derivatives are valued using financial models which

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utilize observable inputs for similar instruments and are classified within Level 2. Other derivatives are valued utilizing inputs that are not observable for substantially the full term of the contract, or for which the impact of the unobservable period is significant to the fair value of the derivative. Such derivatives are classified within Level 3. See Note 17 for discussion of risk management activities and derivative transactions.

NDT funds reflect the assets of the Utilities' nuclear decommissioning trusts. The assets of the trusts are invested primarily in exchange-traded equity securities (classified within Level 1) and marketable debt securities, most of which are valued using Level 1 inputs for similar instruments and are classified within Level 2.

Other marketable securities primarily represent available-for-sale debt securities used to fund certain employee benefit costs.

We issued Contingent Value Obligations (CVOs) in connection with the acquisition of Florida Progress, as discussed in Note 15. The CVOs are derivatives recorded at fair value based on quoted prices from a less-than-active market and are classified as Level 2.

Transfers in (out) of Levels 1, 2 or 3 represent existing assets or liabilities previously categorized as a higher level for which the inputs to the estimate became less observable or assets and liabilities previously classified as Level 2 or 3 for which the lowest significant input became more observable during the period. There were no significant transfers in (out) of Levels 1 or 2 during the period other than those reflected in the Level 3 reconciliations. Transfers into and out of each level are measured at the end of the reporting period.

A reconciliation of changes in the fair value of our and the Utilities' commodity derivatives, net classified as Level 3 in the fair value hierarchy for the years ended December 31 follows:

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	2010	1.0	2009		2008
S	39	\$	41	\$	(26)
	44		13		102
	(47)		(15)		(35)
5	36	\$	39	\$	41
	\$	\$ 39 44 (47)	\$ 39 \$ 44 (47)	\$ 39 \$ 41 44 13 (47) (15)	\$ 39 \$ 41 \$ 44 13 (47) (15)

-	FT.	-
r	P. 1	DV.

(in millions)	2010	2009	2009
Derivatives, net at beginning of period	\$ 27 \$	22 S	(6)
Total losses (gains), realized and unrealized			1,3
deferred as regulatory assets and liabilities, net	27	7	32
Transfers (out) in of Level 3, net	(18)	(2)	(4)
Derivatives, net at end of period	\$ 36 \$	27 \$	22

PEF

(in millions)	2010	2009	2008
Derivatives, net at beginning of period	\$ 12	\$ 19	\$ (20)
Total losses (gains), realized and unrealized			42
deferred as regulatory assets and liabilities, net	17	6	70
Transfers (out) in of Level 3, net	(29)	(13)	(31)
Derivatives, net at end of period	\$ - 9	\$ 12	\$ 19

Substantially all unrealized gains and losses on derivatives are deferred as regulatory liabilities or assets consistent with ratemaking treatment. There were no Level 3 purchases, sales, issuances or settlements during the period.

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INCOME TAXES

We provide deferred income taxes for temporary differences between book and tax carrying amounts of assets and liabilities. Investment tax credits related to regulated operations have been deferred and are being amortized over the estimated service life of the related properties. To the extent that the establishment of deferred income taxes is different from the recovery of taxes by the Utilities through the ratemaking process, the differences are deferred pursuant to GAAP for regulated operations. A regulatory asset or liability has been recognized for the impact of tax expenses or benefits that are recovered or refunded in different periods by the Utilities pursuant to rate orders. We accrue for uncertain tax positions when it is determined that it is more likely than not that the benefit will not be sustained on audit by the taxing authority based solely on the technical merits of the associated tax position. If the recognition threshold is met, the tax benefit recognized is measured at the largest amount that, in our judgment, is greater than 50 percent likely to be realized.

PROGRESS ENERGY

Accumulated deferred income tax assets (liabilities) at December 31 were:

(in millions)	2010	2009
Deferred income tax assets		
ARO liability	S 107	\$ 127
Derivative instruments	204	159
Income taxes refundable through future rates	271	225
Pension and other postretirement benefits	447	508
Other	394	374
Tax credit carry forwards	839	712
Net operating loss carry forwards	105	66
Valuation allowance	(60)	(55)
Total deferred income tax assets	2,307	2,116
Deferred income tax liabilities		
Accumulated depreciation and property cost differences	(2,439)	(1,889)
Income taxes recoverable through future rates	(875)	(782)
Other	(386)	(338)
Total deferred income tax liabilities	(3,700)	 (3,009)
Total net deferred income tax liabilities	\$ (1,393)	\$ (893)

The above amounts were classified on the Consolidated Balance Sheets as follows:

(in millions)		2010		2009
Current deferred income tax assets, included in prepayments and other current assets	S	156	S	168
Noncurrent deferred income tax assets, included in other assets and deferred debits Noncurrent deferred income tax liabilities, included in noncurrent income tax		34		37
liabilities		(1,583)		(1,098)
Total net deferred income tax liabilities	\$	(1,393)	\$	(893)

At December 31, 2010, we had the following tax credit and net operating loss carry forwards:

\$836 million of federal alternative minimum tax credits that do not expire.

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\$5 million of state income tax credits that will expire during 2013.

\$105 million of gross federal net operating loss carry forwards that will expire during 2030.

\$1.6 billion of gross state net operating loss carry forwards that will expire during the period 2011 through 2030

Valuation allowances have been established due to the uncertainty of realizing certain future state tax benefits. We had a net increase of \$5 million in our valuation allowances during 2010.

We believe it is more likely than not that the results of future operations will generate sufficient taxable income to allow for the utilization of the remaining deferred tax assets.

Certain substantial changes in ownership of Progress Energy, including the proposed merger between Progress Energy and Duke Energy (See Note 25), can impact the timing of the utilization of tax credit carry forwards and net operating loss carry forwards.

Reconciliations of our effective income tax rate to the statutory federal income tax rate for the years ended December 31 follows:

	2010	2009	2008
Effective income tax rate	38.3 %	32.1 %	33.7 %
State income taxes, net of federal benefit	(4.3)	(3.7)	(3.8)
Investment tax credit amortization	0.5	0.8	1.0
Employee stock ownership plan dividends	0.9	1.0	1.0
Domestic manufacturing deduction	1	0.8	0.3
AFUDC equity	1,4	2.2	2.5
Other differences, net	(1.8)	1.8	0.3
Statutory federal income tax rate	35.0 %	35.0 %	35.0 %

Income tax expense applicable to continuing operations for the years ended December 31 was comprised of:

(in millions)	2010		2009		2008
Current					
Federal	\$ (46)	S	227	S	38
_State	(13)		41		12
Total current income tax expense (benefit)	(59)		268		50
Deferred					_
Federal	542		114		305
State	100		25		49
Total deferred income tax expense	642		139	-	354
Investment tax credit	(7)		(10)		(12)
Net operating loss carry forward	(37)		-		(6)
Beginning-of-the-year valuation allowance change			-		9
Total income tax expense	\$ 539	S	397	S	395
		_			

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We previously recorded a deferred income tax asset for a state net operating loss carry forward upon the sale of our nonregulated generating facilities and energy marketing and trading operations. During 2008, we recorded an additional deferred income tax asset of \$6 million related to the state net operating loss carry forward due to a change in estimate based on 2007 tax return filings. During 2008 we also evaluated this state net operating loss carry forward and recorded a partial valuation allowance of \$9 million.

Total income tax expense applicable to continuing operations excluded the following:

- Taxes related to discontinued operations recorded net of tax for 2010, 2009 and 2008, which are presented separately in Notes 3A through 3C.
- Taxes related to other comprehensive income recorded net of tax for 2010, 2009 and 2008, which are presented separately in the Consolidated Statements of Comprehensive Income.
 - An immaterial amount of current tax benefit, which was recorded in common stock during 2010, related to excess tax deductions resulting from vesting of restricted stock awards, vesting of RSUs, vesting of stock-settled PSSP awards and exercises of nonqualified stock options pursuant to the terms of our EIP. No net current tax benefit was recorded in common stock during 2009 and 2008.

At December 31, 2010, 2009, and 2008, our liability for unrecognized tax benefits was \$176 million, \$160 million, and \$104 million, respectively. The amount of unrecognized tax benefits that, if recognized, would affect the effective tax rate for income from continuing operations was \$8 million, \$9 million, and \$8 million, respectively, at December 31, 2010, 2009, and 2008. The following table presents the changes to unrecognized tax benefits during the years ended December 31:

(in millions)	2010	2009		2008
Unrecognized tax benefits at beginning of period	\$ 160	\$ 104	\$	93
Gross amounts of increases as a result of tax positions taken in a prior period	10	11		17
Gross amounts of decreases as a result of tax positions taken in a prior period	(4)	(3)		(11)
Gross amounts of increases as a result of tax positions taken in the current period	14	52		8
Gross amounts of decreases as a result of tax positions taken in the current period	(4)	(4)		(2)
Amounts of net increases relating to settlements with taxing authorities				1
Reduction as a result of a lapse of the applicable statute of limitations		-		(2)
Unrecognized tax benefits at end of period	\$ 176	\$ 160	S	104

We and our subsidiaries file income tax returns in the U.S. federal jurisdiction and various state jurisdictions. Generally our open federal tax years are from 2004 forward, and our open state tax years in our major jurisdictions are from 2003 or 2004 forward. The IRS is currently examining our federal tax returns for years 2004 through 2005. We cannot predict when the review will be completed. Although the timing for completion of the IRS review is uncertain, it is reasonably possible that unrecognized tax benefits will decrease by up to approximately \$60 million during the 12-month period ending December 31, 2011, due to expected settlements. Any potential decrease will not have a material impact on our results of operations.

We include interest expense related to unrecognized tax benefits in net interest charges and we include penalties in other, net on the Consolidated Statements of Income. During 2010, 2009, and 2008, the net interest expense related to unrecognized tax benefits was \$9 million, \$9 million, and \$4 million, respectively, of which a respective \$5 million, \$5 million, and \$1 million expense component was deferred as a regulatory asset by PEF, which is amortized as a charge to interest expense over a three-year period or less. During 2008, PEF charged the unamortized balance of the regulatory asset to interest expense. During 2010 and 2009, there were no penalties

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related to unrecognized tax benefits. During 2008, less than \$1 million was recorded for penalties related to unrecognized tax benefits. At December 31, 2010, 2009, and 2008, we had accrued \$45 million, \$36 million, and \$27 million, respectively, for interest and penalties, which are included in interest accrued and other liabilities and deferred credits on the Consolidated Balance Sheets.

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PEC Accumulated deferred income tax assets (liabilities) at December 31 were:

(in millions)	2010	2009
Deferred income tax assets		
ARO liability	S 103	\$ 111
Income taxes refundable through future rates	142	106
Pension and other postretirement benefits	180	254
Other	207	186
Total deferred income tax assets	632	657
Deferred income tax liabilities		
Accumulated depreciation and property cost differences	(1,552)	(1,307)
Deferred fuel recovery	(29)	(60)
Income taxes recoverable through future rates	(421)	(377)
Investments	(104)	(71)
Other	(6)	(8)
Total deferred income tax liabilities	(2,112)	(1,823)
Total net deferred income tax liabilities	\$ (1,480)	\$ (1,166)

The above amounts were classified on the Consolidated Balance Sheets as follows:

(in millions)		2010	2009
Current deferred income tax assets, included in prepayments and other current assets	S	65	\$ 42
Noncurrent deferred income tax liabilities, included in noncurrent income tax			
liabilities		(1,545)	(1,208)
Total net deferred income tax liabilities	S	(1,480)	\$ (1,166)

Reconciliations of PEC's effective income tax rate to the statutory federal income tax rate for the years ended December 31 follow

	2010	2009	2008
Effective income tax rate	36.8 %	35.0 %	35.8 %
State income taxes, net of federal benefit	(3.2)	(2.8)	(2.7)
Investment tax credit amortization	0.6	0.7	0.7
Domestic manufacturing deduction	0.4	0.9	0.5
Other differences, net	0.4	1.2	0.7
Statutory federal income tax rate	35.0 %	35.0 %	35.0 %

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Income tax expense for the years ended December 31 was comprised of:

(in millions)	2010	2009	2008
Current			
Federal	\$ 73	\$ 192	\$ 87
State	(8)	21	7
Total current income tax expense	65	213	94
Deferred	100		
Federal	238	57	181
State	53	13	29
Total deferred income tax expense	291	70	210
Investment tax credit	(6)	(6)	(6)
Total income tax expense	\$ 350	\$ 277	\$ 298

Total income tax expense excluded taxes related to other comprehensive income recorded net of tax for 2010, 2009 and 2008, which are presented separately in the Consolidated Statements of Comprehensive Income.

PEC and each of its wholly owned subsidiaries have entered into the Tax Agreement with the Parent (See Note 1D). PEC's intercompany tax receivable was approximately \$78 million and \$38 million at December 31, 2010 and 2009, respectively.

At December 31, 2010, 2009, and 2008, PEC's liability for unrecognized tax benefits was \$74 million, \$59 million, and \$38 million, respectively. The amount of unrecognized tax benefits that, if recognized, would affect the effective tax rate for income from continuing operations was \$4 million, \$5 million, and \$5 million, respectively, at December 31, 2010, 2009, and 2008. The following table presents the changes to unrecognized tax benefits during the years ended December 31, 2010, 2009, and 2008:

(in millions)		2010	2009	2008
Unrecognized tax benefits at beginning of period	S	59	\$ 38	\$ 41
Gross amounts of increases as a result of tax positions taken in a prior period		8	6.	5
Gross amounts of decreases as a result of tax positions taken in a prior period		(2)	(2)	(10)
Gross amounts of increases as a result of tax positions taken in the current period		10	17	4
Gross amounts of decreases as a result of tax positions taken in the current period		(1)		(F)
Amounts of net increases relating to settlements with taxing authorities		12		ī
Reduction as a result of a lapse of the applicable statute of limitations		-	9	(2)
Unrecognized tax benefits at end of period	S	74	\$ 59	\$ 38

We file consolidated federal and state income tax returns that include PEC. In addition, PEC files stand-alone tax returns in various state jurisdictions. Generally PEC's open federal tax years are from 2004 forward, and PEC's open state tax years in our major jurisdictions are from 2003 or 2004 forward. The IRS is currently examining our federal tax returns for years 2004 through 2005. PEC cannot predict when the review will be completed. Although the timing for completion of the IRS review is uncertain, it is reasonably possible that unrecognized tax benefits will decrease by up to approximately \$10 million during the 12-month period ending December.

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31, 2011, due to expected settlements. Any potential decrease will not have a material impact on PEC's results of operations.

PEC includes interest expense related to unrecognized tax benefits in net interest charges and we include penalties in other, net on the Consolidated Statements of Income. During 2010 and 2009, the interest expense recorded related to unrecognized tax benefits was \$4 million and \$3 million, respectively. During 2008, the interest benefit recorded related to unrecognized tax benefits was \$1 million. During 2010, 2009, and 2008, there were no penalties related to unrecognized tax benefits. At December 31, 2010, 2009, and 2008, we had accrued \$14 million, \$10 million, and \$7 million, respectively, for interest and penalties, which are included in interest accrued and other liabilities and deferred credits on the Consolidated Balance Sheets.

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	NOTES TO FINANCIAL STATEMENTS (Continue	d)			

PEF

Accumulated deferred income tax assets (liabilities) at December 31 were:

(in millions)		2010	2009
Deferred income tax assets			
Derivative instruments	\$	145	\$ 125
Income taxes refundable through future rates		93	73
Pension and other postretirement benefits		170	163
Reserve for storm damage		52	52
Unbilled revenue		61	48
Other		82	89
Tax credit carry forwards		3	
Net operating loss carry forwards		9	1
Total deferred income tax assets		615	550
Deferred income tax liabilities			
Accumulated depreciation and property cost differences		(874)	(568)
Deferred fuel recovery		(65)	(14)
Deferred nuclear cost recovery		(94)	(107)
Income taxes recoverable through future rates		(454)	(406)
Investments		(60)	(44)
Other		(18)	(26)
Total deferred income tax liabilities		(1,565)	 (1,165)
Total net deferred income tax liabilities	S	(950)	\$ (615)

The above amounts were classified on the Balance Sheets as follows:

(in millions)		2010	2009
Current deferred income tax assets, included in deferred tax assets Noncurrent deferred income tax liabilities, included in noncurrent income tax	S	77	\$ 115
liabilities		(1,027)	(730)
Total net deferred income tax liabilities	\$	(950)	\$ (615)

At December 31, 2010, PEF had the following tax credit and net operating loss carry forwards:

\$5 million of state income tax credits that will expire during 2013.

\$22 million of gross federal net operating loss carry forwards that will expire during 2030.

\$46 million of gross state net operating loss carry forwards that will expire during 2030.

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Reconciliations of PEF's effective income tax rate to the statutory federal income tax rate for the years ended December 31 follow:

	2010	2009	2008
Effective income tax rate	37.9 %	31.1%	32.0 %
State income taxes, net of federal benefit	(3.2)	(3.0)	(3.1)
Investment tax credit amortization	0.2	0.7	L1
Domestic manufacturing deduction	A	0.8	0.2
AFUDC equity	0.8	3.4	5.4
Other differences, net	(0.7)	2.0	(0.6)
Statutory federal income tax rate	35.0 %	35.0 %	35.0 %

Income tax expense for the years ended December 31 was comprised of:

(in millions)		2010	2009	-	2008
Current					
Federal	S	(44)	\$ 125	\$	39
State		(4)	20		12
Total current income tax expense (benefit)		(48)	145		51
Deferred					
Federal		293	57		121
State -		41	11		15
Total deferred income tax expense		334	68		136
Investment tax credit		(1)	(4)		(6)
Net operating loss carry forward		(9)	1.4		2
Total income tax expense	\$	276	\$ 209	\$	181

Total income tax expense excluded the following:

Taxes related to other comprehensive income recorded net of tax for 2010, 2009 and 2008, which are presented separately in the Statements of Comprehensive Income.

An immaterial amount of current tax benefit, which was recorded in common stock during 2010, related to excess tax deductions resulting from vesting of restricted stock awards, vesting of RSUs, vesting of stock-settled PSSP awards and exercises of nonqualified stock options pursuant to the terms of our EIP. No net current tax benefit was recorded in common stock during 2009 and 2008.

PEF has entered into the Tax Agreement with the Parent (See Note 1D). PEF's intercompany tax receivable was approximately \$71 million and \$122 million at December 31, 2010 and 2009, respectively.

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At December 31, 2010, 2009, and 2008, PEF's liability for unrecognized tax benefits was \$99 million, \$98 million, and \$62 million, respectively. The amount of unrecognized tax benefits that, if recognized, would affect the effective tax rate for income from continuing operations was \$2 million, \$3 million, and \$2 million, respectively, at December 31, 2010, 2009, and 2008. The following table presents the changes to unrecognized tax benefits during the years ended December 31, 2010, 2009, and 2008:

(in millions)		2010	2009	2008
Unrecognized tax benefits at beginning of period	S	98	\$ 62	\$ 55
Gross amounts of increases as a result of tax positions taken in a prior period		2	5	6
Gross amounts of decreases as a result of tax positions taken in a prior period		(1)	(1)	(1)
Gross amounts of increases as a result of tax positions taken in the current period		3	35	3
Gross amounts of decreases as a result of tax positions taken in the current period		(3)	(3)	(1)
Amounts of net increases (decreases) relating to settlements with taxing authorities		9.	-	-
Reduction as a result of a lapse of the applicable statute of limitations		- 2	-	-
Unrecognized tax benefits at end of period	S	99	\$ 98	\$ 62

We file consolidated federal and state income tax returns that include PEF. Generally PEF's open federal tax years are from 2004 forward, and PEF's open state tax years are from 2003 forward. The IRS is currently examining our federal tax returns for years 2004 through 2005. PEF cannot predict when the review will be completed. Although the timing for completion of the IRS review is uncertain, it is reasonably possible that unrecognized tax benefits will decrease by up to approximately \$50 million during the 12-month period ending December 31, 2011, due to expected settlements. Any potential decrease will not have a material impact on our results of operations.

Pursuant to a regulatory order, PEF records interest expense related to unrecognized tax benefits as a regulatory asset, which is amortized over a three-year period or less, with the amortization included in net interest charges on the Statements of Income. During 2008, PEF charged the unamortized balance of the regulatory asset to interest expense on the Statements of Income. Penalties are included in other, net on the Statements of Income. During 2010, 2009, and 2008, interest expense recorded as a regulatory asset was \$5 million, \$5 million, and \$1 million, respectively, and there were no penalties recorded related to unrecognized tax benefits. At December 31, 2010, 2009, and 2008, PEF had accrued \$29 million, \$24 million, and \$19 million, respectively, for interest and penalties, which are included in interest accrued and other assets and deferred debits on the Consolidated Balance Sheets.

15. CONTINGENT VALUE OBLIGATIONS

In connection with the acquisition of Florida Progress during 2000, the Parent issued 98.6 million CVOs. Each CVO represents the right of the holder to receive contingent payments based on the performance of four coal-based solid synthetic fuels limited liability companies, three of which were wholly owned (Earthco), purchased by subsidiaries of Florida Progress in October 1999. All of our synthetic fuels businesses were abandoned and all operations ceased as of December 31, 2007 (See Note 3A). The payments are based on the net after-tax cash flows the facilities generated. We make deposits into a CVO trust for estimated contingent payments due to CVO holders based on the results of operations and the utilization of tax credits. The balance of the CVO trust at December 31, 2010 and 2009 was \$11 million and is included in other assets and deferred debits on the Consolidated Balance Sheets. Future payments from the trust to CVO holders will not be made until certain conditions are satisfied and will include principal and interest earned

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during the investment period net of expenses deducted. Interest earned on the payments held in trust for 2010 and 2009 was insignificant.

The CVOs are derivatives and are recorded at fair value. The unrealized loss/gain recognized due to changes in fair value is recorded in other, net on the Consolidated Statements of Income (See Note 20). At December 31, 2010 and 2009, the CVO liability included in other liabilities and deferred credits on our Consolidated Balance Sheets was \$15 million.

16. BENEFIT PLANS

A. POSTRETIREMENT BENEFITS

We have noncontributory defined benefit retirement plans that provide pension benefits for substantially all full-time employees. We also have supplementary defined benefit pension plans that provide benefits to higher-level employees. In addition to pension benefits, we provide contributory other postretirement benefits (OPEB), including certain health care and life insurance benefits, for retired employees who meet specified criteria. We use a measurement date of December 31 for our pension and OPEB plans.

COSTS OF BENEFIT PLANS

Prior service costs and benefits are amortized on a straight-line basis over the average remaining service period of active participants. Actuarial gains and losses in excess of 10 percent of the greater of the projected benefit obligation or the market-related value of assets are amortized over the average remaining service period of active participants.

To determine the market-related value of assets, we use a five-year averaging method for a portion of the pension assets and fair value for the remaining portion. We have historically used the five-year averaging method. When we acquired Florida Progress in 2000, we retained the Florida Progress historical use of fair value to determine market-related value for Florida Progress pension assets.

The tables below provide the components of the net periodic benefit cost for the years ended December 31. A portion of net periodic benefit cost is capitalized as part of construction work in progress.

PROGRESS ENERGY

		Pension Benefits					OPEB					
(in millions)		2010		2009		2008		2010		2009		2008
Service cost	S	48	\$	42	\$	46	S	16	\$	7	\$	8
Interest cost		140		138		128		45		31		34
Expected return on plan assets		(157)		(133)		(170)		(4)		(4)		(6)
Amortization of actuarial loss(a)		51		54		8		13		1		1
Other amortization, net (a)		6		6		2		5		5		5
Net periodic cost before deferral(b)	\$	88	\$	107	S	14	\$	75	\$	40	\$	42

- (a) Adjusted to reflect PEF's rate treatment (See Note 16B).
- (b) PEF received permission from the FPSC to defer the retail portion of certain 2009 pension expense. The FPSC order did not change the total net periodic pension cost, but deferred a portion of the costs to be recovered in future periods. During 2009, PEF deferred \$34 million of net periodic pension costs as a regulatory asset. See Note 7C

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(in millions)		OPEB									
		2010		2009	2008		2010		2009		2008
Service cost	S	19	S	18	\$ 23	\$	5	\$	5	S	5
Interest cost		64		64	58		20		16		17
Expected return on plan assets		(77)		(67)	(66)		(2)		(2)		(4)
Amortization of actuarial loss		16		11	6		4		14.		-
Other amortization, net		6		6	2		1		1		1
Net periodic cost	\$	28	S	32	\$ 23	\$	28	\$	20	\$	19

PEF

(in millions)		Pension Benefits							OPEB					
		2010		2009		2008		2010		2009		2008		
Service cost	S	22	S	19	\$	17	\$	10	S	2	\$	2		
Interest cost		59		56		53		22		13		14		
Expected return on plan assets		(68)		(56)		(90)		(2)		(1)		(1)		
Amortization of actuarial loss		31		38		1.		9				1		
Other amortization, net		1.5				(1)		4		3		3		
Net periodic cost before deferral(a)	\$	44	8	57	\$	(20)	\$	43	S	17	S	19		

(a) PEF received permission from the FPSC to defer the retail portion of certain 2009 pension expense. The FPSC order did not change the total net periodic pension cost, but deferred a portion of the costs to be recovered in future periods. During 2009, PEF deferred \$34 million of net periodic pension costs as a regulatory asset. See Note 7C.

The following tables provide a summary of amounts recognized in other comprehensive income and other comprehensive income reclassification adjustments for amounts included in net income for 2010, 2009 and 2008. The tables also include comparable items that affected regulatory assets of PEC and PEF. For PEC and PEF, amounts that would otherwise be recorded in other comprehensive income are recorded as adjustments to regulatory assets consistent with the recovery of the related costs through the ratemaking process.

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		P	ensi	on Benef	fits			OPEB	
(in millions)		2010		2009		2008	2010	2009	2008
Other comprehensive income (loss)									
Recognized for the year									
Net actuarial (loss) gain	S	(11)	\$	(1)	\$	(64)	\$ (10)	\$ 4	\$ (8)
Other, net		-		- 3		(6)	8	3	
Reclassification adjustments									
Net actuarial loss		4		5		1	.6.1	1	1.00
Other, net		-				1	-	1	
Regulatory asset (increase) decrease									
Recognized for the year									
Net actuarial (loss) gain		(65)		10		(735)	(164)	64	(73)
Other, net		1 9		(3)		(36)	-	-	-
Amortized to income(a)									
Net actuarial loss		47		49		7	13	-	1
Other, net		6		6		- 1	5	4	5

⁽a) These amounts were amortized as a component of net periodic cost, as reflected in the previous net periodic cost table. Refer to that table for information regarding the deferral of a portion of net periodic pension cost.

PEC

	Pension Benefits							OPEB				
(in millions)		2010		2009		2008		2010		2009		2008
Regulatory asset (increase) decrease												
Recognized for the year												
Net actuarial (loss) gain	\$	(24)	\$	(14)	\$	(308)	\$	(64)	\$	38	\$	(66)
Other, net		-		(2)		(31)		-		-		73
Amortized to income												
Net actuarial loss		16		11		6		4		-		8
Other, net		6		6		2		1		Î		1

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	Pension Benefits							OPEB					
(in millions)		2010		2009		2008		2010		2009		2008	
Regulatory asset (increase) decrease													
Recognized for the year													
Net actuarial (loss) gain	\$	(41)	\$	24	\$	(427)	\$	(100)	\$	26	8	(6)	
Other, net		-		(1)		(5)		-		~			
Amortized to income(a)													
Net actuarial loss		31		38		- U		9		×		3	
Other, net		- 2		- 6		(1)		4		3		3	

(a) These amounts were amortized as a component of net periodic cost, as reflected in the previous net periodic cost table. Refer to that table for information regarding the deferral of a portion of net periodic pension cost.

The following weighted-average actuarial assumptions were used by Progress Energy in the calculation of its net periodic cost:

	Per	nsion Benef		OPEB		
	2010	2009	2008	2010	2009	2008
Discount rate	6.00 %	6.30 %	6.20 %	6.05 %	6.20 %	6.20 %
Rate of increase in future compensation						
Bargaining	4.50 %	4.25 %	4.25 %	-		-
Supplementary plans	5.25 %	5.25 %	5.25 %			
Expected long-term rate of return on plan assets	8.75 %	8.75 %	9.00 %	6.60 %	6.80 %	8.10 %

The weighted-average actuarial assumptions used by PEC and PEF were not materially different from the assumptions above, as applicable, except that the expected long-term rate of return on OPEB plan assets was 5.00% for PEF for all years presented and for PEC was 8.75%, 8.75% and 9.00% for 2010, 2009 and 2008, respectively.

The expected long-term rates of return on plan assets were determined by considering long-term projected returns based on the plans' target asset allocations. Specifically, return rates were developed for each major asset class and weighted based on the target asset allocations. The projected returns were benchmarked against historical returns for reasonableness. We decreased our expected long-term rate of return on pension assets by 0.25% in 2009, primarily due to the uncertainties resulting from the severe capital market deterioration in 2008. See the "Assets of Benefit Plans" section below for additional information regarding our investment policies and strategies.

BENEFIT OBLIGATIONS AND ACCRUED COSTS

GAAP requires us to recognize in our statement of financial condition the funded status of our pension and other postretirement benefit plans, measured as the difference between the fair value of the plan assets and the benefit obligation as of the end of the fiscal year.

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Reconciliations of the changes in the Progress Registrants' benefit obligations and the funded status as of December 31, 2010 and 2009 are presented in the tables below, with each table followed by related supplementary information.

PROGRESS ENERGY

			OPEB				
(in millions)		2010	2009		2010		2009
Projected benefit obligation at January 1	\$	2,422	\$ 2,234	S	543	\$	608
Service cost		48	42		16		7
Interest cost		140	138		45		31
Settlements		-	(9)		-		74
Benefit payments		(129)	(124)		(44)		(40)
Plan amendment		1	3		-		- (2)
Actuarial loss (gain)		127	138		173		(63)
Obligation at December 31		2,609	2,422	-	733		543
Fair value of plan assets at December 31		1,891	1,673		33		55
Funded status	S	(718)	\$ (749)	S	(700)	\$	(488)

All defined benefit pension plans had accumulated benefit obligations in excess of plan assets, with projected benefit obligations totaling \$2.609 billion and \$2.422 billion at December 31, 2010 and 2009, respectively. Those plans had accumulated benefit obligations totaling \$2.563 billion and \$2.378 billion at December 31, 2010 and 2009, respectively, and plan assets of \$1.891 billion and \$1.673 billion at December 31, 2010 and 2009, respectively.

The accrued benefit costs reflected in the Consolidated Balance Sheets at December 31 were as follows:

			OPEB					
(in millions)		2010		2009	-	2010		2009
Current liabilities	\$	(10)	S	(9)	S	(22)	\$	- >
Noncurrent liabilities		(708)		(740)	4.7	(678)		(488)
Funded status	\$	(718)	\$	(749)	\$	(700)	S	(488)

The following table provides a summary of amounts not yet recognized as a component of net periodic cost at December 31:

	Pension Benefits						OPEB				
(in millions)		2010	2009		4. 1	2010		2009			
Recognized in accumulated other comprehensive loss											
Net actuarial loss (gain)	\$	90	\$	83	\$	5	S	(5)			
Other, net		9		10		1		13			
Recognized in regulatory assets, net											
Net actuarial loss		824		806		183		32			
Other, net		55		59		9		14			
Total not yet recognized as a component of net periodic cost(a)	s	978	\$	958	\$	198	\$	41			

(a) All components are adjusted to reflect PEF's rate treatment (See Note 16B).

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The following table presents the amounts we expect to recognize as components of net periodic cost in 2011:

(in millions)	Pension Be	C	OPEB		
Amortization of actuarial loss(a)	\$	58	5	12	
Amortization of other, net(a)		7	9 9	5	

(a) Adjusted to reflect PEF's rate treatment (See Note 16B).

PEC

		Pension Benefits			OPEB				
(in millions)		2010		2009		2010		2009	
Projected benefit obligation at January 1	\$	1,120	S	1,025	S	282	\$	312	
Service cost		19		18		5		5	
Interest cost		64		64		20		16	
Plan amendment				2		4.		-	
Benefit payments		(56)		(50)		(19)		(17)	
Actuarial loss (gain)		41		61		64		(34)	
Obligation at December 31		1,188		1,120		352		282	
Fair value of plan assets at December 31		884		749		9		21	
Funded status	S	(304)	\$	(371)	S	(352)	\$	(261)	

All defined benefit pension plans had accumulated benefit obligations in excess of plan assets, with projected benefit obligations totaling \$1.188 billion and \$1.120 billion at December 31, 2010 and 2009, respectively. Those plans had accumulated benefit obligations totaling \$1.184 billion and \$1.116 billion at December 31, 2010 and 2009, respectively, and plan assets of \$884 million and \$749 million at December 31, 2010 and 2009, respectively.

The accrued benefit costs reflected on the Balance Sheets at December 31 were as follows:

(in millions)	1/2	Pension Benefits				OPEB			
		2010		2009		2010		2009	
Current liabilities	\$	(2)	\$	(2)	5	(19)	\$		
Noncurrent liabilities		(302)		(369)		(333)		(261)	
Funded status	\$	(304)	\$	(371)	\$	(352)	\$	(261)	

The table below provides a summary of amounts not yet recognized as a component of net periodic cost at December 31.

	Pension Benefits				OPEB			
(in millions)	-	2010		2009		2010		2009
Recognized in regulatory assets								
Net actuarial loss	S	418	S	410	S	76	\$	16
Other, net		49		54		2		3
Total not yet recognized as a component of net								
periodic cost	S	467	S	464	S	78	S	19

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The following table presents the amounts PEC expects to recognize as components of net periodic cost in 2011:

(in millions)	Pension I	Benefits	OPEB
Amortization of actuarial loss	\$	23	\$ 4
Amortization of other, net		6	1

PEF

		Pension	Ben	efits		O	PEB	
(in millions)		2010		2009		2010		2009
Projected benefit obligation at January 1	S	992	\$	914	S	219	\$	248
Service cost		22		19		10		2
Interest cost		59		56		22		13
Plan amendment		1		- 6				
Benefit payments		(58)		(58)		(23)		(20)
Actuarial loss (gain)		71		61		98		(24)
Obligation at December 31		1,087		992		326		219
Fair value of plan assets at December 31		871		794		33		32
Funded status	\$	(216)	\$	(198)	\$	(293)	\$	(187)

All defined benefit pension plans had accumulated benefit obligations in excess of plan assets, with projected benefit obligations totaling \$1.087 billion and \$992 million at December 31, 2010 and 2009, respectively. Those plans had accumulated benefit obligations totaling \$1.049 billion and \$957 million at December 31, 2010 and 2009, respectively, and plan assets of \$871 million and \$794 million at December 31, 2010 and 2009, respectively.

The accrued benefit costs reflected in the Balance Sheets at December 31 were as follows:

(in millions)	Pension Benefits					OPEB		
		2010		2009		2010		2009
Current liabilities	S	(3)	\$	(3)	S	-	\$	- 3
Noncurrent liabilities		(213)		(195)		(293)		(187)
Funded status	S	(216)	\$	(198)	\$	(293)	\$	(187)

The following table provides a summary of amounts not yet recognized as a component of net periodic cost at December 31.

	Pension Benefits				OPEB			
(in millions)		2010		2009		2010		2009
Recognized in regulatory assets, net						- 7.5		
Net actuarial loss	S	406	S	396	S	107	\$	16
Other, net		6		5		7		1.1
Total not yet recognized as a component of net periodic cost	s	412	S.	401	s	114	\$	27

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The following table presents the amounts PEF expects to recognize as components of net periodic cost in 2011:

(in millions)	Pension Bene	OPEB		
Amortization of actuarial loss	\$	31	S	7
Amortization of other, net				4

The following weighted-average actuarial assumptions were used in the calculation of our year-end obligations:

	Pension I	Benefits	OPE	В
	2010	2009	2010	2009
Discount rate	5.65 %	6.00 %	5.75 %	6.05 %
Rate of increase in future compensation				
Bargaining	4.50 %	4.50 %	540	100
Supplementary plans	5.25 %	5.25 %	3-1	-
Initial medical cost trend rate for pre-Medicare Act benefits		-	8.50 %	8.50 %
Initial medical cost trend rate for post-Medicare Act benefits	(C)=,/	-	8.50 %	8,50 %
Ultimate medical cost trend rate	-	-	5.00 %	5.00 %
Year ultimate medical cost trend rate is achieved	-		2017	2016

The weighted-average actuarial assumptions for PEC and PEF were the same or were not significantly different from those indicated above, as applicable. The rates of increase in future compensation include the effects of cost of living adjustments and promotions.

Our primary defined benefit retirement plan for nonbargaining employees is a "cash balance" pension plan. Therefore, we use the traditional unit credit method for purposes of measuring the benefit obligation of this plan. Under the traditional unit credit method, no assumptions are included about future changes in compensation, and the accumulated benefit obligation and projected benefit obligation are the same.

MEDICAL COST TREND RATE SENSITIVITY

The medical cost trend rates were assumed to decrease gradually from the initial rates to the ultimate rates. The effects of a 1 percent change in the medical cost trend rate are shown below.

	Progress Energy			PEC	PEF	
1 percent increase in medical cost trend rate						
Effect on total of service and interest cost	S	3	S	1	\$	2
Effect on postretirement benefit obligation		46		22		20
1 percent decrease in medical cost trend rate						
Effect on total of service and interest cost		(2)		(1)		(1)
Effect on postretirement benefit obligation		(31)		(15)		(14)

ASSETS OF BENEFIT PLANS

In the plan asset reconciliation tables that follow, our, PEC's and PEF's employer contributions for 2010 include contributions directly to pension plan assets of \$129 million, \$95 million and \$34 million, respectively, and for 2009 include contributions directly to pension plan assets of \$222 million, \$163 million and \$58 million, respectively. Substantially all of the remaining employer contributions represent benefit payments made directly from the Progress Registrants' assets. The OPEB benefit payments presented in the plan asset reconciliation tables that follow represent the cost after participant contributions. Participant contributions represent approximately 15 percent of gross benefit payments for Progress Energy, 21 percent for PEC and 10 percent for PEF. The OPEB benefit payments are also reduced by prescription drug-related federal subsidies received. In 2010, the subsidies totaled \$3 million for

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us, \$1 million for PEC and \$2 million for PEF. In 2009, the subsidies totaled \$3 million for us, \$1 million for PEC and \$1 million for PEF.

Reconciliations of the fair value of plan assets at December 31 follow:

PROGRESS ENERGY

(in millions)	Pension Benefits					OPEB				
		2010		2009		2010		2009		
Fair value of plan assets January 1	5	1,673	\$	1,285	\$	55	\$	52		
Actual return on plan assets		208		279		2		9		
Benefit payments, including settlements		(129)		(133)		(44)		(40)		
Employer contributions		139		242		20		34		
Fair value of plan assets at December 31	\$	1,891	\$	1,673	\$	33	\$	55		

PEC

(in millions)	Pension Benefits					OPEB			
		2010		2009		2010		2009	
Fair value of plan assets January 1	S	749	\$	521	\$	21	S	22	
Actual return on plan assets		94		113		2		5	
Benefit payments		(56)		(50)		(19)		(17)	
Employer contributions (reimbursements)		97		165		(4)		11	
Fair value of plan assets at December 31	S	884	\$	749	\$	-	\$	21	

PEF

(in millions)			OPEB					
		2010		2009		2010	-7.	2009
Fair value of plan assets January 1	S	794	\$	650	S	32	\$	27
Actual return on plan assets		98		141		1		3
Benefit payments		(58)		(58)		(23)		(20)
Employer contributions		37		61		23		22
Fair value of plan assets at December 31	5	871	S	794	S	33	S	32

The Progress Registrants' primary objectives when setting investment policies and strategies are to manage the assets of the pension plan to ensure that sufficient funds are available at all times to finance promised benefits and to invest the funds such that contributions are minimized, within acceptable risk limits. We periodically perform studies to analyze various aspects of our pension plans including asset allocations, expected portfolio return, pension contributions and net funded status. One of our key investment objectives is to achieve a rolling 10-year annual return of 6 percent over the rate of inflation. The current target pension asset allocations are 40 percent domestic equity, 20 percent international equity, 25 percent domestic fixed income, 10 percent private equity and timber and 5 percent hedge funds. Tactical shifts (plus or minus 5 percent) in asset allocation from the target allocations are made based on the near-term view of the risk and return tradeoffs of the asset classes. Domestic equity includes investments across large, medium and small capitalized domestic stocks, using investment managers with value, growth and core-based investment strategies. International equity includes investments in foreign stocks in both developed and emerging market countries, using a mix of value and growth based investment strategies. Domestic fixed income primarily includes domestic investment grade fixed income investments. A substantial portion of OPEB plan assets are managed with pension assets. The remaining OPEB plan assets, representing all PEF's OPEB plan assets, are invested in domestic governmental securities.

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PROGRESS ENERGY

The following table sets forth by level within the fair value hierarchy of our pension plan assets at December 31, 2010 and 2009. See Note 13 for detailed information regarding the fair value hierarchy.

			Pe	nsion Ben	efit I	lan Assets	fi .	-
(in millions)		Level 1		Level 2		Level 3		Total
2010								
Assets								
Cash and cash equivalents	S	6	\$	94	\$		\$	94
International equity securities		40		17.		+		40
Domestic equity securities		286		-				286
Private equity securities				11.50		147		147
Corporate bonds		-		216		-		216
U.S. state and municipal debt		-		19		-		19
U.S. and foreign government debt		144		30		4		174
Commingled funds		-		847		-		847
Hedge funds		14		51		2		53
Timber investments		- 4		(- ()		11		11
Interest rate swaps and other investments		-		4		HØ		4
Fair value of plan assets	\$	470	\$	1,261	5	160	\$	1,891

		Pe	nsion Ben	efit F	lan Assets	
(in millions)	 Level 1		Level 2		Level 3	Tota
2009					_	
Assets						
Cash and cash equivalents	\$ 1	\$	96	\$	-	\$ 97
Domestic equity securities	263		1		-	264
Private equity securities	-		. 6		122	122
Corporate bonds	~		67			67
U.S. state and municipal debt	14.		4		-	4
U.S. and foreign government debt	25		95			120
Mortgage backed securities	3-0		22			22
Commingled funds	-		888		*	888
Hedge funds	-		47		2	49
Timber investments	-		-		14	14
Interest rate swaps and other investments	-		56			56
Total assets	\$ 289	\$	1,276	\$	138	\$ 1,703
Liabilities						
Foreign currency contracts	5				-	5
Interest rate swaps and other investments			25		-	25
Total liabilities	5		25		Ψ.	30
Fair value of plan assets	\$ 284	\$	1,251	\$	138	\$ 1,673

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At December 31, 2010, our other postretirement benefit plan assets had a fair value of \$33 million, which consisted of U.S. state and municipal assets classified as Level 2 in the fair value hierarchy as of December 31, 2010.

The following table sets forth the fair value hierarchy of our other postretirement plan assets at December 31, 2009. See Note 13 for detailed information regarding the fair value hierarchy.

		Othe	er Po	stretiremen	it Be	nefit Plan	Asset	S
(in millions)		Level 1		Level 2		Level 3		Total
Assets								
Cash and cash equivalents	S		\$	1	\$	-	\$	1
Domestic equity securities		4		34		-		4
Corporate bonds		- 2		1		-		. 1
U.S. state and municipal debt		-		32				32
U.S. and foreign government debt				2				2
Commingled funds				13		2		13
Hedge funds				1				- 1
Interest rate swaps and other investments				1				1
Fair value of plan assets	\$	4	\$	51	\$	-	\$	55

A reconciliation of changes in the fair value of our pension plan assets classified as Level 3 in the fair value hierarchy for the years ended December 31 follows:

	I	rivate					
	=	Equity	Hedge	1	Cimber		
(in millions)	Sec	urities	Funds	Inves	tments		Total
2010							
Balance at January 1	S	122	\$ 2	\$	14	S	138
Net realized and unrealized gains (losses)(a)		7	-		(2)		5
Purchases, sales and distributions, net		18	- 6		(1)		17
Balance at December 31	S	147	\$ 2	\$	11	\$	160

T	Private						
	Equity		Hedge		Timber		
Securities			Funds	Inves	tments		Total
\$	111	\$	2	\$	18	S	131
	(10)				(4)		(14)
	21						21
\$	122	\$	2	\$	14	\$	138
	Sec	\$ 111 (10) 21	Equity Securities \$ 111 \$ (10) 21	Equity Hedge Securities Funds \$ 111 \$ 2 (10) - 21 -	Equity Hedge 7 Securities Funds Inves \$ 111 \$ 2 \$ (10) - - 21 - -	Equity Hedge Timber Securities Funds Investments \$ 111 \$ 2 \$ 18 (10) - (4) 21 - -	Equity Hedge Timber Securities Funds Investments \$ 111 \$ 2 \$ 18 \$ (10) - 21 - (4) - (4) - (4)

(a) Substantially all amounts relate to investments held at December 31.

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PEC

The following table sets forth by level within the fair value hierarchy of PEC's pension plan assets at December 31, 2010 and 2009. See Note 13 for detailed information regarding the fair value hierarchy.

	10.7		Pen	sion Ben	efit Pla	n Assets	3	
(in millions)		Level 1		Level 2	I	evel 3		Total
2010								
Assets								
Cash and cash equivalents	S	-	S	44	S	9	S	44
International equity securities		19		1.5				19
Domestic equity securities		134		1		18		134
Private equity securities		- 4-		0.00		69		69
Corporate bonds		-		101		113		101
U.S. state and municipal debt		12		9		- 19		9
U.S. and foreign government debt		67		14		-		81
Commingled funds		4		396				396
Hedge funds		~		24		1		25
Timber investments		8.0		-		5		5
Interest rate swaps and other investments		- 4		1		-		1
Fair value of plan assets	\$	220	S	589	\$	75	\$	884

	11/4		Pen	sion Ben	efit Pla	n Assets	5	
(in millions)	- 10	Level I		Level 2	L	evel 3		Total
2009								
Assets								
Cash and cash equivalents	S		\$	43	8	-	\$	43
Domestic equity securities		118		-		18		118
Private equity securities		14		(2)		55		55
Corporate bonds		~		30		+		30
U.S. state and municipal debt		13		2		+		2
U.S. and foreign government debt		11		43		-		54
Mortgage backed securities		-		10		100		10
Commingled funds		2		398		8		398
Hedge funds		-		21		1		22
Timber investments		~		-		6		6
Interest rate swaps and other investments		-		24		×		24
Total assets	\$	129	\$	571	\$	62	\$	762
Liabilities								
Foreign currency contracts		2		-		- 2		2
Interest rate swaps and other investments		-		1.1				11
Total liabilities		2		11		-		13
Fair value of plan assets	S	127	\$	560	\$	62	\$	749

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The following table sets forth the fair value hierarchy of our other postretirement plan assets at December 31, 2009. See Note 13 for detailed information regarding the fair value hierarchy.

	Other Postretirement Benefit Plan Assets									
(in millions)		Level 1		Level 2		Level 3		Total		
Assets										
Cash and cash equivalents	\$	-	\$	1	\$	-	\$	1		
Domestic equity securities		4		3		2.		4		
Corporate bonds		-		I		-		1		
U.S. and foreign government debt		-		2		-		2		
Commingled funds		~		12		3.1		12		
Hedge funds				1_				1		
Fair value of plan assets	S	4	\$	17	S		\$	21		

A reconciliation of changes in the fair value of PEC's pension plan assets classified as Level 3 in the fair value hierarchy for the years ended December 31 follows:.

	F	rivate						
		Equity		Hedge	T	imber		
(in millions)	Securities			Funds	Investments			Total
2010			т					
Balance at January 1	\$	55	\$	1	S	6	S	62
Net realized and unrealized gains (losses)(a)		4		-		(1)		3
Purchases, sales and distributions, net		10						10
Balance at December 31	S	69	S	1	S	5	S	75

	P	rivate					
	1	Equity		Hedge	Т	imber	
(in millions)	Securities			Funds	Investments		Total
2009							
Balance at January 1	S	49	\$	1	S	8	\$ 58
Net realized and unrealized (losses)(a)		(4)		-		(2)	(6)
Purchases, sales and distributions, net		10		- 4			10
Balance at December 31	\$	55	S	1	\$	6	\$ 62

(a) Substantially all amounts relate to investments held at December 31.

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PEF

The following table sets forth by level within the fair value hierarchy of PEF's pension assets at December 31, 2010 and 2009. See Note 13 for detailed information regarding the fair value hierarchy.

			Pen	sion Ben	efit Pla	n Assets		
(in millions)		Level 1	1	Level 2	I	evel 3	111	Total
2010								
Assets								
Cash and cash equivalents	S	-	S	43	S	~	\$	43
International equity securities		18		4.5		-		18
Domestic equity securities		132		4-		-		132
Private equity securities		0-0		4.30		68		68
Corporate bonds		0		99		19		99
U.S. state and municipal debt		- 2		9				9
U.S. and foreign government debt		66		14				80
Commingled funds		14.1		391		-		391
Hedge funds		-		23		1		24
Timber investments		-		19.		5		5
Interest rate swaps and other investments		5-1		2		-		2
Fair value of plan assets	S	216	\$	581	\$	74	\$	871

			Pen	sion Ben	efit Pla	n Assets	3	
(in millions)		Level I		Level 2	1	evel 3		Total
2009								
Assets								
Cash and cash equivalents	.5.	-	S	46	\$	0	\$	46
Domestic equity securities		125		5		1.8		125
Private equity securities		-		12		58		58
Corporate bonds				32		-		32
U.S. state and municipal debt		-		2		5-		2
U.S. and foreign government debt		12		45				57
Mortgage backed securities		- 2		10		-		10
Commingled funds		-		421		- 8		421
Hedge funds		- 3		22		1		23
Timber investments		-		-		7		7
Interest rate swaps and other investments		-		26		- 2		26
Total assets	\$	137	S	604	\$	66	S	807
Liabilities								
Foreign currency contracts		2		15		-		2
Interest rate swaps and other investments		-		1.1		-		11
Total liabilities		2		11				13
Fair value of plan assets	3	135	5	593	\$	66	S	794

PEF's other postretirement benefit plan assets had a fair value of \$33 million and \$32 million, which consisted of U.S. state and municipal assets classified as Level 2 in the fair value hierarchy at December 31, 2010 and 2009, respectively.

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A reconciliation of changes in the fair value of PEF's pension plan assets classified as Level 3 in the fair value hierarchy for the years ended December 31 follows:

	P	rivate						
		Equity	. 1	Hedge	Т	imber		
(in millions)	Invest	ments		Funds	Invest	tments		Total
2010								
Balance at January 1	S	58	S	1	S	7	S	66
Net realized and unrealized (losses)(a)		3		~		(1)		2
Purchases, sales and distributions, net		7		~		(1)		6
Balance at December 31	S	68	S	1	S	5	S	74

	P	rivate					
	E	quity		Hedge	Υ	imber	
(in millions)	Invest	ments	Funds	Invest	ments	Total	
2009							
Balance at January 1	\$	53	\$	1	\$	9	\$ 63
Net realized and unrealized (losses)(a)		(5)		100		(2)	(7)
Purchases, sales and distributions, net		10		-		-	10
Balance at December 31	\$	58	\$	1	S	7	\$ 66

(a) Substantially all amounts relate to investments held at December 31.

For Progress Energy, PEC and PEF, the determination of the fair values of pension and postretirement plan assets incorporates various factors required under GAAP. The assets of the plan include exchange traded securities (classified within Level 1) and other marketable debt and equity securities, most of which are valued using Level 1 inputs for similar instruments, and are classified within Level 2 investments.

Most over-the-counter investments are valued using observable inputs for similar instruments or prices from similar transactions and are classified as Level 2. Over-the-counter investments where significant unobservable inputs are used, such as financial pricing models, are classified as Level 3 investments.

Investments in private equity are valued using observable inputs, when available, and also include comparable market transactions, income and cost basis valuation techniques. The market approach includes using comparable market transactions or values. The income approach generally consists of the net present value of estimated future cash flows, adjusted as appropriate for liquidity, credit, market and/or other risk factors. Private equity investments are classified as Level 3 investments.

Investments in commingled funds are not publically traded, but the underlying assets held in these funds are traded in active markets and the prices for these assets are readily observable. Holdings in commingled funds are classified as Level 2 investments.

Hedge funds are based primarily on the net asset values and other financial information provided by management of the private investment funds. Hedge funds are classified as Level 2 if the plan is able to redeem the investment with the investee at net asset value as of the measurement date, or at a later date within a reasonable period of time. Hedge funds are classified as Level 3 if the investment cannot be redeemed at net asset value or it cannot be determined when the fund will be redeemed.

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Investments in timber are valued primarily on valuations prepared by independent property appraisers. These appraisals are based on cash flow analysis, current market capitalization rates, recent comparable sales transactions, actual sales negotiations and bona fide purchase offers. Inputs include the species, age, volume and condition of timber stands growing on the land; the location, productivity, capacity and accessibility of the timber tracts; current and expected log prices; and current local prices for comparable investments. Timber investments are classified as Level 3 investments.

CONTRIBUTION AND BENEFIT PAYMENT EXPECTATIONS

In 2011, we expect to make contributions of \$300 million-\$400 million directly to pension plan assets and \$1 million of discretionary contributions directly to the OPEB plan assets. The expected benefit payments for the pension benefit plan for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$168, \$176, \$178, \$189, \$193 and \$1,016, respectively. The expected benefit payments for the OPEB plan for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$45, \$48, \$51, \$53, \$56 and \$306, respectively. The expected benefit payments include benefit payments directly from plan assets and benefit payments directly from our assets. The benefit payment amounts reflect our net cost after any participant contributions and do not reflect reductions for expected prescription drug-related federal subsidies. The expected federal subsidies for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$4, \$5, \$5, \$6, \$6 and \$43, respectively.

In 2011, PEC expects to make contributions of \$200 million-\$250 million directly to pension plan assets. The expected benefit payments for the pension benefit plan for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$86, \$90, \$89, \$95, \$96 and \$476, respectively. The expected benefit payments for the OPEB plan for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$20, \$22, \$24, \$26, \$27 and \$152, respectively. The expected benefit payments include benefit payments directly from PEC assets. The benefit payment amounts reflect the net cost to PEC after any participant contributions and do not reflect reductions for expected prescription drug-related federal subsidies. The expected federal subsidies for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$2, \$2, \$3, \$3, \$3 and \$22, respectively.

In 2011, PEF expects to make contributions of \$100 million-\$150 million directly to pension plan assets and expects to make \$1 million of discretionary contributions to OPEB plan assets. The expected benefit payments for the pension benefit plan for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$62, \$65, \$67, \$69, \$73 and \$411, respectively. The expected benefit payments for the OPEB plan for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$22, \$22, \$23, \$24, \$25 and \$132, respectively. The expected benefit payments include benefit payments directly from plan assets and benefit payments directly from PEF's assets. The benefit payment amounts reflect the net cost to PEF after any participant contributions and do not reflect reductions for expected prescription drug-related federal subsidies. The expected federal subsidies for 2011 through 2015 and in total for 2016 through 2020, in millions, are approximately \$2, \$2, \$3, \$3 and \$17, respectively.

The Patient Protection and Affordable Care Act (PPACA) and the related Health Care and Education Reconciliation Act, which made various amendments to the PPACA, were enacted in March 2010. The PPACA contains a provision that changes the tax treatment related to a federal subsidy available to sponsors of retiree health benefit plans that provide a prescription drug benefit that is at least actuarially equivalent to the benefits under Medicare Part D. The subsidy is known as the Retiree Drug Subsidy. Employers are not currently taxed on the Retiree Drug Subsidy payments they receive. However, as a result of the PPACA as amended, Retiree Drug Subsidy payments will effectively become taxable in tax years beginning after December 31, 2012, by requiring the amount of the subsidy received to be offset against the employer's deduction for health care expenses. Under GAAP, changes in tax law are accounted for in the period of enactment. Accordingly, an additional tax expense of \$22 million for us, including \$12 million for PEC and \$10 million for PEF has been recognized during the year ended December 31, 2010.

B. FLORIDA PROGRESS ACQUISITION

During 2000, we completed our acquisition of Florida Progress. Florida Progress' pension and OPEB liabilities, assets and net periodic costs are reflected in the above information as appropriate. Certain of Florida Progress' nonbargaining unit benefit plans were

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merged with our benefit plans effective January 1, 2002.

PEF continues to recover qualified plan pension costs and OPEB costs in rates as if the acquisition had not occurred. The information presented in Note 16A is adjusted as appropriate to reflect PEF's rate treatment.

17. RISK MANAGEMENT ACTIVITIES AND DERIVATIVE TRANSACTIONS

We are exposed to various risks related to changes in market conditions. We have a risk management committee that includes senior executives from various business groups. The risk management committee is responsible for administering risk management policies and monitoring compliance with those policies by all subsidiaries. Under our risk policy, we may use a variety of instruments, including swaps, options and forward contracts, to manage exposure to fluctuations in commodity prices and interest rates. Such instruments contain credit risk if the counterparty fails to perform under the contract. We minimize such risk by performing credit and financial reviews using a combination of financial analysis and publicly available credit ratings of such counterparties. Potential nonperformance by counterparties is not expected to have a material effect on our financial position or results of operations.

See Note 13B for information about the fair value of derivatives.

A. COMMODITY DERIVATIVES

GENERAL

Most of our physical commodity contracts are not derivatives or qualify as normal purchases or sales. Therefore, such contracts are not recorded at fair value.

ECONOMIC DERIVATIVES

Derivative products, primarily natural gas and oil contracts, may be entered into from time to time for economic hedging purposes. While management believes the economic hedges mitigate exposures to fluctuations in commodity prices, these instruments are not designated as hedges for accounting purposes and are monitored consistent with trading positions.

The Utilities have financial derivative instruments with settlement dates through 2015 related to their exposure to price fluctuations on fuel oil and natural gas purchases. The majority of our financial hedge agreements will settle in 2011 and 2012. Substantially all of these instruments receive regulatory accounting treatment. Related unrealized gains and losses are recorded in regulatory liabilities and regulatory assets, respectively, on the Balance Sheets until the contracts are settled (See Note 7A). After settlement of the derivatives and the fuel is consumed, any realized gains or losses are passed through the fuel cost-recovery clause.

Certain hedge agreements may result in the receipt of, or posting of, derivative collateral with our counterparties, depending on the daily derivative position. Fluctuations in commodity prices that lead to our return of collateral received and/or our posting of collateral with our counterparties negatively impact our liquidity. We manage open positions with strict policies that limit our exposure to market risk and require daily reporting to management of potential financial exposures.

Certain counterparties have posted or held cash collateral in support of these instruments. Progress Energy had a cash collateral asset included in derivative collateral posted of \$164 million and \$146 million on the Progress Energy Consolidated Balance Sheets at December 31, 2010 and 2009, respectively. At December 31, 2010, Progress Energy had 259.9 million MMBtu notional of natural gas and 20.2 million gallons notional of oil related to outstanding commodity derivative swaps and options that were entered into to hedge forecasted natural gas and oil purchases.

PEC had a cash collateral asset included in prepayments and other current assets of \$24 million and \$7 million on the PEC Consolidated Balance Sheets at December 31, 2010 and 2009, respectively. At December 31, 2010, PEC had 64.0 million MMBtu

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notional of natural gas related to outstanding commodity derivative swaps that were entered into to hedge forecasted natural gas purchases.

PEF's cash collateral asset included in derivative collateral posted was \$140 million and \$139 million on the PEF Balance Sheets at December 31, 2010 and 2009, respectively. At December 31, 2010, PEF had 195.9 million MMBtu notional of natural gas and 20.2 million gallons notional of oil related to outstanding commodity derivative swaps and options that were entered into to hedge forecasted natural gas and oil purchases.

B. INTEREST RATE DERIVATIVES - FAIR VALUE OR CASH FLOW HEDGES

We use cash flow hedging strategies to reduce exposure to changes in cash flow due to fluctuating interest rates. We use fair value hedging strategies to reduce exposure to changes in fair value due to interest rate changes. Our cash flow hedging strategies are primarily accomplished through the use of forward starting swaps and our fair value hedging strategies are primarily accomplished through the use of fixed-to-floating swaps. The notional amounts of interest rate derivatives are not exchanged and do not represent exposure to credit loss. In the event of default by the counterparty, the exposure in these transactions is the cost of replacing the agreements at current market rates.

CASH FLOW HEDGES

At December 31, 2010, all open interest rate hedges will reach their mandatory termination dates within three years. At December 31, 2010, including amounts related to terminated hedges, we had \$63 million of after-tax losses, including \$33 million and \$4 million of after-tax losses at PEC and PEF, respectively, recorded in accumulated other comprehensive income related to forward starting swaps. It is expected that in the next twelve months losses of \$7 million, net of tax, primarily related to terminated hedges, will be reclassified to interest expense at Progress Energy, including \$4 million at PEC. The actual amounts that will be reclassified to earnings may vary from the expected amounts as a result of changes in the timing of debt issuances at the Parent and the Utilities and changes in market value of currently open forward starting swaps.

At December 31, 2009, including amounts related to terminated hedges, we had \$35 million of after-tax losses, including \$27 million of after-tax losses at PEC and \$3 million of after-tax gains at PEF, recorded in accumulated other comprehensive income related to forward starting swaps.

At December 31, 2008, including amounts related to terminated hedges, we had \$56 million of after-tax losses, including \$35 million of after-tax losses at PEC, recorded in accumulated other comprehensive income related to forward starting swaps.

At December 31, 2010, Progress Energy had \$1.050 billion notional of open forward starting swaps, including \$350 million at PEC and \$200 million at PEF. During January 2011, Progress Energy terminated \$300 million notional of forward starting swaps in conjunction with the issuance of debt (See Note 11A).

At December 31, 2009, Progress Energy had \$325 million notional of open forward starting swaps, including \$100 million at PEC and \$75 million at PEF.

FAIR VALUE HEDGES

For interest rate fair value hedges, the change in the fair value of the hedging derivative is recorded in net interest charges and is offset by the change in the fair value of the hedged item. At December 31, 2010 and 2009, neither we nor the Utilities had any outstanding positions in such contracts.

C. CONTINGENT FEATURES

Certain of our commodity derivative instruments contain provisions defining fair value thresholds requiring the posting of collateral for hedges in a liability position greater than such threshold amounts. The thresholds are tiered and based on the individual company's

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credit rating with Moody's, S&P and Fitch Ratings (Fitch). Higher credit ratings have a higher threshold requiring a lower amount of the outstanding liability position to be covered by posted collateral. Conversely, lower credit ratings require a higher amount of the outstanding liability position to be covered by posted collateral. If our credit ratings were to be downgraded, we may have to post additional collateral on certain bedges in liability positions.

In addition, certain of our commodity derivative instruments contain provisions that require our debt to maintain an investment grade credit rating from Moody's, S&P and Fitch. If our debt were to fall below investment grade, we would be in violation of these provisions, and the counterparties to the commodity derivative instruments could request immediate payment or demand immediate and ongoing full overnight collateralization on commodity derivative instruments in net liability positions.

The aggregate fair value of all commodity derivative instruments at Progress Energy with credit risk-related contingent features that are in a net liability position at December 31, 2010, is \$446 million, for which Progress Energy has posted collateral of \$164 million in the normal course of business. If the credit risk-related contingent features underlying these agreements were triggered at December 31, 2010, Progress Energy would have been required to post an additional \$282 million of collateral with its counterparties.

The aggregate fair value of all commodity derivative instruments at PEC with credit risk-related contingent features that are in a liability position at December 31, 2010 is \$118 million, for which PEC has posted collateral of \$24 million in the normal course of business. If the credit risk-related contingent features underlying these agreements were triggered at December 31, 2010, PEC would have been required to post an additional \$94 million of collateral with its counterparties.

The aggregate fair value of all commodity derivative instruments at PEF with credit risk-related contingent features that are in a net liability position at December 31, 2010 is \$328 million, for which PEF has posted collateral of \$140 million in the normal course of business. If the credit risk-related contingent features underlying these agreements were triggered on December 31, 2010, PEF would have been required to post an additional \$188 million of collateral with its counterparties.

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D. DERIVATIVE INSTRUMENT AND HEDGING ACTIVITY INFORMATION

PROGRESS ENERGY

The following table presents the fair value of derivative instruments at December 31:

Instrument / Balance sheet location		20	010		2009						
(in millions)		Asset	Li	ability		Asset	L	iability			
Derivatives designated as hedging instruments											
Interest rate derivatives											
Prepayments and other current assets	S	1			S	5					
Other assets and deferred debits		3				14					
Derivative liabilities, current			\$	32			S	-			
Derivative liabilities, long-term				7				_ 3			
Total derivatives designated as hedging instruments		4		39		19		-			
Derivatives not designated as hedging instruments											
Commodity derivatives(a)											
Prepayments and other current assets		11				11					
Other assets and deferred debits		4				9					
Derivative liabilities, current				226				189			
Derivative liabilities, long-term				268				236			
CVOs(b)											
Other liabilities and deferred credits				15				15			
Fair value of derivatives not designated as hedging											
instruments		15		509		20		440			
Fair value loss transition adjustment(c)											
Derivative liabilities, current				1				1			
Derivative liabilities, long-term				3				4			
Total derivatives not designated as hedging											
instruments		15		513		20		445			
Total derivatives	\$	19	5	552	S	39	\$	445			

⁽a) Substantially all of these contracts receive regulatory treatment.

⁽b) The Parent issued 98.6 million CVOs in connection with the acquisition of Florida Progress during 2000 (See Note 15).

⁽c) In 2003, PEC recorded a \$38 million pre-tax (\$23 million after-tax) fair value loss transition adjustment pursuant to the adoption of new accounting guidance for derivatives. The related liability is being amortized to earnings over the term of the related contracts.

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The following tables present the effect of derivative instruments on the Consolidated Statements of Comprehensive Income and the Consolidated Statements of Income for the years ended December 31:

Derivatives Designate	d as	Hedgi	ing I	nstru	mei	nts												
							A	moun	tof	Gain c	r (L	oss),						
	- 1	Amount of Gain or (Loss), Recognized in OCI, Net of					Net o	f Tax	Recl	assi	fied	Amount of Pre-tax Gain or						
	I	Recogn	ized	in O	CI, N	Net of	-	from	Accı	mula	ed (OCI		(Los	s) R	ecogn	ized	in
		tax on Derivatives(a)					into Income (a)					Income on Derivatives(b)						
(in millions)		2010	1	2009	3	2008	2010		2009		2008		2010		2009		2008	
Commodity cash flow derivatives	\$		s	1	\$	(2)	\$		\$	Q.	\$	-	\$		\$	14	\$	
Interest rate derivatives(c) (d)		(34)		15		(35)		(6)		(6)		(3)		3	1	(3)		(4
Total	\$	(34)	\$	16	\$	(37)	\$	(6)	\$	(6)	\$	(3)	\$	3	\$	(3)	S	1:

- (a) Effective portion.
- (b) Related to ineffective portion and amount excluded from effectiveness testing.
- (c) Amounts in accumulated OCI related to terminated hedges are reclassified to earnings as the interest expense is recorded. The effective portion of the hedges will be amortized to interest expense over the term of the related debt.
- (d) Amounts recorded in the Consolidated Statements of Income are classified in interest charges.

Derivatives Not Designated as H	edging Inst	ruments	5						3.4						
Instrument		Realized Gain or (Loss)(a)							Unrealized Gain or (Loss)(b)						
(in millions)		2010		2009		2008		2010		2009		2008			
Commodity derivatives(a)	S	(324)	\$	(659)	\$	174	\$	(398)	\$	(387)	\$	(653)			

- (a) After settlement of the derivatives and the fuel is consumed, gains or losses are passed through the fuel cost-recovery clause.
- (b) Amounts are recorded in regulatory liabilities and assets, respectively, on the Consolidated Balance Sheets until derivatives are settled.

Instrument (in millions)	Amount of Gain or (Loss) Recognized in Income on Derivatives												
		2010		2009		2008							
Commodity derivatives(a)	S	- 4	\$	1	\$	(3)							
Fair value loss transition adjustment(a)		1		2	\$	3							
CVO _S (a)				19		-							
Total	\$	1	\$	22	\$								

(a) Amounts recorded in the Consolidated Statements of Income are classified in other, net.

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PEC

The following table presents the fair value of derivative instruments at December 31:

Instrument / Balance sheet location	- 5	2	010		20	009	
(in millions)		Asset	Li	ability	Asset	Li	ability
Derivatives designated as hedging instruments							
Interest rate derivatives							
Other assets and deferred debits	8	.3			\$ 8		
Derivative liabilities, current			5	7		\$	-
Other liabilities and deferred credits				4			-
Total derivatives designated as hedging instruments		3		11	8		
Derivatives not designated as hedging instruments							
Commodity derivatives(a)							
Prepayments and other current assets		1			10.0		
Other assets and deferred debits		1			-		
Derivative liabilities, current				45			28
Other liabilities and deferred credits				78			62
Fair value of derivatives not designated as hedging							77
instruments		2		123			90
Fair value loss transition adjustment(b)							
Derivative liabilities, current				1			1
Other liabilities and deferred credits				3			4
Total derivatives not designated as hedging							
instruments		2		127	-		95
Total derivatives	\$	5	S	138	\$ 8	5	95

⁽a) Substantially all of these contracts receive regulatory treatment.

⁽b) In 2003, PEC recorded a \$38 million pre-tax (\$23 million after-tax) fair value loss transition adjustment pursuant to the adoption of new accounting guidance for derivatives. The related liability is being amortized to earnings over the term of the related contracts.

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The following tables present the effect of derivative instruments on the Consolidated Statements of Comprehensive Income and the Consolidated Statements of Income for the years ended December 31:

Derivatives Designated	i as	Hedgi	ng In	strut	nen	ts												
							1	Amour	nt of	Gain	or (I	Loss)						
	- 3	Amour	nt of	Gain	or (Loss)		Net o	f Tax	k Recl	assi	fied	A	moun	t of l	Pre-ta	x Ga	in o
	I	Recogn	ized	in O	CI, I	Net of		from	Acci	ımula	ed (OCI		(Los	s) Re	ecogn	ized	in
		Tax	on De	erivat	ives	(a)		ir	to Ir	come	(a)		In	come	e on l	Deriva	ative	s(b)
(in millions)		2010	2	009		2008		2010	- 2	2009	2	800	2	010	2	2009	2	008
Commodity cash flow derivatives	s		s	×	\$	(1)	s	-	\$	j	\$	-	s	Į,	s	-	\$	
Interest rate derivatives(c) (d)		(10)		5		(25)		(4)		(3)		(1)				(2)		
Total	\$	(10)	S	5	\$	(26)	\$	(4)	S	(3)	\$	(1)	\$	-	\$	(2)	S	-

- (a) Effective portion.
- (b) Related to ineffective portion and amount excluded from effectiveness testing.
- (c) Amounts in accumulated OCI related to terminated hedges are reclassified to earnings as the interest expense is recorded. The effective portion of the hedges will be amortized to interest expense over the term of the related debt.
- (d) Amounts recorded in the Consolidated Statements of Income are classified in interest charges.

Instrument (in millions)	Realized Gain or (Loss)(a)						Unrealized Gain or (Loss)(b)						
	2010	2009	2008		2010		2009		2008				
Commodity derivatives	\$ (46) \$	(76)	2	S	(77)	\$	(68)	S	(110)				

- (a) After settlement of the derivatives and the fuel is consumed, gains or losses are passed through the fuel cost-recovery clause.
- (b) Amounts are recorded in regulatory liabilities and assets, respectively, on the Consolidated Balance Sheets until derivatives are settled.

Instrument (in millions)			nize	Gain or d in Inconvented	
		2010		2009	2008
Commodity derivatives(a)	S	-	\$	1	\$ (3)
Fair value loss transition adjustment(a)		1		2	\$ 3
Total	S	1	\$	3	\$

	200		272.7		
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⁽a) Amounts recorded in the Consolidated Statements of Income are classified in other, net.

PEF

The following table presents the fair value of derivative instruments at December 31:

Instrument / Balance sheet location		20	010			009		
(in millions)		Asset	Li	ability		Asset	L	ability
Derivatives designated as hedging instruments								
Interest rate derivatives								
Prepayments and other current assets	5	537			S	5		
Derivative liabilities, current			\$	7			\$	14
Total derivatives designated as hedging instruments		- 34		7		5		_
Prepayments and other current assets		10				11		
Commodity derivatives(a)								
Other assets and deferred debits		3				9		
The state of the s				181				
Derivative liabilities, current								161
Derivative liabilities, current Derivative liabilities, long-term				190				161 174
		-	-	190				
Derivative liabilities, long-term		13		190 371		20		

⁽a) Substantially all of these contracts receive regulatory treatment.

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The following tables present the effect of derivative instruments on the Statements of Comprehensive Income and the Statements of Income for the years ended December 31:

Derivatives Designate	d as I	ledgi	ng Ir	strui	nent	is												
								Amou	nt of	Gain	or (L	oss)						
	1	Amou	nt of	Gain	or (I	Loss)		Net o	f Tax	Rec	assif	ied	Α	mour	it of l	Pre-ta	x Ga	in o
	P	lecogr	nized	in O	CI, N	let of		from	Accu	mula	ted O	CI		(Los	ss) Re	ecogn	ized	in
		Tax	on D	erivat	ives	(a)			into	Incon	ne		I	ncom	e on	Deriv	ative	s(b)
(in millions)		2010	2	2009	2	800		2010	2	009	20	800	2	2010	2	009	20	008
Commodity cash flow derivatives	s	-2	S	1	S	(1)	S		s	-	\$	a	s	-	S	8	S	
Interest rate derivatives(c) (d)		(7)		3		8				1		4				٥		1
Total	S	(7)	S	4	S	7	5	1179	S	14	\$	-	S	7-	\$	12	S	1

- (a) Effective portion.
- (b) Related to ineffective portion and amount excluded from effectiveness testing.
- (c) Amounts in accumulated OCI related to terminated hedges are reclassified to earnings as the interest expense is recorded. The effective portion of the hedges will be amortized to interest expense over the term of the related debt.
- (d) Amounts recorded in the Consolidated Statements of Income are classified in interest charges.

Derivatives Not Designated as H	ledging Instru	ments												
Instrument (in millions)		Realized Gain or (Loss)(a)						Unrealized Gain or (Loss)(b)						
		2010		2009		2008		2010		2009	Т	2008		
Commodity derivatives	\$	(278)	\$	(583)	\$	172	S	(321)	\$	(319)	\$	(543)		

- (a) After settlement of the derivatives and the fuel is consumed, gains or losses are passed through the fuel cost-recovery clause.
- (b) Amounts are recorded in regulatory liabilities and assets, respectively, on the Balance Sheets until derivatives are settled.

18. RELATED PARTY TRANSACTIONS

As a part of normal business, we enter into various agreements providing financial or performance assurances to third parties. These agreements are entered into primarily to support or enhance the creditworthiness otherwise attributed to a subsidiary on a stand-alone basis, thereby facilitating the extension of sufficient credit to accomplish the subsidiaries' intended commercial purposes. Our guarantees may include performance obligations under power supply agreements, transmission agreements, gas agreements, fuel procurement agreements, trading operations and cash management. Our guarantees also include standby letters of credit and surety bonds. At December 31, 2010, the Parent had issued \$473 million of guarantees for future financial or performance assurance on behalf of its subsidiaries. This includes \$300 million of guarantees of certain payments of two wholly owned indirect subsidiaries (See Note 23). We do not believe conditions are likely for significant performance under the guarantees of performance issued by or on

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behalf of affiliates. To the extent liabilities are incurred as a result of the activities covered by the guarantees, such liabilities are included on the Consolidated Balance Sheets.

Our subsidiaries provide and receive services, at cost, to and from the Parent and its subsidiaries, in accordance with agreements approved by the SEC pursuant to Section 13(b) of the Public Utility Holding Company Act of 1935. The repeal of the Public Utility Holding Company Act of 1935 effective February 8, 2006, and subsequent regulation by the FERC did not change our current intercompany services. Services include purchasing, human resources, accounting, legal, transmission and delivery support, engineering materials, contract support, loaned employees payroll costs, construction management and other centralized administrative, management and support services. The costs of the services are billed on a direct-charge basis, whenever possible, and on allocation factors for general costs that cannot be directly attributed. Billings from affiliates are capitalized or expensed depending on the nature of the services rendered. Amounts receivable from and/or payable to affiliated companies for these services are included in receivables from affiliated companies and payables to affiliated companies on the Balance Sheets.

PESC provides the majority of the affiliated goods and services under the approved agreements. Goods and services provided by PESC during 2010, 2009 and 2008 to PEC amounted to \$176 million, \$170 million and \$194 million, respectively, and services provided to PEF were \$156 million, \$147 million and \$160 million, respectively. During 2010, PESC transferred a \$24 million combustion turbine to PEC at cost (See Note 6).

PEC and PEF also provide and receive goods and services at cost. Goods and services provided by PEC to PEF during 2010, 2009 and 2008 amounted to \$43 million, \$36 million and \$44 million, respectively. Goods and services provided by PEF to PEC during 2010, 2009 and 2008 amounted to \$18 million, \$12 million and \$12 million, respectively.

PEC and PEF participate in an internal money pool, operated by Progress Energy, to more effectively utilize cash resources and to reduce outside short-term borrowings. The money pool is also used to settle intercompany balances. The weighted-average interest rate for the money pool was 0.30%, 0.74% and 3.29% for the years ended December 31, 2010, 2009 and 2008, respectively. Amounts payable to the money pool are included in notes payable to affiliated companies on the Balance Sheets. PEC and PEF recorded insignificant interest expense related to the money pool for all the years presented.

PEC and its wholly owned subsidiaries and PEF have entered into the Tax Agreement with the Parent (See Note 14).

19. FINANCIAL INFORMATION BY BUSINESS SEGMENT

Our reportable segments are PEC and PEF, both of which are primarily engaged in the generation, transmission, distribution and sale of electricity in portions of North Carolina and South Carolina and in portions of Florida, respectively. These electric operations also distribute and sell electricity to other utilities, primarily on the east coast of the United States.

In addition to the reportable operating segments, the Corporate and Other segment includes the operations of the Parent and PESC and other miscellaneous nonregulated businesses that do not separately meet the quantitative thresholds for disclosure as separate reportable business segments.

Products and services are sold between the various reportable segments. All intersegment transactions are at cost

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In the following tables, capital and investment expenditures include property additions, acquisitions of nuclear fuel and other capital investments.

(in millions)		PEC		PEF		orporate nd Other	F	liminations		Tota
At and for the year ended Dece	mber	T. V		,,,,,,	-	na Other		illimations.		1014
Revenues		51,5010								
Unaffiliated	\$	4,922	S	5,252	\$	16	S		S	10,190
Intersegment	4	-	J	2		248		(250)		
Total revenues		4,922		5,254		264		(250)		10,190
Depreciation, amortization and										
accretion		479		426		15				920
Interest income		3		1		31		(28)		7
Total interest charges, net		186		258		331		(28)		747
Income tax expense (benefit)(a)		342		267		(87)		1.6		522
Ongoing Earnings (loss)		618		462		(191)		ė		889
Total assets		14,899		14,056		21,110		(17,011)		33,054
Capital and investment										
expenditures		1,382		991		33		(24)		2,382
Unaffiliated Intersegment	S	4,627	\$	5,249	\$	9	\$		\$	9,885
Intersegment								24 4 (4)		>,003
ACTION OF THE RESERVE		1 627		5 251		234		(236)		
Total revenues		4,627		5,251		234		(236)		9,885
Depreciation, amortization and				5,251		243				9,885
Depreciation, amortization and accretion		470		5,251		243		(236)		9,885
Depreciation, amortization and accretion Interest income		470 5		5,251 502 4		243 14 38		(236)		9,885 986 14
Depreciation, amortization and accretion Interest income Total interest charges, net		470 5 195		5,251 502 4 231		243 14 38 286		(236)		9,885 986 14 679
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a)		470 5 195 295		5,251 502 4 231 209		243 14 38 286 (88)		(236)		9,885 986 14 679 416
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss)		470 5 195 295 540		5,251 502 4 231 209 460		243 14 38 286 (88) (154)		(236) (33) (33)		9,885 986 14 679 416 846
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets		470 5 195 295		5,251 502 4 231 209		243 14 38 286 (88)		(236)		-
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets Capital and investment		470 5 195 295 540 13,502		5,251 502 4 231 209 460 13,100		243 14 38 286 (88) (154) 20,538		(236) (33) (33) (15,904)		9,885 986 14 679 416 846 31,236
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets Capital and investment		470 5 195 295 540		5,251 502 4 231 209 460		243 14 38 286 (88) (154)		(236) (33) (33)		9,885 986 14 679 416 846 31,236
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets Capital and investment expenditures	ber 3]	470 5 195 295 540 13,502		5,251 502 4 231 209 460 13,100		243 14 38 286 (88) (154) 20,538		(236) (33) (33) (15,904)		9,885 986 14 679 416 846 31,236
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets Capital and investment expenditures At and for the year ended Decem	ber 3 J	470 5 195 295 540 13,502 962		5,251 502 4 231 209 460 13,100 1,532		243 14 38 286 (88) (154) 20,538		(236) (33) (33) (15,904)		9,885 986 14 679 416 846 31,236 2,503
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets	ber 3 !	470 5 195 295 540 13,502	S	5,251 502 4 231 209 460 13,100 1,532	\$	243 14 38 286 (88) (154) 20,538 21	\$	(236) (33) (33) (15,904) (12)	\$	9,885 986 14 679 416 846 31,236 2,503
Depreciation, amortization and accretion Interest income Total interest charges, net Income tax expense (benefit)(a) Ongoing Earnings (loss) Total assets Capital and investment expenditures At and for the year ended Decem Revenues		470 5 195 295 540 13,502 962	S	5,251 502 4 231 209 460 13,100 1,532	\$	243 14 38 286 (88) (154) 20,538	\$	(236) (33) (33) (15,904)		9,885 986 14 679 416 846

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Depreciation, amortization and					
accretion	518	306	15	9	839
Interest income	12	9	38	(35)	24
Total interest charges, net	207	208	259	(35)	639
Income tax expense (benefit)(a)	298	181	(87)		392
Ongoing Earnings (loss)	531	383	(138)	4	776
Total assets	13,165	12,471	17,483	(13,246)	29,873
Capital and investment					
expenditures	939	1,601	33	(13)	2,560

⁽a) Income tax expense (benefit) excludes the tax impact of Ongoing Earnings adjustments.

Management uses the non-GAAP financial measure "Ongoing Earnings" as a performance measure to evaluate the results of our segments and operations. Ongoing Earnings is computed as GAAP net income attributable to controlling interests after excluding discontinued operations and the effects of certain identified gains and charges, which are considered Ongoing Earnings adjustments. Some of the excluded gains and charges have occurred in more than one reporting period but are not considered representative of fundamental core earnings. Management has identified the following Ongoing Earnings adjustments: CVO mark-to-market adjustments because we are unable to predict changes in their fair value and the impact from changes in the tax treatment of the Medicare Part D subsidy because GAAP requires that the impact of the tax law change be accounted for in the period of enactment rather than the affected tax year. Additionally, management has determined that impairments, charges (and subsequent adjustments, if any) recognized for the retirement of generating units prior to the end of their estimated useful lives, cumulative prior period adjustments, net valuation allowances and operating results of discontinued operations are not representative of our ongoing operations and should be excluded in computing Ongoing Earnings.

Reconciliations of consolidated Ongoing Earnings to net income attributable to controlling interests for the years ended December 31 follow:

(in millions)	2010		2009		2008
Ongoing Earnings	\$ 889	S	846	\$	776
CVO mark-to-market (Note 15)	-		19		-
Impairment, net of tax benefit of \$4 and \$1	(6)		(2)		8
Plant retirement adjustment, net of tax benefit of \$1 and \$11	(1)		(17)		8
Change in tax treatment of the Medicare Part D subsidy (Note 16)	(22)		-		-
Cumulative prior period adjustment related to certain employee life					
insurance benefits, net of tax benefit of \$7	-		(10)		
Valuation allowance and related net operating loss carry forward	8		(~)		(3)
Continuing income attributable to noncontrolling interests, net of tax	7		4		5
Income from continuing operations	867		840		778
Discontinued operations, net of tax	(4)		(79)		58
Net income attributable to noncontrolling interests, net of tax	(7)		(4)		(6)
Net income attributable to controlling interests	\$ 856	S	757	5	830

20. OTHER INCOME AND OTHER EXPENSE

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Other income and expense includes interest income; AFUDC equity, which represents the estimated equity costs of capital funds necessary to finance the construction of new regulated assets; and other, net. The components of other, net as shown on the accompanying Statements of Income are presented below. Nonregulated energy and delivery services include power protection services and mass market programs such as surge protection, appliance services and area light sales, and delivery, transmission and substation work for other utilities.

PROGRESS ENERGY

(in millions)		2010	2009	2008
Nonregulated energy and delivery services income, net	5	10	\$ 17	\$ 17
CVOs unrealized gain, net (Note 15)		1.0	19	9
Investment gains (losses), net		9	(9)	(13)
Donations		(23)	(20)	(25)
Other, net		4	(1)	- 4
Other, net	s	~	\$ 6	\$ (17)

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(in millions)		2010	2009	2008
Nonregulated energy and delivery services income, net	5	- 24	\$ 6	\$ 11
Investment gains (losses), net		2	(21)	- 6
Donations		(9)	(10)	(14)
Other, net		7	7	7
Other, net	S	-	\$ (18)	\$ 4

PEF

(in millions)		2010	2009	2008
Nonregulated energy and delivery services income, net	\$	11	\$ 11	\$ 8
Donations		(13)	(10)	(11)
Investment gains, net		4	7	(9)
Other, net		(3)	(3)	2
Other, net	S	(1)	\$ 5	\$ (10)

21. ENVIRONMENTAL MATTERS

We are subject to regulation by various federal, state and local authorities in the areas of air quality, water quality, control of toxic substances and hazardous and solid wastes, and other environmental matters. We believe that we are in substantial compliance with those environmental regulations currently applicable to our business and operations and believe we have all necessary permits to conduct such operations. Environmental laws and regulations frequently change and the ultimate costs of compliance cannot always be precisely estimated.

A. HAZARDOUS AND SOLID WASTE

The provisions of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended (CERCLA), authorize the United States Environmental Protection Agency (EPA) to require the cleanup of hazardous waste sites. This statute imposes retroactive joint and several liabilities. Some states, including North Carolina, South Carolina and Florida, have similar types of statutes. We are periodically notified by regulators, including the EPA and various state agencies, of our involvement or potential involvement in sites that may require investigation and/or remediation. There are presently several sites with respect to which we have been notified of our potential liability by the EPA, the state of North Carolina, the state of Florida, or potentially responsible party (PRP) groups as described below in greater detail. Various organic materials associated with the production of manufactured gas, generally referred to as coal tar, are regulated under federal and state laws. PEC and PEF are each PRPs at several manufactured gas plant (MGP) sites. We are also currently in the process of assessing potential costs and exposures at other sites. These costs are eligible for regulatory recovery through either base rates or cost-recovery clauses (See Note 7). Both PEC and PEF evaluate potential claims against other PRPs and insurance carriers and plan to submit claims for cost recovery where appropriate. The outcome of potential and pending claims cannot be predicted. A discussion of sites by legal entity follows.

The EPA and a number of states are considering additional regulatory measures that may affect management, treatment, marketing and disposal of coal combustion residues, primarily ash, from each of the Utilities' coal-fired plants. Revised or new laws or regulations under consideration may impose changes in solid waste classifications or groundwater protection environmental controls. On June 21, 2010, the EPA proposed two options for new rules to regulate coal combustion residues. The first option would create a comprehensive program of federally enforceable requirements for coal combustion residues management and disposal as hazardous waste. The other option would have the EPA set performance standards for coal combustion residues management facilities and regulate disposal of coal combustion residues as nonhazardous waste. The EPA did not identify a preferred option. Under both options,

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the EPA may leave in place a regulatory exemption for approved beneficial uses of coal combustion residues that are recycled. A final rule is expected in late 2011 or 2012. Compliance plans and estimated costs to meet the requirements of new regulations will be determined when any new regulations are finalized. We are also evaluating the effect on groundwater quality from past and current operations, which may result in operational changes and additional measures under existing regulations. These issues are also under evaluation by state agencies. Certain regulated chemicals have been measured in wells near our ash ponds at levels above groundwater quality standards. Additional monitoring and investigation will be conducted. Detailed plans and cost estimates will be determined if these evaluations reveal that corrective actions are necessary. We cannot predict the outcome of this matter.

We measure our liability for environmental sites based on available evidence, including our experience in investigating and remediating environmentally impaired sites. The process often involves assessing and developing cost-sharing arrangements with other PRPs. For all sites, as assessments are developed and analyzed, we will accrue costs for the sites in O&M on the Income Statements to the extent our liability is probable and the costs can be reasonably estimated. Because the extent of environmental impact, allocation among PRPs for all sites, remediation alternatives (which could involve either minimal or significant efforts), and concurrence of the regulatory authorities have not yet reached the stage where a reasonable estimate of the remediation costs can be made, we cannot determine the total costs that may be incurred in connection with the remediation of all sites at this time. It is probable that current estimates will change and additional losses, which could be material, may be incurred in the future.

The following tables contain information about accruals for probable and estimable costs related to various environmental sites, which were included in other current liabilities and other liabilities and deferred credits on the Balance Sheets:

PROGRESS	ENERGY
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				Remediatiion		
			0	f Distribution		
		MGP and	a	nd Substation		
(in millions)		Other Sites		Transformers		Total
Balance, December 31, 2009	\$	22	5	20	\$	42
Amount accrued for environmental loss				14		
contingencies(a)		8		13		21
Expenditures for environmental loss contingencies(a)		(10)		(18)		(28)
Balance, December 31, 2010(b)	\$	20	S	15	S	35
Balance, December 31, 2008	\$	3.1	5	22	\$	53
Amount accrued for environmental loss contingencies(a)		.3		13		16
Expenditures for environmental loss contingencies(a)		(12)	t.	(15)		(27)
Balance, December 31, 2009(b)	\$	22	S	20	\$	42

- (a) Amounts accrued and expenditures are for the years ended December 31. For the year ended December 31, 2008, we accrued \$8 million for the remediation of MGP and other sites and \$17 million for the remediation of distribution and substation transformers. For the year ended December 31, 2008, we spent \$8 million for the remediation of MGP and other sites and \$28 million for the remediation of distribution and substation transformers.
- (b) Expected to be paid out over one to 15 years.

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(in millions)	MGP and Other Sites
Balance, December 31, 2009	\$ 13
Amount accrued for environmental loss	
contingencies(a)	3
Expenditures for environmental loss contingencies(a)	(4)
Balance, December 31, 2010(b)	\$ 12
Balance, December 31, 2008	\$ 16
Amount accrued for environmental loss contingencies(a)	3
Expenditures for environmental loss contingencies(a)	(6)
Balance, December 31, 2009(b)	\$ 13

⁽a) Amounts accrued and expenditures are for the years ended December 31. For the year ended December 31, 2008, PEC accrued and spent approximately \$8 million.

PEF

			F	Remediation		
			of I	Distribution		
		MGP and	and	Substation		
(in millions)		Other Sites	Tr	ansformers		Total
Balance, December 31, 2009	\$	9	S	20	\$	29
Amount accrued for environmental loss						
contingencies(a)		5		13		18
Expenditures for environmental loss contingencies(a)		(6)		(18)		(24)
Balance, December 31, 2010(b)	\$	8.	\$	15	\$	23
Balance, December 31, 2008	\$	15	\$	22	\$	37
Amount accrued for environmental loss contingencies(a)		(4)		13		13
Expenditures for environmental loss contingencies(a)		(6)		(15)		(21)
Balance, December 31, 2009(b)	S	9	\$	20	S	29

⁽a) Amounts accrued and expenditures are for the years ended December 31. For the year ended December 31, 2008, PEF accrued approximately \$17 million and spent approximately \$28 million, which primarily related to distribution and substation transformers.

PROGRESS ENERGY

In addition to the Utilities' sites discussed under "PEC" and "PEF" below, we incurred indemnity obligations related to certain

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⁽b) Expected to be paid out over one to five years.

⁽b) Expected to be paid out over one to 15 years.

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pre-closing liabilities of divested subsidiaries, including certain environmental matters (See discussion under Guarantees in Note 22C).

PEC

PEC has recorded a minimum estimated total remediation cost for all of its remaining MGP sites based upon its historical experience with remediation of several of its MGP sites. The maximum amount of the range for all the sites cannot be determined at this time. Actual experience may differ from current estimates, and it is probable that estimates will continue to change in the future.

In 2004, the EPA advised PEC that it had been identified as a PRP at the Ward Transformer site located in Raleigh, N.C. (Ward) site. The EPA offered PEC and a number of other PRPs the opportunity to negotiate the removal action for the Ward site and reimbursement to the EPA for the EPA's past expenditures in addressing conditions at the Ward site. Subsequently, PEC and other PRPs signed a settlement agreement, which requires the participating PRPs to remediate the Ward site. At December 31, 2010 and December 31, 2009, PEC's recorded liability for the site was approximately \$5 million and \$4 million, respectively. In 2008 and 2009, PEC filed civil actions against PRPs seeking contribution for and recovery of costs incurred in remediating the Ward site, as well as a declaratory judgment that defendants are jointly and severally liable for response costs at the site. PEC has settled with a number of the PRPs and is in active settlement negotiations with others. On March 24, 2010, the federal district court in which this matter is pending denied motions to dismiss filed by a number of defendants, but granted several other motions filed by state agencies and successor entities. The court also set a trial date for May 7, 2012. On June 15, 2010, the court entered a case management order and discovery is proceeding. The outcome of these matters cannot be predicted.

In 2008, the EPA issued a Record of Decision for the operable unit for stream segments downstream from the Ward site (Ward OU1) and advised 61 parties, including PEC, of their identification as PRPs for Ward OU1 and for the operable unit for further investigation at the Ward facility and certain adjacent areas (Ward OU2). The EPA's estimate for the selected remedy for Ward OU1 is approximately \$6 million. The EPA offered PEC and the other PRPs the opportunity to negotiate implementation of a response action for Ward OU1 and a remedial investigation and feasibility study for Ward OU2, as well as reimbursement to the EPA of approximately \$1 million for the EPA's past expenditures in addressing conditions at the site. In 2009, PEC and several of the other participating PRPs at the Ward site submitted a letter containing a good faith response to the EPA's special notice letter. Another group of PRPs separately submitted a good faith response, which the EPA advised would be used to negotiate implementation of the required actions. The other PRPs' good faith response was subsequently withdrawn. Discussions among representatives of certain PRPs, including PEC, and the EPA are ongoing. Although a loss is considered probable, an agreement among the PRPs for these matters has not been reached; consequently, it is not possible at this time to reasonably estimate the total amount of PEC's obligation, if any, for Ward OU1 and Ward OU2.

PEF

The accruals for PEF's MGP and other sites relate to two former MGP sites and other sites associated with PEF that have required, or are anticipated to require, investigation and/or remediation. The maximum amount of the range for all the sites cannot be determined at this time. Actual experience may differ from current estimates, and it is probable that estimates will continue to change in the future.

PEF has received approval from the FPSC for recovery through the ECRC of the majority of costs associated with the remediation of distribution and substation transformers. Under agreements with the Florida Department of Environmental Protection (FDEP), PEF has reviewed all distribution transformer sites and all substation sites for mineral oil-impacted soil caused by equipment integrity issues. Should additional distribution transformer sites be identified outside of this population, the distribution O&M costs will not be recoverable through the ECRC. At December 31, 2010 and December 31, 2009, PEF has recorded a regulatory asset for the probable recovery of costs through the ECRC related to the sites included under the agreement with the FDEP.

B. AIR AND WATER QUALITY

At December 31, 2010 and 2009, we were subject to various current federal, state and local environmental compliance laws and regulations governing air and water quality, resulting in capital expenditures and increased O&M expenses. These compliance laws

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and regulations included the Clean Air Interstate Rule (CAIR), the Clean Air Visibility Rule (CAVR), the North Carolina Clean Smokestacks Act, enacted in June 2002 (Clean Smokestacks Act) and mercury regulation. PEC's environmental compliance projects under the first phase of Clean Smokestacks Act emission reductions have been placed in service. PEF's CAIR projects have been placed in service.

In 2008, the U.S. Court of Appeals for the District of Columbia (D.C. Court of Appeals) initially vacated the CAIR in its entirety and subsequently remanded the rule without vacating it for the EPA to conduct further proceedings consistent with the court's prior opinion. On August 2, 2010, the EPA published the proposed Transport Rule, which is the regulatory program that will replace the CAIR when finalized. The proposed Transport Rule contains new emissions trading programs for nitrogen oxides (NOx) and sulfur dioxide (SO₂) emissions as well as more stringent overall emissions targets. The EPA plans to finalize the Transport Rule in the spring of 2011. Due to significant investments in NOx and SO₂ emissions controls and fleet modernization projects completed or under way, we believe both PEC and PEF are well positioned to comply with the Transport Rule. The outcome of the EPA's rulemaking cannot be predicted. Because of the D.C. Court of Appeals' decision that remanded the CAIR, the current implementation of the CAIR continues to fulfill best available retrofit technology (BART) for NOx and SO₂ for BART-affected units under the CAVR. Should this determination change as the Transport Rule is promulgated, CAVR compliance eventually may require consideration of NOx and SO₂ emissions in addition to particulate matter emissions for BART-eligible units.

In 2008, the D.C. Court of Appeals vacated the CAMR. As a result, the EPA subsequently announced that it will develop a maximum achievable control technology (MACT) standard. The United States District Court for the District of Columbia has issued an order requiring the EPA to issue a final MACT standard for power plants by November 16, 2011. In addition, North Carolina adopted a state-specific requirement. The North Carolina mercury rule contains a requirement that all coal-fired units in the state install mercury controls by December 31, 2017, and requires compliance plan applications to be submitted in 2013. We are currently evaluating the impact of these decisions. The outcome of this matter cannot be predicted.

To date, expenditures at PEF for CAIR regulation primarily relate to environmental compliance projects at Crystal River Units No. 4 and No. 5 (CR4 and CR5). The CR4 project was placed in service in May 2010 and the CR5 project was placed in service in December 2009. Under an agreement with the FDEP, PEF will retire Crystal River Units No. 1 and No. 2 (CR1 and CR2) as coal-fired units and operate emission control equipment at CR4 and CR5. CR1 and CR2 will be retired after the second proposed nuclear unit at Levy completes its first fuel cycle, which was originally anticipated to be around 2020. As discussed in Note 7C, PEF identified in its 2010 nuclear cost-recovery filing regulatory and economic conditions causing schedule shifts such that major construction activities are being postponed until after the NRC issues the Levy COL. As required, PEF has advised the FDEP of these developments that will delay the retirement of CR1 and CR2 beyond the originally anticipated date. We are currently evaluating the impacts of the Levy schedule on PEF's compliance with environmental regulations. We cannot predict the outcome of this matter.

The EPA is continuing to record allowance allocations under the CAIR NOx trading program, in some cases for years beyond the estimated 2011 finalization of the Transport Rule. The EPA's continued recording of CAIR NOx allowance allocations does not guarantee that allowances will continue to be usable for compliance after a replacement rule is finalized or that they will continue to have value in the future. SO₂ emission allowances will be utilized to comply with existing Clean Air Act requirements. PEF's CAIR expenses, including NOx allowance inventory expense, are recoverable through the ECRC. At December 31, 2010 and 2009, PEC had approximately \$8 million and \$13 million, respectively, in SO₂ emission allowances and an immaterial amount of NOx emission allowances. At December 31, 2010 and 2009, PEF had approximately \$5 million and \$7 million, respectively, in SO₂ emission allowances and approximately \$28 million and \$36 million, respectively, in NOx emission allowances.

22. COMMITMENTS AND CONTINGENCIES

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A. PURCHASE OBLIGATIONS

In most cases, our purchase obligation contracts contain provisions for price adjustments, minimum purchase levels and other financial commitments. The commitment amounts presented below are estimates and therefore will likely differ from actual purchase amounts. At December 31, 2010, the following tables reflect contractual cash obligations and other commercial commitments in the respective periods in which they are due:

Progress Energy

O Ov									
(in millions)		2011		2012	2013	2014	2015	Thereafter	Total
Fuel(a)	\$	2,407	5	2,365	\$ 1,985	\$ 1,441	\$ 1,224	\$ 6,719	\$ 16,141
Purchased power		475		457	440	382	389	3,461	5,604
Construction obligations(a)		507		230	122	51	55	14	979
Other purchase obligations	- 1	122		72	66	41	69	697	1,067
Total	\$	3,511	\$	3,124	\$ 2,613	\$ 1,915	\$ 1,737	\$ 10,891	\$ 23,791

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PEC

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(in millions)	2011		2012	2013	2014		2015	Thereafter		Total
Fuel	\$ 1,269	\$	1,202	\$ 1,130	\$ 846	\$	816	\$ 2,764	S	8,027
Purchased power	98		80	73	68		69	427		815
Construction obligations	450		199	75	8			(+)		732
Other purchase obligations	39		25	-15	19		39	303		440
Total	\$ 1,856	8	1,506	\$ 1,293	\$ 941	S	924	\$ 3,494	S	10,014

PEF

(in millions)		2011		2012		2013		2014		2015		Thereafter		Total
Fuel(a)	2	1.138	· ·	1,163	e	855	•	595	•	408	¢	3,955	c	8,114
Purchased power	3	377	D.	377	D.	367	-D	314	D	320	.0.	3,034	٥	4,789
Construction obligations(a)		57		31		47		43		55		14		247
Other purchase obligations		59		39	7	48		22		30		394		592
Total	\$	1,631	\$	1,610	\$	1,317	\$	974	\$	813	\$	7,397	S	13,742

(a) PEF signed an engineering, procurement and construction (EPC) agreement on December 31, 2008, with Westinghouse Electric Company LLC and Stone & Webster, Inc. for two approximately 1,100-MW Westinghouse AP1000 nuclear units planned for construction at Levy Due to uncertainty regarding the ultimate magnitude and timing of obligations under the EPC agreement and the Levy nuclear fabrication contract, the table includes only the obligations related to the selected components of long lead time equipment as discussed under "Fuel and Purchased Power" and "Construction Obligations."

FUEL AND PURCHASED POWER

Through our subsidiaries, we have entered into various long-term contracts for coal, oil, gas and nuclear fuel as well as transportation agreements for the related fuel. Our purchases under these commitments were \$2.890 billion, \$2.921 billion and \$3.078 billion for 2010, 2009 and 2008, respectively. PEC's total purchases under these commitments for its generating plants were \$1.489 billion, \$1.527 billion and \$1.446 billion in 2010, 2009 and 2008, respectively. PEF's purchases totaled \$1.401 billion, \$1.394 billion and \$1.632 billion in 2010, 2009 and 2008, respectively. Essentially all fuel and certain purchased power costs incurred by PEC and PEF are eligible for recovery through their respective cost-recovery clauses.

In December 2008, PEF entered into a nuclear fuel fabrication contract for the planned Levy nuclear units. The construction schedule and startup dates were subsequently revised. (See discussion following under "Construction Obligations.") This approximately \$400 million contract (for fuel plus related core components), which is excluded from the previous table, is for the period from 2019 through 2033, and contains exit provisions with termination fees that vary based on the circumstance.

Both PEC and PEF have ongoing purchased power contracts, including renewable energy contracts, with certain co-generators, primarily qualified facilities (QFs), with expiration dates ranging from 2011 to 2030. These purchased power contracts generally provide for capacity and energy payments or bundled capacity and energy payments.

PEC executed two long-term tolling agreements for the purchase of all of the power generated from Broad River LLC's Broad River facility. One agreement provides for the purchase of approximately 500 MW of capacity through May 2021 with average minimum annual payments of approximately \$24 million, primarily representing capital-related capacity costs. The second agreement provides for the additional purchase of approximately 335 MW of capacity through February 2022 with average annual payments of

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approximately \$24 million representing capital-related capacity costs. Total purchases for both capacity and energy under the Broad River LLC's Broad River facility agreements amounted to \$115 million, \$46 million and \$44 million in 2010, 2009 and 2008, respectively.

In 2007, PEC executed long-term agreements for the purchase of power from Southern Power Company. The agreements provide for firm unit capacity and energy purchases of 305 MW (68 percent of net output) for 2010, 310 MW (30 percent of net output) for 2011 and 150 MW (33 percent of net output) annually thereafter through 2019. Estimated payments for capacity under the agreements are approximately \$25 million for 2011 and \$12 million annually thereafter through 2019. Total purchases for both capacity and energy under the agreements were \$92 million in 2010.

PEC has various pay-for-performance contracts with QFs, including renewable energy, for approximately 31 MW of firm capacity expiring at various times through 2030. In most cases, these contracts account for 100 percent of the net generating capacity of each of the facilities. Payments for both capacity and energy are contingent upon the QFs' ability to generate. Payments made under these contracts were \$8 million, \$24 million and \$55 million in 2010, 2009 and 2008, respectively.

PEF has firm contracts for approximately 657 MW of purchased power with other utilities, including a contract with Southern Company for approximately 424 MW (25 percent of net output) of purchased power annually, which started in 2010 and extends into 2016. A contract with Southern Company for approximately 414 MW (12 percent of net output) of purchased power ended in 2010. Total purchases, for both energy and capacity, under agreements with other utilities amounted to \$189 million, \$149 million and \$178 million for 2010, 2009 and 2008, respectively. Minimum purchases under these contracts, representing capital-related capacity costs, are approximately \$64 million, \$53 million, \$46 million, \$65 million and \$65 million for 2011 through 2015, respectively, and \$24 million payable thereafter.

PEF has ongoing purchased power contracts with certain QFs for 682 MW of firm capacity with expiration dates ranging from 2011 to 2025. Energy payments are based on the actual power taken under these contracts. Capacity payments are subject to the QFs meeting certain contract performance obligations. In most cases, these contracts account for 100 percent of the net generating capacity of each of the facilities. All ongoing commitments have been approved by the FPSC. Total capacity and energy payments made under these contracts amounted to \$469 million, \$435 million and \$440 million for 2010, 2009 and 2008, respectively. Minimum expected future capacity payments under these contracts are \$300 million, \$313 million, \$309 million, \$238 million and \$244 million for 2011 through 2015, respectively, and \$3.006 billion payable thereafter. The FPSC allows the capacity payments to be recovered through a capacity cost-recovery clause, which is similar to, and works in conjunction with, energy payments recovered through the fuel cost-recovery clause.

In 2009, PEC executed a long-term coal transportation agreement by combining, amending and restating previous agreements with Norfolk Southern Railroad. This agreement will support PEC's coal supply needs through June 2020. Expected future transportation payments under this agreement are \$223 million, \$235 million, \$224 million, \$213 million and \$218 million for 2011 through 2015, respectively, with approximately \$1.322 billion payable thereafter. Coal transportation expenses under these agreements were approximately \$231 million and \$283 million for 2010 and 2009, respectively. PEC's state utility commissions allow fuel-related costs to be recovered through fuel cost-recovery clauses.

PEC has entered into conditional agreements for firm pipeline transportation capacity to support PEC's gas supply needs. Certain agreements are for the period from May 2011 through May 2033. The estimated total cost to PEC associated with these agreements is approximately \$2.042 billion, approximately \$426 million of which will be classified as a capital lease. Due to the conditions of the capital lease agreement, the capital lease will not be recorded on PEC's balance sheet until approximately 2012. The transactions are subject to several conditions precedent, including various state regulatory approvals, the completion and commencement of operation of necessary related interstate and intrastate natural gas pipeline system expansions and other contractual provisions. Due to the conditions of these agreements, the estimated costs associated with these agreements are not currently included in PEC's fuel commitments or in PEC's capital lease assets or obligations.

In April 2008, (and as amended in February 2009), PEF entered into a conditional contract with a pipeline entity for firm pipeline

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transportation capacity to support PEF's gas supply needs for the period from April 2011 through March 2036. The total cost to PEF associated with this agreement is estimated to be approximately \$890 million. In addition to this contract, PEF has entered into additional gas transportation arrangements for the period from 2011 through 2036. The total current notional cost of these additional agreements is estimated to be approximately \$281 million. All of these contracts are subject to conditions precedent, including the completion and commencement of operation of necessary related interstate natural gas pipeline system expansions. Due to the conditions of these agreements, the estimated costs associated with these agreements are not currently included in PEF's fuel commitments.

CONSTRUCTION OBLIGATIONS

We have purchase obligations related to various capital construction projects. Our total payments under these contracts were \$703 million, \$818 million and \$1.018 billion for 2010, 2009 and 2008, respectively.

PEC has purchase obligations related to various capital projects including new generation and transmission obligations. Total payments under PEC's construction-related contracts were \$555 million, \$199 million and \$140 million for 2010, 2009 and 2008, respectively. Payments for 2010 primarily relate to construction of generating facilities at our sites in Richmond County, N.C., Wayne County, N.C., and New Hanover County, N.C., as discussed in Note 7B.

PEF made payments of \$63 million, \$243 million and \$117 million for 2010, 2009 and 2008, respectively, toward long lead equipment and engineering related to the Levy EPC. Additionally, PEF has other construction obligations related to various capital projects including new generation, transmission and environmental compliance. Total payments under PEF's other construction-related contracts were \$84 million, \$376 million and \$761 million for 2010, 2009 and 2008, respectively.

The future construction obligations presented in the previous tables for Progress Energy and PEF exclude the EPC agreement. The EPC agreement includes provisions for termination. For termination without cause, the EPC agreement contains exit provisions with termination fees, which may be significant, that vary based on the termination circumstances. As discussed in Note 7C in PEF's 2010 nuclear cost-recovery filing, PEF identified a schedule shift in the Levy project that resulted from the NRC's 2009 determination that certain schedule-critical work that PEF had proposed to perform within the scope of its Limited Work Authorization request submitted with the combined license (COL) application will not be authorized until the NRC issues the COL. Consequently, excavation and foundation preparation work anticipated in the initial schedule cannot begin until the COL is issued, resulting in a project shift of at least 20 months. Since then, regulatory and economic conditions identified in the 2010 nuclear cost-recovery filing have changed such that major construction activities on the Levy project are being postponed until after the NRC issues the COL, expected in 2013 if the current licensing schedule remains on track. We executed an amendment to the EPC agreement in 2010 due to the schedule shifts, Prior to the amendment, estimated payments and associated escalations were \$8.608 billion for the multi-year contract and did not assume any joint ownership. Because we have executed an amendment to the EPC agreement and anticipate negotiating additional amendments upon receipt of the COL, we cannot currently predict the timing of when those obligations will be satisfied or the magnitude of any change. Additionally, in light of the schedule shifts in the Levy nuclear project, PEF may incur fees and charges related to the disposition of outstanding purchase orders on long lead time equipment for the Levy nuclear project, which could be material. In June 2010, PEF completed its long lead time equipment disposition analysis to minimize the impact associated with the schedule shift. As a result of the analysis, PEF will continue with selected components of the long lead time equipment. Work has been suspended on the remaining long lead time equipment items, which have total remaining estimated payments and associated escalations of approximately \$1.250 billion included in the previously discussed \$8.608 billion. PEF has been in suspension negotiations with the selected equipment vendors, which we anticipate concluding by the end of the first quarter of 2011. In its April 30, 2010 nuclear cost-recovery filing, PEF included for rate-making purposes a point estimate of potential Levy disposition fees and charges of \$50 million, subject to true-up. However, the amount of disposition fees and charges, if any, cannot be determined until suspension negotiations are completed. We cannot predict the outcome of this matter.

OTHER PURCHASE OBLIGATIONS

We have various other contractual obligations primarily related to PESC service contracts for operational services, PEC service

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agreements related to its Richmond County, N.C., Wayne County, N.C., and New Hanover County, N.C., generating facilities, and PEF service agreements related to the Hines Energy Complex and the Bartow Plant. Our payments under these agreements were \$124 million, \$56 million and \$110 million for 2010, 2009 and 2008, respectively.

PEC has various other purchase obligations, including obligations for parts and equipment, limestone supply and fleet vehicles. Total purchases under these contracts were \$55 million, \$14 million and \$18 million for 2010, 2009 and 2008, respectively.

On October 1, 2010, PEC entered into long-term service agreements for its Richmond County, N.C., Wayne County, N.C., and New Hanover County, N.C., generating facilities, covering projected maintenance events for each facility through 2033, 2028 and 2029, respectively. The total cost to PEC associated with these agreements is estimated to be approximately \$379 million over the term of the agreements. Expected future payments under these agreements are \$6 million, \$1 million, \$16 million and \$36 million for 2011 through 2015, respectively, with approximately \$303 million payable thereafter. Total purchases under these agreements were not material for 2010.

Among PEF's other purchase obligations, PEF has long-term service agreements for the Hines Energy Complex and the Bartow Plant, emission obligations and fleet vehicles. Total payments under these contracts were \$35 million, \$22 million and \$58 million for 2010, 2009 and 2008, respectively. Future obligations are primarily comprised of the long-term service agreements.

B. LEASES

We lease office buildings, computer equipment, vehicles, railcars and other property and equipment with various terms and expiration dates. Some rental payments for transportation equipment include minimum rentals plus contingent rentals based on mileage. These contingent rentals are not significant. Our rent expense under operating leases totaled \$39 million, \$37 million and \$38 million for 2010, 2009 and 2008, respectively. Our purchased power expense under agreements classified as operating leases was approximately \$61 million, \$11 million and \$152 million in 2010, 2009 and 2008, respectively.

PEC's rent expense under operating leases totaled \$25 million, \$26 million and \$26 million during 2010, 2009 and 2008, respectively. These amounts include rent expense allocated from PESC to PEC of \$5 million in 2010, 2009 and 2008. Purchased power expense under agreements classified as operating leases was approximately \$38 million, \$11 million and \$9 million in 2010, 2009 and 2008, respectively.

PEF's rent expense under operating leases totaled \$14 million, \$11 million and \$11 million during 2010, 2009 and 2008, respectively. These amounts include rent expense allocated from PESC to PEF of \$3 million in 2010, 2009 and 2008. Purchased power expense under agreements classified as operating leases was approximately \$23 million and \$142 million in 2010 and 2008, respectively. PEF had no purchased power expense under operating lease agreements for 2009.

Assets recorded under capital leases, including plant related to purchased power agreements, at December 31 consisted of:

		Progres	ss Er	ergy		P	EC		F	EF	
(in millions)		2010		2009		2010		2009	2010		2009
Buildings	\$	267	\$	267	S	30	\$	30	\$ 237	\$	237
Less: Accumulated amortization		(46)		(37)		(17)		(15)	(29)		(22)
Total	S	221	\$	230	\$	13	\$	15	\$ 208	\$	215

Consistent with the ratemaking treatment for capital leases, capital lease expenses are charged to the same accounts that would be used if the leases were operating leases. Thus, our and the Utilities' capital lease expense is generally included in O&M or purchased power expense. Our capital lease expense totaled \$25 million, \$26 million and \$26 million for 2010, 2009 and 2008, respectively, which was primarily comprised of PEF's capital lease expense of \$23 million, \$24 million and \$24 million for 2010, 2009 and 2008, respectively.

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At December 31, 2010, minimum annual payments, excluding executory costs such as property taxes, insurance and maintenance, under long-term noncancelable operating and capital leases were:

	Progres	s Er	nergy	P	EC			P	EF	
(in millions)	Capital	0	perating	Capital	O	perating		Capital	Op	erating
2011	\$ 28	\$	37	\$ 2	\$	23	S	26	S	10
2012	28		55	2		22		26		30
2013	36		80	10		43		26		35
2014	26		78	-		42		26		34
2015	25		77			43		25		33
Thereafter	227		866	б		515		221		350
Minimum annual payments Less amount representing	370		1,193	20		688		350		492
imputed interest	(149)			(7)				(142)		
Total	\$ 221	\$	1,193	\$ 13	S	688	\$	208	\$	492

In 2003, we entered into an operating lease for a building for which minimum annual rental payments are approximately \$7 million. The lease term expires July 2035 and provides for no rental payments during the last 15 years of the lease, during which period \$53 million of rental expense will be recorded in the Consolidated Statements of Income.

In 2008, PEC entered into a 336-MW (100 percent of net output) tolling purchased power agreement, which is classified as an operating lease. The agreement calls for an approximately \$18 million initial minimum payment with minimum annual payments from 2013 through 2032 escalating at a rate of 2.5 percent, for a total of approximately \$460 million.

In 2009, PEC entered into a 240-MW (100 percent of net output) tolling purchased power agreement, which is classified as an operating lease. The agreement calls for minimum annual payments of approximately \$10 million from July 2012 through September 2017, for a total of approximately \$52 million.

In 2007, PEF entered into a 632-MW (100 percent of net output) tolling purchased power agreement, which is classified as an operating lease. The agreement calls for minimum annual payments of approximately \$28 million from June 2012 through May 2027, for a total of approximately \$420 million.

In 2005, PEF entered into an agreement for a capital lease for a building completed during 2006. The lease term expires March 2047 and provides for minimum annual payments from 2007 through 2026 and no payments from 2027 through 2047. The minimum annual payments are approximately \$5 million, for a total of approximately \$103 million. During the last 20 years of the lease, approximately \$51 million of rental expense will be recorded in the Statements of Income.

In 2006, PEF extended the terms of a 517-MW (100 percent of net output) tolling agreement for purchased power, which is classified as a capital lease of the related plant, for an additional 10 years. The agreement calls for minimum annual payments of approximately \$21 million from April 2007 through April 2024, for a total of approximately \$348 million.

The Utilities are lessors of electric poles, streetlights and other facilities. PEC's minimum rentals receivable under noncancelable leases were \$11 million for 2011 and none thereafter. PEC's rents received are contingent upon usage and totaled \$33 million, \$34 million, \$33 million for 2010, 2009 and 2008, respectively. PEF's rents received are based on a fixed minimum rental where price varies by type of equipment or contingent usage and totaled \$85 million, \$84 million and \$81 million for 2010, 2009 and 2008, respectively. PEF's minimum rentals receivable under noncancelable leases are not material for 2011 and thereafter.

C. GUARANTEES

As a part of normal business, we enter into various agreements providing future financial or performance assurances to third parties

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Such agreements include guarantees, standby letters of credit and surety bonds. At December 31, 2010, we do not believe conditions are likely for significant performance under these guarantees. To the extent liabilities are incurred as a result of the activities covered by the guarantees, such liabilities are included in the accompanying Balance Sheets.

At December 31, 2010, we have issued guarantees and indemnifications of and for certain asset performance, legal, tax and environmental matters to third parties, including indemnifications made in connection with sales of businesses. At December 31, 2010, our estimated maximum exposure for guarantees and indemnifications for which a maximum exposure is determinable was \$307 million, including \$31 million at PEF. Related to the sales of businesses, the latest specified notice period extends until 2013 for the majority of legal, tax and environmental matters provided for in the indemnification provisions. Indemnifications for the performance of assets extend to 2016. For certain matters for which we receive timely notice, our indemnity obligations may extend beyond the notice period. Certain indemnifications have no limitations as to time or maximum potential future payments. At December 31, 2010 and 2009, we had recorded liabilities related to guarantees and indemnifications to third parties of approximately \$31 million and \$34 million, respectively. These amounts included \$6 million and \$7 million for PEF at December 31, 2010 and 2009, respectively. During the year ended December 31, 2010, our and the Utilities' accruals and expenditures related to guarantees and indemnifications were not material. As current estimates change, additional losses related to guarantees and indemnifications to third parties, which could be material, may be recorded in the future.

In addition, the Parent has issued \$300 million in guarantees for certain payments of two wholly owned indirect subsidiaries (See Note 23).

D. OTHER COMMITMENTS AND CONTINGENCIES

ENVIRONMENTAL

We are subject to federal, state and local regulations regarding environmental matters (See Note 21)

SPENT NUCLEAR FUEL MATTERS

Pursuant to the Nuclear Waste Policy Act of 1982, the Utilities entered into contracts with the DOE under which the DOE agreed to begin taking spent nuclear fuel by no later than January 31, 1998. All similarly situated utilities were required to sign the same standard contract.

The DOE failed to begin taking spent nuclear fuel by January 31, 1998. In January 2004, the Utilities filed a complaint in the United States Court of Federal Claims against the DOE, claiming that the DOE breached the Standard Contract for Disposal of Spent Nuclear Fuel by failing to accept spent nuclear fuel from our various facilities on or before January 31, 1998. Approximately 60 cases involving the government's actions in connection with spent nuclear fuel are currently pending in the Court of Federal Claims. The Utilities have asserted nearly \$91 million in damages incurred between January 31, 1998, and December 31, 2005, the time period set by the court for damages in this case. The Utilities may file subsequent damage claims as they incur additional costs.

In 2008, the Utilities received a ruling from the United States Court of Federal Claims awarding \$83 million in the claim against the DOE for failure to abide by a contract for federal disposition of spent nuclear fuel. A request for reconsideration filed by the United States Department of Justice resulted in an immaterial reduction of the award. Substantially all of the award relates to costs incurred by PEC. On August 15, 2008, the Department of Justice appealed the United States Court of Federal Claims ruling to the D.C. Court of Appeals. On July 21, 2009, the D.C. Court of Appeals vacated and remanded the calculation of damages back to the Trial Court but affirmed the portion of damages awarded that were directed to overhead costs and other indirect expenses. The Department of Justice requested a rehearing en banc but the D.C. Court of Appeals denied the motion on November 3, 2009. In the event that the Utilities recover damages in this matter, such recovery will primarily offset capital assets and therefore is not expected to have a material impact on the Utilities' results of operations. However, the Utilities cannot predict the outcome of this matter.

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SYNTHETIC FUELS MATTERS

On October 21, 2009, a jury delivered a verdict in a lawsuit against Progress Energy and a number of our subsidiaries and affiliates arising out of an Asset Purchase Agreement dated as of October 19, 1999, and amended as of August 23, 2000 (the Asset Purchase Agreement) by and among U.S. Global, LLC (Global); Earthco; certain affiliates of Earthco, EFC Synfuel LLC (which was owned indirectly by Progress Energy, Inc.) and certain of its affiliates, including Solid Energy LLC; Solid Fuel LLC; Ceredo Synfuel LLC; Gulf Coast Synfuel LLC (renamed Sandy River Synfuel LLC) (collectively, the Progress Affiliates), as amended by an amendment to the Asset Purchase Agreement. In a case filed in the Circuit Court for Broward County, Fla., in March 2003 (the Florida Global Case), Global requested an unspecified amount of compensatory damages, as well as declaratory relief. Global asserted (1) that pursuant to the Asset Purchase Agreement, it was entitled to an interest in two synthetic fuels facilities previously owned by the Progress Affiliates and an option to purchase additional interests in the two synthetic fuels facilities and (2) that it was entitled to damages because the Progress Affiliates prohibited it from procuring purchasers for the synthetic fuels facilities. As a result of the expiration of the Section 29 tax credit program on December 31, 2007, all of our synthetic fuels businesses were abandoned and we reclassified our synthetic fuels businesses as discontinued operations.

The jury awarded Global \$78 million. On October 23, 2009, Global filed a motion to assess prejudgment interest on the award. On November 20, 2009, the court granted the motion and assessed \$55 million in prejudgment interest and entered judgment in favor of Global in a total amount of \$133 million. During the year ended December 31, 2009, we recorded an after-tax charge of \$74 million to discontinued operations. In December 2009, we made a \$154 million payment, which represents payment of the total judgment and a required premium equivalent to two years of interest, to the Broward County Clerk of Court bond account. On December 17, 2010, we filed our initial appellate brief. We cannot predict the outcome of this matter.

In a second suit filed in the Superior Court for Wake County, N.C., *Progress Synfuel Holdings, Inc. et al. v. U.S. Global, LLC* (the North Carolina Global Case), the Progress Affiliates seek declaratory relief consistent with our interpretation of the Asset Purchase Agreement. Global was served with the North Carolina Global Case on April 17, 2003.

On May 15, 2003, Global moved to dismiss the North Carolina Global Case for lack of personal jurisdiction over Global. In the alternative, Global requested that the court decline to exercise its discretion to hear the Progress Affiliates' declaratory judgment action. On August 7, 2003, the Wake County Superior Court denied Global's motion to dismiss, but stayed the North Carolina Global Case, pending the outcome of the Florida Global Case. The Progress Affiliates appealed the superior court's order staying the case. By order dated September 7, 2004, the North Carolina Court of Appeals dismissed the Progress Affiliates' appeal. Based upon the verdict in the Florida Global Case, we anticipate dismissal of the North Carolina Global Case.

NOTICE OF VIOLATION

On April 29, 2009, the EPA issued a notice of violation and opportunity to show cause with respect to a 16,000-gallon oil spill at one of PEC's substations in 2007. The notice of violation did not include specified sanctions sought. Subsequently, the EPA notified PEC that the agency was seeking monetary sanctions that are *de minimus* to our and PEC's results of operations or financial condition. PEC has entered into consent agreements with the EPA resolving all issues and requiring *de minimus* payment of penalties and performance.

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FLORIDA NUCLEAR COST RECOVERY

On February 8, 2010, a lawsuit was filed against PEF in state circuit court in Sumter County, Fla., alleging that the Florida nuclear cost-recovery statute (Section 366.93, Florida Statutes) violates the Florida Constitution, and seeking a refund of all monies collected by PEF pursuant to that statute with interest. The complaint also requests that the court grant class action status to the plaintiffs. On April 6, 2010, PEF filed a motion to dismiss the complaint. The trial judge issued an order on May 3, 2010, dismissing the complaint. The plaintiffs filed an amended complaint on June 1, 2010. PEF believes the lawsuit is without merit and filed a motion to dismiss the amended complaint on July 12, 2010. On October 1, 2010, the plaintiffs filed an appeal of the trial court's order dismissing the complaint. Initial and reply briefs have been filed by the appellants and PEF. The appellants filed their response brief on January 25, 2011. We cannot predict the outcome of this matter.

OTHER LITIGATION MATTERS

We and our subsidiaries are involved in various litigation matters in the ordinary course of business, some of which involve substantial amounts. Where appropriate, we have made accruals and disclosures to provide for such matters. In the opinion of management, the final disposition of pending litigation would not have a material adverse effect on our consolidated results of operations or financial position.

23. CONDENSED CONSOLIDATING STATEMENTS

Presented below are the Condensed Consolidating Statements of Income, Balance Sheets and Cash Flows as required by Rule 3-10 of Regulation S-X. In September 2005, we issued our guarantee of certain payments of two wholly owned indirect subsidiaries, FPC Capital I (the Trust) and Florida Progress Funding Corporation (Funding Corp.). Our guarantees are in addition to the previously issued guarantees of our wholly owned subsidiary, Florida Progress.

The Trust, a finance subsidiary, was established in 1999 for the sole purpose of issuing \$300 million of 7.10% Cumulative Quarterly Income Preferred Securities due 2039, Series A (Preferred Securities) and using the proceeds thereof to purchase from Funding Corp. \$300 million of 7.10% Junior Subordinated Deferrable Interest Notes due 2039 (Subordinated Notes). The Trust has no other operations and its sole assets are the Subordinated Notes and Notes Guarantee (as discussed below). Funding Corp. is a wholly owned subsidiary of Florida Progress and was formed for the sole purpose of providing financing to Florida Progress and its subsidiaries. Funding Corp. does not engage in business activities other than such financing and has no independent operations. Since 1999, Florida Progress has fully and unconditionally guaranteed the obligations of Funding Corp. under the Subordinated Notes. In addition, Florida Progress guaranteed the payment of all distributions related to the Preferred Securities required to be made by the Trust, but only to the extent that the Trust has funds available for such distributions (the Preferred Securities Guarantee). The two guarantees considered together constitute a full and unconditional guarantee by Florida Progress of the Trust's obligations under the Preferred Securities. The Preferred Securities and the Preferred Securities Guarantee are listed on the New York Stock Exchange.

The Subordinated Notes may be redeemed at the option of Funding Corp. at par value plus accrued interest through the redemption date. The proceeds of any redemption of the Subordinated Notes will be used by the Trust to redeem proportional amounts of the Preferred Securities and common securities in accordance with their terms. Upon liquidation or dissolution of Funding Corp., holders of the Preferred Securities would be entitled to the liquidation preference of \$25 per share plus all accrued and unpaid dividends thereon to the date of payment. The annual interest expense related to the Subordinated Notes is reflected in the Consolidated Statements of Income.

We have guaranteed the payment of all distributions related to the Trust's Preferred Securities. At December 31, 2010, the Trust had outstanding 12 million shares of the Preferred Securities with a liquidation value of \$300 million. Our guarantees are joint and several, full and unconditional, and are in addition to the joint and several, full and unconditional guarantees previously issued to the Trust and Funding Corp. by Florida Progress. Our subsidiaries have provisions restricting the payment of dividends to the Parent in certain

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limited circumstances, and as disclosed in Note 11B, there were no restrictions on PEC's or PEF's retained earnings

The Trust is a variable-interest entity of which we are not the primary beneficiary. Separate financial statements and other disclosures concerning the Trust have not been presented because we believe that such information is not material to investors.

In these condensed consolidating statements, the Parent column includes the financial results of the parent holding company only. The Subsidiary Guarantor column includes the consolidated financial results of Florida Progress only, which is primarily comprised of its wholly owned subsidiary PEF. The Non-Guarantor Subsidiaries column includes the consolidated financial results of all non-guarantor subsidiaries, which is primarily comprised of our wholly owned subsidiary PEC. The Other column includes elimination entries for all intercompany transactions and other consolidation adjustments. Financial statements for PEC and PEF are separately presented elsewhere in this Form 10-K. All applicable corporate expenses have been allocated appropriately among the guarantor and non-guarantor subsidiaries. The financial information may not necessarily be indicative of results of operations or financial position had the subsidiary guarantor or other non-guarantor subsidiaries operated as independent entities.

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Condensed Consolidating Statement of Income

Year ended December 31, 2010

			Non-		Progress
		Subsidiary	Guarantor		Energy
	Parent	Guarantor	Subsidiaries	Other	inc.
(in millions)					
Operating revenues					
Operating revenues	\$ -	\$ 5,268	\$ 4,922		\$ 10,190
_Affiliate revenues		-	248	(248)	-
Total operating revenues	-	5,268	5,170	(248)	10,190
Operating expenses					
Fuel used in electric generation	-	1,614	1,686		3,300
Purchased power	-	977	302	8	1,279
Operation and maintenance	7	912	1,345	(237)	2,027
Depreciation, amortization and accretion	3	426	494		920
Taxes other than on income	=	362	225	(7)	580
_Other		17	13	- ×	30
Total operating expenses	7	4,308	4,065	(244)	8,136
Operating (loss) income	(7)	960	1,105	(4)	2,054
Other income (expense)					
Interest income	7	2	5	(7)	7
Allowance for equity funds used during construction		28	64	- X	92
_Other, net	(1)	I	(3)	3	
Total other income, net	6	31	66	(4)	99
Interest charges					
Interest charges	282	293	211	(7)	779
Allowance for borrowed funds used during					
construction		(13)	(19)	- 8	(32)
Total interest charges, net	282	280	192	(7)	747
(Loss) income from continuing operations before					
income tax and equity in earnings of consolidated					
subsidiaries	(283)	711	979	(1)	1,406
Income tax (benefit) expense	(111)	267	378	5	539
Equity in earnings of consolidated subsidiaries	1,027			(1,027)	
Income from continuing operations	855	444	601	(1,033)	867
Discontinued operations, net of tax	1	(1)	(4)		(4)
Net income	856	443	597	(1,033)	863
Net (income) loss attributable to noncontrolling				- 00,00	
interests, net of tax	4	(4)	1	(4)	(7)
Net income attributable to controlling interests	\$ 856	\$ 439	\$ 598	\$ (1,037)	\$ 856

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Condensed Consolidating Statement of Income Year ended December 31, 2009

						Non-		1	rogress
	I Day V			sidiary		arantor	1.50		Energy
(in millions)	Paren	t 1	Gu	arantor	Sub	sidiares	Other		Inc.
Operating revenues									
Operating revenues	S -		5	5,259	\$	4,626		\$	9,885
Affiliate revenues				- ×		235	(235)		
Total operating revenues	_			5,259		4,861	(235)		9,885
Operating expenses									
Fuel used in electric generation	-			2,072		1,680	-		3,752
Purchased power	-			682		229	12		911
Operation and maintenance	8			839		1,269	(222)		1,894
Depreciation, amortization and accretion	34			502		484	1 2		986
Taxes other than on income				347		216	(6)		557
_Other				13					13
Total operating expenses	8			4,455		3,878	(228)		8,113
Operating (loss) income	(8))		804		983	(7)		1,772
Other income (expense)									
Interest income	10			5		9	(10)		14
Allowance for equity funds used during construction				91		33	~		124
Other, net	18			6		(22)	4		6
Total other income, net	28	-		102		20	(6)	-	144
Interest charges									
Interest charges	233			280		215	(10)		718
Allowance for borrowed funds used during									
construction				(27)		(12)	100		(39)
Total interest charges, net	233			253		203	(10)		679
(Loss) income from continuing operations before									
income tax and equity in earnings of consolidated									
subsidiaries	(213))		653		800	(3)		1,237
Income tax (benefit) expense	(93))		200		286	4		397
Equity in earnings of consolidated subsidiaries	875					-	(875)		
Income from continuing operations	755			453		514	(882)		840
Discontinued operations, net of tax	2			(43)		(38)			(79)
Net income	757			410		476	(882)		761
Net (income) loss attributable to noncontrolling	47			400			Sec. N		
interests, net of tax				(3)		2	(3)		(4)
Net income attributable to controlling interests	\$ 757	n y	\$	407	\$	478	\$ (885)	\$	757

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Condensed Consolidating Statement of Income Year ended December 31, 2008

(in millions)	Paren			sidiary trantor		Non- arantor idiaries	Other		rogress Energy Inc.
Operating revenues									7
Operating revenues	\$ -		\$	4,738	\$	4,429	\$ -	\$	9,167
_Affiliate revenues				×		361	(361)		100
Total operating revenues	7 3			4,738		4,790	(361)		9,167
Operating expenses									
Fuel used in electric generation				1,675		1,346	-		3,021
Purchased power	3			953		346			1,299
Operation and maintenance	3			813		1,346	(342)		1,820
Depreciation, amortization and accretion	100			306		533			839
Taxes other than on income	- 6			309		207	(8)		508
Other				1		(4)			(3)
Total operating expenses	3			4,057		3,774	(350)		7,484
Operating (loss) income	(3)		681		1,016	(11)		1,683
Other income (expense)									
Interest income	11			9		16	(12)		24
Allowance for equity funds used during construction				95		27			122
Other, net				(18)		(4)	5		(17)
Total other income, net	11	١,		86		39	(7)		129
Interest charges						1.9			
Interest charges	201			263		227	(12)		679
Allowance for borrowed funds used during									
construction	-			(28)		(12)	- ×		(40)
Total interest charges, net	201	Ė		235		215	(12)		639
(Loss) income from continuing operations before									
income tax and equity in earnings of consolidated	(100			520		0.40	100		1 172
subsidiaries	(193	7		532		840	(6)		1,173
Income tax (benefit) expense	(85			172		306	2		395
Equity in earnings of consolidated subsidiaries	941	_		2.25	_	77	(941)	-	
Income from continuing operations	833			360		534	(949)		778
Discontinued operations, net of tax	(3	_		61		- 9	93.03.7	_	58
Net income	830)		421		534	(949)		836
Net income attributable to noncontrolling				100					100
interests, net of tax	4 011		_	(6)		200.7	W land		(6)
Net income attributable to controlling interests	\$ 830)	\$	415	\$	534	\$ (949)	\$	830

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Condensed Consolidating Balance Sheet December 31, 2010

				Non-		_1	Progress
	7.		Subsidiary	Guarantor			Energy
(in millions)		Parent	Guarantor	Subsidiaries	Other	è	Inc
ASSETS				C			-
Utility plant, net	\$	- 4	\$ 10,189	\$ 10,961	\$ 90	S	21,240
Current assets							
Cash and cash equivalents		110	270	231	-		611
Receivables, net		~	497	536	-		1,033
Notes receivable from affiliated companies		14	48	115	(177)	
Regulatory assets		10	105	71			176
Derivative collateral posted		9	140	24	1		164
Income taxes receivable		14	1	90	(53)	52
Prepayments and other current assets		16	750	894	(220)	1,440
Total current assets		154	1,811	1,961	(450)	3,476
Deferred debits and other assets							
Investment in consolidated subsidiaries		14,316	-	-	(14,316)	
Regulatory assets		-	1,387	987			2,374
Goodwill		8	-	1 Y-	3,655		3,655
Nuclear decommissioning trust funds			554	1,017			1,571
Other assets and deferred debits		75	238	894	(469))	738
Total deferred debits and other assets	-	14,391	2,179	2,898	(11,130		8,338
Total assets	\$	14,545	\$ 14,179		\$ (11,490		33,054
CAPITALIZATION AND LIABILITIES	_				A TENDER		
Equity							
Common stock equity	\$	10,023	\$ 4,957	\$ 5,686	\$ (10,643	8	10,023
Noncontrolling interests			4		2014-016-00		4
Total equity	~	10,023	4,961	5,686	(10,643)	10,027
Preferred stock of subsidiaries	_	1419-5-	34	59	(84)4.5		93
Long-term debt, affiliate			309	37	(36	·	273
Long-term debt, armate		3,989	4,182	3,693	158	,	11,864
Total capitalization	_	14,012	9,486	9,438	(10,679	_	22,257
	_	14,012	9,460	9,430	(10,0/9	,	44,431
Current liabilities		205	300				505
Current portion of long-term debt		205	175	2	/170		303
Notes payable to affiliated companies		10	188	3 53	(178)	250
Derivative liabilities		18 278			/272		259
Other current liabilities			1,002	1,184	(273	_	2,191
Total current liabilities		501	1,665	1,240	(451))	2,955
Deferred credits and other liabilities			(500	1 666	7445		
Noncurrent income tax liabilities		3	528	1,608	(443		1,696
Regulatory liabilities		-	1,084	1,461	90		2,635
Other liabilities and deferred credits		29	1,416	2,073	(7		3,511
Total deferred credits and other liabilities		32	3,028	5,142	(360		7,842
Total capitalization and liabilities	S	14,545	\$ 14,179	\$ 15,820	\$ (11,490)) 8	33,054

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4
	NOTES TO FINANCIAL STATEMENTS (Continue	ed)	

Condensed Consolidating Balance Sheet December 31, 2009

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

						Non-			I	rogres
	1		Sub	sidiary	Gu	arantor				Energy
(in millions)		Parent	Gua	rantor	Sub	sidiares		Other		Inc
ASSETS	70			100		552	7	70.7	T	Sec. C
Utility plant, net	\$	- 4	\$	9,733	\$	9,886	\$	114	\$	19,733
Current assets										
Cash and cash equivalents		606		72		47		-		725
Receivables, net		-		358		442		-		800
Notes receivable from affiliated companies		30		46		303		(379)		=
Regulatory assets				54		88		1.00		142
Derivative collateral posted				139		7				146
Income taxes receivable		5		97		50		(7)		145
Prepayments and other current assets		14		800		935		(176)		1,573
Total current assets		655		1,566		1,872		(562)		3,531
Deferred debits and other assets								A1		
Investment in consolidated subsidiaries		13,348		-				(13,348)		-
Regulatory assets		-		1,307		873		(1)		2,179
Goodwill				-				3,655		3,655
Nuclear decommissioning trust funds				496		871		10.00		1,367
Other assets and deferred debits		166		202		923		(520)		771
Total deferred debits and other assets		13,514		2,005		2,667	7	(10,214)		7,972
Total assets	\$	14,169	\$	13,304	\$	14,425	\$	(10,662)	\$	31,236
CAPITALIZATION AND LIABILITIES										
Equity										
Common stock equity	\$	9,449	S	4,590	\$	5,085	\$	(9,675)	\$	9,449
Noncontrolling interests				3		3				6
Total equity		9,449		4,593		5,088	7	(9,675)	=	9,455
Preferred stock of subsidiaries		-		34		59	Т	-		93
Long-term debt, affiliate		-		309		115		(152)		272
Long-term debt, net		4,193		3,883		3,703				11,779
Total capitalization		13,642		8,819		8,965		(9,827)		21,599
Current liabilities		224243	_	Giassi	_		_	No.		
Current portion of long-term debt		100		300		6		- 2		406
Short-term debt		140				- 2				140
Notes payable to affiliated companies		31		376		3		(379)		1 7
Derivative liabilities		-		161		29				190
Other current liabilities		261		941		902		(182)		1,922
Total current liabilities		501		1,778		940		(561)		2,658
Deferred credits and other liabilities								5.11.7		
Noncurrent income tax liabilities		-		320		1,258		(382)		1,196
Regulatory liabilities				1,103		1,293		114		2,510
Other liabilities and deferred credits		26		1,284		1,969		(6)		3,273
Total deferred credits and other liabilities		26	- 1	2,707		4,520		(274)		6,979
Total capitalization and liabilities	\$	14,169	\$	13,304	\$	14,425	\$	(10,662)	\$	31,236

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Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4
	NOTES TO FINANCIAL STATEMENTS (Continue	ed)	

Condensed Consolidating Statement of Cash Flows

Year ended December 31, 2010

						Non-			Progress
			Sub	sidiary	Gu	rantor			Energy
(in millions)	Par	rent	Gua	rantor	Subs	idiares	Oth	er	Inc.
Net cash provided by operating activities	S	16	\$	1,181	. \$	1,562	\$ (22:	2) \$	2,537
Investing activities									100
Gross property additions		\times		(1,014)		(1,231)	2	4	(2,221)
Nuclear fuel additions		8		(38)		(183)		-	(221)
Purchases of available-for-sale securities and other									
investments		0		(6,391)		(618)		-	(7,009)
Proceeds from available-for-sale securities and other									
investments				6,395		595		-	6,990
Changes in advances to affiliated companies		15		(2)		188	(20	1)	*
Return of investment in consolidated subsidiaries		54		-		-	(54	4)	- 3
Contributions to consolidated subsidiaries	(1	171)		-		-	17	1	-
Other investing activities		113		60		3	(11:	5)	61
Net cash provided (used) by investing activities		11		(990)	= 7	(1,246)	(17:	5)	(2,400)
Financing activities									
Issuance of common stock, net	4	434		-		-		-	434
Dividends paid on common stock	(7	717)		- 6		-		-	(717)
Dividends paid to parent		8		(102)		(100)	20	2	100
Dividends paid to parent in excess of retained earnings		1		1		(54)	5.	4	(4)
Net decrease in short-term debt	()	(40)				(m)		-	(140)
Proceeds from issuance of long-term debt, net		-		591		-			591
Retirement of long-term debt	(1	(00)		(300)		-		-	(400)
Cash distributions to noncontrolling interest		- 8		(3)		-	(3)	(6)
Changes in advances from affiliated companies		4		(201)		-	20		-
Contributions from parent		- 25		33		152	(18:	5)	- 4
Other financing activities		-		(11)		(130)	12	8	(13)
Net cash (used) provided by financing activities	(5	523)		7		(132)	39	7	(251)
Net (decrease) increase in cash and cash equivalents	(4	196)		198		184		-	(114)
Cash and cash equivalents at beginning of year		606		72		47		-	725
Cash and cash equivalents at end of year	\$	110	\$	270		231	S		\$ 611

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4
	NOTES TO FINANCIAL STATEMENTS (Continue	ed)	

Condensed Consolidating Statement of Cash Flows

Year ended December 31, 2009

						Non-			Progress
		1	Sub	sidiary	Gua	arantor			Energy
(in millions)	Pare	nt (Gua	rantor	Subs	sidiares	Other	1.5	Inc.
Net cash provided by operating activities	\$ 10	8	\$	1,079	\$	1,282	\$ (198)	\$	2,271
Investing activities									
Gross property additions		-		(1,449)		(858)	12		(2,295)
Nuclear fuel additions		-		(78)		(122)	21		(200)
Proceeds from sales of assets to affiliated companies		-				11	(11)		
Purchases of available-for-sale securities and other investments				(1,548)		(802)			(2,350)
Proceeds from available-for-sale securities and other				(1,5,0)		(002)			(2,550)
investments				1.558		756	44		2,314
Changes in advances to affiliated companies		4		(2)		(172)	170		
Return of investment in consolidated subsidiaries	1			(-)		40.00	(12)		
Contributions to consolidated subsidiaries	(68)	3)		3			688		
Other investing activities	, , , , ,			- 2		(1)			(1)
Net cash used by investing activities	(67:	2)		(1,519)		(1,188)	847		(2,532)
Financing activities									
Issuance of common stock, net	62	3		- 2		-	-		623
Dividends paid on common stock	(69:	3)		8			-		(693)
Dividends paid to parent				(1)		(200)	201		-
Dividends paid to parent in excess of retained earnings				4		(12)	12		-
Payments of short-term debt with original maturities									
greater than 90 days	(629	9)					(4)		(629)
Net decrease in short-term debt	10	0		(371)		(110)	1		(381)
Proceeds from issuance of long-term debt, net	1,68	3		7		595	+		2,278
Retirement of long-term debt						(400)	5		(400)
Cash distributions to noncontrolling interests				(3)		-	(3)		(6)
Changes in advances from affiliated companies		-		170			(170)		
Contributions from parent		-		653		49	(702)		
Other financing activities	(2)		(9)		12	13		14
Net cash provided (used) by financing activities	1,08	2		439		(66)	(649)		806
Net increase (decrease) in cash and cash equivalents	51	8		(1)	1	28	-		545
Cash and cash equivalents at beginning of year	8	8		73		19	(-)		180
Cash and cash equivalents at end of year	\$ 60	6 9	5	72	\$	47	\$ -	\$	725

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4
	NOTES TO FINANCIAL STATEMENTS (Continue	d)	

Condensed Consolidating Statement of Cash Flows

Year ended December 31, 2008

						Non-			+ []	Progress
			Sub	sidiary	Gua	arantor				Energy
(in millions)	Pa	rent	Gua	rantor	Subs	idiaries	(Other		Inc.
Net cash (used) provided by operating activities	S	(90)	\$	221	\$	1,114	\$	(27)	S	1,218
Investing activities										
Gross property additions		+0		(1,553)		(794)		14		(2,333)
Nuclear fuel additions		-		(43)		(179)				(222)
Proceeds from sales of assets to affiliated companies		-		12		~		(12)		
Purchases of available-for-sale securities and other										
investments		(7)		(783)		(800)		2		(1,590)
Proceeds from available-for-sale securities and other										
investments		-		788		746				1,534
Changes in advances to affiliated companies		123		105		8		(236)		
Return of investment in consolidated subsidiaries		20		10		5		(30)		- 1
Contributions to consolidated subsidiaries	(101)						101		
Other investing activities				57		13				70
Net cash provided (used) by investing activities		35	-=0	(1,407)		(1,006)		(163)		(2,541)
Financing activities										
Issuance of common stock, net		132		1.5						132
Dividends paid on common stock	(642)				9		2		(642)
Dividends paid to parent		-		(33)		- 2		33		-
Dividends paid to parent in excess of retained earnings		-		18		(20)		20		5
Payments of short-term debt with original maturities										
greater than 90 days	(176)		0.50		-		-		(176)
Proceeds from issuance of short-term debt with										
original maturities greater than 90 days		629		-		-				629
Net increase in short-term debt		15		371		110		-		496
Proceeds from issuance of long-term debt, net		-		1,475		322		200		1,797
Retirement of long-term debt		0-0		(577)		(300)		-		(877)
Cash distributions to noncontrolling interests		-		(85)		(10)		10		(85)
Changes in advances from affiliated companies		-		(21)		(215)		236		
Contributions from parent		-		85		29		(114)		-
Other financing activities		-		- 1		(32)		5		(26)
Net cash (used) provided by financing activities		(42)		1,216		(116)		190		1,248
Net (decrease) increase in cash and cash equivalents		(97)		30		(8)		-		(75)
Cash and cash equivalents at beginning of year		185		43		27		-		255
Cash and cash equivalents at end of year	\$	88	S	73	5	19	S		S	180

24. QUARTERLY FINANCIAL DATA (UNAUDITED)

Summarized quarterly financial data was as follows:

Progress Energy

(in millions except per share data)	First	Second	Third	Fourth
2010				7.77
Operating revenues	\$ 2,535	\$ 2,372	\$ 2,962	\$ 2,321
Operating income	494	440	753	367
Income from continuing operations	191	181	365	130
Net income	190	180	365	128

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Name of Respondent Florida Power Corporation	This Rep (1) <u>X</u> An (2) _ A F					of Repo o, Da, Y			od of Report
NOTES TO FINA	NCIAL STAT	EMENTS	(Co	ntinued)					
Net income attributable to controlling interests		190		180		361		125	
Common stock data									
Basic and diluted earnings per common share Income from continuing operations attributable to									
controlling interests, net of tax		0.67		0.62		1.23		0.43	
Net income attributable to controlling interests		0.67		0.62		1.23		0.42	
Dividends declared per common share		0.620		0.620		0.620		0.620	
Market price per share									
High		41.35		40.69		44.82		45.61	
Low		37.04		37,13		38.96		43.08	
2009									
Operating revenues	\$	2,442	\$	2,312	8	2,824	8	2,307	
Operating income		393		379		676		324	
Income from continuing operations		183		175		350		132	
Net income		183		174		248		156	
Net income attributable to controlling interests		182		174		247		154	
Common stock data									
Basic and diluted earnings per common share									
Income from continuing operations attributable to									
controlling interests, net of tax		0.66		0.62		1.24		0.46	
Net income attributable to controlling interests		0.66		0.62		0.88		0.55	
Dividends declared per common share		0.620		0.620		0.620		0.620	
Market price per share									
High		40.85		38.20		40.05		42.20	
Low		31.35		33.50		35.97		36.67	

In the opinion of management, all adjustments necessary to fairly present amounts shown for interim periods have been made. Results of operations for an interim period may not give a true indication of results for the year. Typically, weather conditions in our service territories directly influence the demand for electricity and affect the price of energy commodities necessary to provide electricity to our customers. As a result, our overall operating results may fluctuate substantially on a seasonal basis.

In the third quarter of 2009, we recognized \$102 million of expense from discontinued operations attributable to controlling interests, net of tax, primarily related to a jury delivering a verdict in a lawsuit against Progress Energy and a number of our subsidiaries and affiliates previously engaged in coal-based solid synthetic fuels operations. In the fourth quarter of 2009, we recognized \$25 million of earnings from discontinued operations primarily related to the tax benefits associated with the payment of the judgment. See Note 22D for additional information.

During the fourth quarter of 2009, we recorded a cumulative prior period adjustment related to certain employee life insurance benefits. The impact of this adjustment decreased total other income, net, by \$17 million and decreased net income attributable to controlling interests by \$10 million. The prior period adjustment is not material to 2009 or previously issued financial statements.

PEC
Summarized quarterly financial data was as follows:

(in millions)		First	1-1	Second		Third		Fourth
2010				1.00				4 . 4 . 4
Operating revenues	S	1,263	\$	1,117	S	1,414	S	1,128
Operating income		266		196		402		207
Net income		136		111		236		119
FERC FORM NO. 1 (ED. 12-88)	Page 123.1	15						

Name of Respondent Florida Power Corporation	This Rep (1) <u>X</u> An (2) _ A F	Original				of Repo , Da, Yr //		Year/Period of Report 2010/Q4
NOTES TO	FINANCIAL STAT	EMENTS	(Con	tinued)				
Net income attributable to controlling interests		138		112		234		119
2009 Operating revenues	6	1.178	0	1.076	o.	1.307	m	1.066

249

128

128

182

94

95

367

208

208

168

84

85

In the opinion of management, all adjustments necessary to fairly present amounts shown for interim periods have been made. Results of operations for an interim period may not give a true indication of results for the year. Typically, weather conditions in PEC's service territories directly influence the demand for electricity and affect the price of energy commodities necessary to provide electricity to its customers. As a result, its overall operating results may fluctuate substantially on a seasonal basis.

During the fourth quarter of 2009, PEC recorded a cumulative prior period adjustment related to certain employee life insurance benefits. The impact of this adjustment decreased total other income, net, by \$16 million and decreased net income attributable to controlling interests by \$10 million. The prior period adjustment is not material to 2009 or previously issued financial statements.

PEF
Summarized quarterly financial data was as follows:

Net income attributable to controlling interests

Operating income

Net income

(in millions)		First		Second		Third		Fourth
2010 Operating revenues	s	1.270	S	1,252	s	1,543	s	1,189
Operating income		222		244		344		149
Net income		102		119		180		52
2009						-		
Operating revenues	\$	1,262	\$	1,234	\$	1,516	\$	1,239
Operating income		140		195		314		153
Net income		89		119		177		77

In the opinion of management, all adjustments necessary to fairly present amounts shown for interim periods have been made. Results of operations for an interim period may not give a true indication of results for the year. Typically, weather conditions in PEF's service territories directly influence the demand for electricity and affect the price of energy commodities necessary to provide electricity to its customers. As a result, its overall operating results may fluctuate substantially on a seasonal basis.

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	NOTES TO FINANCIAL STATEMENTS (Continue	ed)	

25. SUBSEQUENT EVENT - MERGER AGREEMENT

On January 8, 2011, Duke Energy and Progress Energy entered into an Agreement and Plan of Merger (the Merger Agreement). Pursuant to the Merger Agreement, Progress Energy will be acquired by Duke Energy in a stock-for-stock transaction (the Merger) and continue as a wholly owned subsidiary of Duke Energy.

Under the terms of the Merger Agreement, each share of Progress Energy common stock will be cancelled and converted into the right to receive 2.6125 shares of Duke Energy common stock. Each outstanding option to acquire, and each outstanding equity award relating to, one share of Progress Energy common stock will be converted into an option to acquire, or an equity award relating to, 2.6125 shares of Duke Energy common stock. The Merger Agreement contemplates a reverse stock split of Duke Energy stock, effective immediately prior to the Merger. The board of directors of Duke Energy has approved a reverse stock split, at a ratio of 1-for-2 or 1-for-3, to be determined by the board of directors of Duke Energy after consultation with Progress Energy, which is subject to approval by the shareholders of Duke Energy and would be effective prior to the Merger. Accordingly, the 2.6125 exchange ratio for Progress Energy common shares, options and equity awards will be adjusted based on Duke Energy's reverse stock split.

The combined company, to be called Duke Energy, will have an 18-member board of directors. The board will be comprised of, subject to their ability and willingness to serve, all 11 current directors of Duke Energy and seven current directors of Progress Energy. At the time of the Merger, William D. Johnson, Chairman, President and CEO of Progress Energy, will be President and CEO of Duke Energy and James E. Rogers, Chairman, President and CEO of Duke Energy, will be the Executive Chairman of the board of directors of Duke Energy, subject to their ability and willingness to serve.

Consummation of the Merger is subject to customary conditions, including, among others things, approval of the shareholders of each company, expiration or termination of the applicable Hart-Scott-Rodino Act waiting period, and receipt of approvals, to the extent required, from the FERC, the Federal Communications Commission, the NRC, the NCUC, the Kentucky Public Service Commission, the SCPSC, the FPSC, the Indiana Utility Regulatory Commission, and the Ohio Public Utilities Commission.

The Merger Agreement includes certain restrictions, limitations and prohibitions as to actions we may or may not take in the period prior to consummation of the Merger. Among other restrictions, the Merger Agreement limits our total capital spending, limits the extent to which we can obtain financing through long-term debt and equity, and we may not, without the prior approval of Duke Energy, increase our quarterly common stock dividend of \$0.62 per share.

Certain substantial changes in ownership of Progress Energy, including the Merger, can impact the timing of the utilization of tax credit carry forwards and net operating loss carry forwards (See Note 14).

The Merger Agreement contains certain termination rights for both companies and under specified circumstances we may be required to pay Duke Energy \$400 million and Duke Energy may be required to pay us \$675 million. In addition, under specified circumstances each party may be required to reimburse the other party for up to \$30 million of merger-related expenses.

Progress Energy shareholders have filed class action lawsuits in the state and federal courts in North Carolina against Progress Energy and each of the members of Progress Energy's board of directors. The lawsuits seek to prohibit the Merger and, in some cases, seek damages in the event that the Merger is completed. Progress Energy intends to vigorously defend against these claims. We cannot predict the outcome of this matter.

Further information concerning the proposed merger will be included in a joint proxy statement/prospectus contained in the registration statement on Form S-4 to be filed by us with the SEC in connection with the Merger.

	e of Respondent	This Report Is: (1) X An Original	Dat (Mo	e of Report), Da. Yr)	Year/Period of Report End of 2010/Q4
From	da Power Corporation	(2) A Resubmi			
	STATEMENTS OF ACCUMULAT				
2. Re 3. Fo	port in columns (b),(c),(d) and (e) the amounts port in columns (f) and (g) the amounts of other each category of hedges that have been accoport data on a year-to-date basis.	r categories of other cash	flow hedges.		
Line No	item (a)	Unrealized Gains and Losses on Available- for-Sale Securilies. (b)	Minimum Pension Liability adjustment (net amount) (c)	Foreign Curr Hedges (d)	
	Balance of Account 219 at Beginning of Preceding Year				
	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income				
3	Preceding Quarter/Year to Date Changes in Fair Value				
4	Total (lines 2 and 3)				
5	Preceding Quarter/Year				
6	Balance of Account 219 at Beginning of Current Year				
7	Current Otr/Yr to Date Reclassifications from Acct 219 to Net Income				
8	Current Quarter/Year to Date Changes in Fair Value				
9	Total (lines 7 and 8)				
10	Balance of Account 219 at End of Current Quarter/Year				

	Respondent Power Corporation		This (1) (2)	Report Is: X An Original A Resubmis	sion	Date ((Mo, I	Da, Yr) End		Period of Report 2010/Q4
	STATEME	NTS OF ACCU		A company of the comp			VE INCOME, AND	HEDGIN	IG ACTIVITIES
Line No.	Other Cash Flo Hedges Interest Rale Sw		Other Cash Hedge [Fuel]	s	category record Accou	for each y of items ded in unt 219 h)	Net Income (Car Forward from Page 117, Line (i)	1	Total Comprehensive Income
1		38,866)	(9/	562,456)	(601,322)			4/
2		17,285	1	272,008		289,293			
3		2,852,488		445,091		3,297,579			
4		2,869,773		717,099		3,586,872	462,18	2,514	465,769,386
5		2,830,907		154,643		2,985,550			22.000
6		2,830,907		154,643		2,985,550			
7		41,359		155,058)	(113,699)			
8	(7,050,966)		190,843	(6,860,123)			
9	(7,009,607)		35,785	(6,973,822)	452,89	1,011	445,917,189
10	(4,178,700)		190,428	(3,988,272)			

Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Flori	da Power Corporation	(2) A Resubmission	7 /	End of
		MARY OF UTILITY PLANT AND ACTOR DEPRECIATION, AMORTIZATION		
	rt in Column (c) the amount for electric function (h) common function.			eport other (specify) and in
Line No.	Classifica	tion	Total Company for the Current Year/Quarter Ended	Electric (c)
14	Utility Plant (a)		(b)	
1	In Service			
			12 020 612 520	40 007 004 000
-	Plant in Service (Classified)		12,929,612,528	12,927,081,288
4	The state of the second of the		207,307,069	207,307,069
5				
6	Completed Construction not Classified		4 -	
7	Experimental Plant Unclassified		12 122 512 527	40 44 200 057
8	Total (3 thru 7)		13,136,919,597	13,134,388,357
9	D T C T T T T T T T T T T T T T T T T T		25.774.005	25 774 005
10	37777777777777		35,771,935	35,771,935
11	Construction Work in Progress		966,834,559	966,834,559
12	Acquisition Adjustments		18,034,388	18,034,388
13	Total Utility Plant (8 thru 12)		14,157,560,479	14,155,029,239
14	Accum Prov for Depr. Amort, & Depl		4,853,553,148	4,851,877,037
-	Net Utility Plant (13 less 14)		9,304,007,331	9,303,152,202
16	Detail of Accum Prov for Depr, Amort & Depl			
17	In Service:		1 725 100 152	A 705 460 450
18	Depreciation	ad Diaki	4,725,169,152	4,725,169,152
19	Amort & Depl of Producing Nat Gas Land/Lar	C 4-6 T.C.		
20	Amort of Underground Storage Land/Land Rig Amort of Other Utility Plant	grits	130,030,475	120 254 264
21			4,855,199,627	128,354,364 4,853,523,516
22	Total In Service (18 thru 21)		4,655,199,627	4,053,523,510
23				
24	Depreciation Amortization and Depletion			-
25 26				
27	Held for Future Use			
28	TO STATE OF CAMERY			
29				
30				
31	Abandonment of Leases (Natural Gas)			
	Amort of Plant Acquisition Adj		-1,646,479	-1,646,479
_	Total Accum Prov (equals 14) (22,26,30,31,3.	2)	4,853,553,148	4,851,877,037
	(34343 17) (22)(23)(3)(3)		7,000,000,110	7,507,577,057

Name of Respondent Florida Power Corporation	Tr (1 (2	nis Report Is:) X An Original) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Re End of 2010	port /Q4
	SUMMARY OF	F UTILITY PLANT AND ACC PRECIATION, AMORTIZATI	UMULATED PROVISIONS		
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(f)	(g)	(h)	No
	2,531,240				
	2,531,240				
					1
	1				1
	2,531,240				1
	1,676,111				1
	855,129				-1
					1
					1
					- 1
	1,676,111				2
	1,676,111				2
	7.00				2
					2
					2
			l)		2
					2
					2
					3
	The state of the s		Contract of the Contract of th		3
					3
	1,676,111				3

Nam	e of Respondent	This Report Is	Date of Report	Year/Period of Report
Flori	da Power Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
	NUCL	EAR FUEL MATERIALS (Accour	nt 120.1 through 120.6 and 157)	
resp 2. II	deport below the costs incurred for nucl ondent. The nuclear fuel stock is obtained unden tity used and quantity on hand, and the	er leasing arrangements, attac	ch a statement showing the amount	
Line No.	Description (a)	of item	Balance Beginning of Year (b)	Changes during Year Additions (c)
1	Nuclear Fuel in process of Refinement, Co	nv, Enrichment & Fab (120.1)	(5)	(0)
2	Fabrication			
3	Nuclear Materials		26,47	4 15,566,765
4	Allowance for Funds Used during Construc	tion		
5	(Other Overhead Construction Costs, prov	de details in footnote)		
6	SUBTOTAL (Total 2 thru 5)		26,47	4
7	Nuclear Fuel Materials and Assemblies			
8	In Stock (120.2)		132,623,30	1 46,237,272
9	In Reactor (120.3)		105,562,56	9 147,453
10	SUBTOTAL (Total 8 & 9)		238,185,87	0-1
11	Spent Nuclear Fuel (120.4)			
12	Nuclear Fuel Under Capital Leases (120.6			
13	(Less) Accum Prov for Amortization of Nuc	lear Fuel Assem (120.5)	80,115,39	1
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11	, 12, less 13)	158,096,95	3
15	Estimated net Salvage Value of Nuclear M	aterials in line 9		
16	Estimated net Salvage Value of Nuclear M	aterials in line 11		
17	Est Net Salvage Value of Nuclear Material	s in Chemical Processing		1900000
18	Nuclear Materials held for Sale (157)			
19	Uranium			
20	Plutonium			
21	Other (provide details in footnote):		_ 12 7 7	
22	TOTAL Nuclear Materials held for Sale (To	tal 19, 20, and 21)		

Name of Respondent Florida Power Corporation	This F (1) [(2)	teport ls: X An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Repor	t
		MATERIALS (Account 120.			
Amortization	Changes during Year	(Evolain in a footnote)		Balance End of Vear	Line
Amortization (d)	Other Reductions	(Explain in a footnote) (e)		End of Year	No.
					1
			15 517 700	75 500	3
			15,517,700	75,539	4
					5
				75,539	6
				10,000	7
			10,454,440	168,406,133	8
			340 252 (322)	105,710,022	9
				274,116,155	10
					11
					12
				80,115,391	13
				194,076,303	14
					15
					16
					17
					18
					19
					20
	-		-		22
					2.2

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		

Schedule Page: 202 Line No.: 3 Column: e S15,517,700 transferred to 120.2 Schedule Page: 202 Line No.: 8 Column: e \$10,454,440 transferred to 120.1

	of Respondent	This (1)	Report Is:	Date of Report (Mo, Da, Yr)	Year/Pe	eriod of Report 2010/Q4
TORIC	la Power Corporation	(2)	A Resubmission	11	Lind Oi	
		3	NT IN SERVICE (Account 101			
In In Accou	port below the original cost of electric plant in ser addition to Account 101, Electric Plant in Service and 103, Experimental Electric Plant Unclassified; clude in column (c) or (d), as appropriate, correction revisions to the amount of initial asset retirementations in column (e) adjustments. close in parentheses credit adjustments of plant assify Account 106 according to prescribed according (c) are entries for reversals of tentative district retirements which have not been classified to prenents, on an estimated basis, with appropriate contents, on an estimated basis, with appropriate contents.	(Class and A ons of I costs accour unts, or butions orimary	ified), this page and the next is count 106, Completed Constra additions and retirements for to capitalized, included by prima its to indicate the negative effect or an estimated basis if necess to f prior year reported in colurt accounts at the end of the ye	nclude Account 102. Electric fuction Not Classified-Electric he current or preceding year ry plant account, increases in ect of such accounts. ary, and include the entries in nn (b). Likewise, if the respo ar, include in column (d) a te	c. in column (c) in column (c) in column (c). ondent has a entative distrib	additions and Also to be included significant amount outlood of such
ine	Account			Balance Beginning of Year		Additions
No.	(a)			(b)		(c)
1	1. INTANGIBLE PLANT					THE RESERVE
	(301) Organization					
	(302) Franchises and Consents				0,029	0.007.00
	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of lines 2, 3	and A	_	128,54 136,99		2,297,99
	2. PRODUCTION PLANT	, and 4		150,55	3,000	2,291,55
-	A. Steam Production Plant					
8	(310) Land and Land Rights			6,57	5,327	
_	(311) Structures and Improvements			382,94	2,556	24,152,34
_	(312) Boiler Plant Equipment			1,637,17	1,472	383,252,95
	(313) Engines and Engine-Driven Generators			400 444	C 227	60 760 60
	(314) Turbogenerator Units (315) Accessory Electric Equipment			468,44 259,25		53,753,56 2,476,24
	(316) Misc. Power Plant Equipment			30,71	-	973,53
_	(317) Asset Retirement Costs for Steam Produc	tion			8,575	
16	TOTAL Steam Production Plant (Enter Total of I	nes 8 t	hru 15)	2,794,88	3,690	464,608,65
_	B. Nuclear Production Plant					
	(320) Land and Land Rights				4,724	
	(321) Structures and Improvements (322) Reactor Plant Equipment			237,93		1,247,06
	(323) Turbogenerator Units			301,28 95,29		-1,189,80 294,88
	(324) Accessory Electric Equipment			184,46		126,87
	(325) Misc. Power Plant Equipment			46,69		3,613,94
24	(326) Asset Retirement Costs for Nuclear Produ	ction		18,69	7,978	
	TOTAL Nuclear Production Plant (Enter Total of	lines 1	8 thru 24)	884,01	5,716	4,092,96
	C. Hydraulic Production Plant					
	(330) Land and Land Rights (331) Structures and Improvements					
	(332) Reservoirs, Dams, and Waterways					
_	(333) Water Wheels, Turbines, and Generators					
	(334) Accessory Electric Equipment					
32	(335) Misc. Power PLant Equipment					
_	(336) Roads, Railroads, and Bridges					
_	(337) Asset Retirement Costs for Hydraulic Prod		200			
_	TOTAL Hydraulic Production Plant (Enter Total of	of lines	27 thru 34)			
	D. Other Production Plant (340) Land and Land Rights			17.21	1 367	715,79
	(341) Structures and Improvements			226,58		-10,158,14
	(342) Fuel Holders, Products, and Accessories			148,85		-4,113,84
_	(343) Prime Movers			1,519,23		22,501,80
	(344) Generators			297,32		46,151,02
	(345) Accessory Electric Equipment			162,75		-3,199,26
	(346) Misc. Power Plant Equipment (347) Asset Retirement Costs for Other Producti	on		40,22	3,300	5,076,60
_	TOTAL Other Prod. Plant (Enter Total of lines 3)		4)	2,412,18	7,452	56,973,97
	TOTAL Prod. Plant (Enter Total of lines 16, 25,			6,091,08		525,675,59

Account (a) MISSION PLANT d and Land Rights ctures and Improvements on Equipment ers and Fixtures s and Fixtures rhead Conductors and Devices erground Conduit erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		90,681,482 23,643,827 646,897,830 66,264,546 478,170,068 318,452,234 53,623,630 51,553,623 3,133,902	Additions (c) 14,615,12 7,006,06 42,661,21 169,83 75,834,00 39,593,75 -21,494,96
Account (a) MISSION PLANT d and Land Rights ctures and Improvements on Equipment ers and Fixtures s and Fixtures rhead Conductors and Devices erground Conduit erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights	on Plant	Balance Beginning of Year (b) 90,681,482 23,643,827 646,897,830 66,264,546 478,170,068 318,452,234 53,623,630 51,553,623	14,615,12 7,006,06 42,661,21 169,83 75,834,00 39,593,75 -21,494,96
MISSION PLANT If and Land Rights curies and Improvements on Equipment ers and Fixtures is and Fixtures is and Fixtures rhead Conductors and Devices erground Conductors and Devices dis and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT If and Land Rights		(b) 90,681,482 23,643,827 646,897,830 66,264,546 478,170,068 318,452,234 53,623,630 51,553,623	14,615,12 7,006,00 42,661,2 169,83 75,834,00 39,593,76 -21,494,96
MISSION PLANT If and Land Rights curies and Improvements on Equipment ers and Fixtures is and Fixtures is and Fixtures rhead Conductors and Devices erground Conductors and Devices dis and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT If and Land Rights		90,681,482 23,643,827 646,897,830 66,264,546 478,170,068 318,452,234 53,623,630 51,553,623	14,615,1; 7,006,0 42,661,2 169,8; 75,834,0 39,593,7; -21,494,9
d and Land Rights ctures and Improvements con Equipment ers and Fixtures s and Fixtures rhead Conductors and Devices erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		23,643,827 646,897,830 66,264,546 478,170,068 318,452,234 53,623,630 51,553,623	7,006,0 42,661,2 169,8 75,834,0 39,593,7 -21,494,9
ctures and Improvements on Equipment ers and Fixtures s and Fixtures rhead Conductors and Devices erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		23,643,827 646,897,830 66,264,546 478,170,068 318,452,234 53,623,630 51,553,623	7,006,0 42,661,2 169,8 75,834,0 39,593,7 -21,494,9
ers and Fixtures s and Fixtures rhead Conductors and Devices erground Conduit erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		66,264,546 478,170,068 318,452,234 53,623,630 51,553,623	169,8 75,834,0 39,593,7 -21,494,9
s and Fixtures rhead Conductors and Devices erground Conduit erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		478,170,068 318,452,234 53,623,630 51,553,623	75,834,0 39,593,7 -21,494,9
rhead Conductors and Devices erground Conduit erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		318,452,234 53,623,630 51,553,623	39,593,7 -21,494,9
erground Conduit erground Conductors and Devices ds and Trails uset Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		53,623,630 51,553,623	-21,494,9
erground Conductors and Devices ds and Trails set Retirement Costs for Transmissi ansmission Plant (Enter Total of lines BUTION PLANT d and Land Rights		51,553,623	
ds and Trails set Retirement Costs for Transmissi ansmission Plant (Enter Total of line: BUTION PLANT d and Land Rights			04 500 0
set Retirement Costs for Transmissi ansmission Plant (Enter Total of line: BUTION PLANT d and Land Rights		3,133,302	21,502,2
ansmission Plant (Enter Total of line: BUTION PLANT d and Land Rights			
BUTION PLANT d and Land Rights		1,732,421,142	179,887,2
2			
The same of the sa		35,447,270	3,409,4
ctures and Improvements		25,991,259	755,8
ion Equipment		516,222,777	39,020,7
age Battery Equipment		437 93 1	
s, Towers, and Fixtures		508,697,888	21,166,3
rhead Conductors and Devices		590,952,593	26,512,86
erground Conduit erground Conductors and Devices		226,987,161	10,915,5
Transformers		527,816,969 535,366,425	27,839,7 12,992,4
rices		488,703,485	20,476,0
ers		122,601,423	2,927,4
allations on Customer Premises		3,058,516	98,4
sed Property on Customer Premises			
et Lighting and Signal Systems		303,514,018	10,760,2
et Retirement Costs for Distribution F			
stribution Plant (Enter Total of lines 6		3,885,359,784	176,875,32
NAL TRANSMISSION AND MARKE	T OPERATION PLANT		
d and Land Rights ctures and Improvements			
nputer Hardware			
puter Software			
nmunication Equipment			
ellaneous Regional Transmission an	nd Market Operation Plant		
et Retirement Costs for Regional Tra	nsmission and Market Oper		
ansmission and Market Operation Pl	ant (Total lines 77 thru 83)		
AL PLANT			
d and Land Rights		10,555,395	
ctures and Improvements		112,857,312	1,722,7
e Furniture and Equipment exportation Equipment	-	20,270,911	2,940,26 16,636,10
es Equipment		2,369,840	1,248,4
s, Shop and Garage Equipment		16,443,319	1,496,92
pratory Equipment		889,623	54,68
		4,589,027	139,5
er Operated Equipment		66,086,609	3,408,9
munication Equipment			441,0
nmunication Equipment cellaneous Equipment		353,871,726	28,088,7
munication Equipment cellaneous Equipment LL (Enter Total of lines 86 thru 95)		4 074 000	
munication Equipment cellaneous Equipment L (Enter Total of lines 86 thru 95) er Tangible Property	201	1,974,239	28,088,7
munication Equipment cellaneous Equipment L (Enter Total of lines 86 thru 95) er Tangible Property set Retirement Costs for General Pla		SEE DAE DEE	
munication Equipment cellaneous Equipment of L (Enter Total of lines 86 thru 95) or Tangible Property set Retirement Costs for General Plant eneral Plant (Enter Total of lines 96, 1		355,845,965 12,201,712,142	912 824 9
munication Equipment cellaneous Equipment L (Enter Total of lines 86 thru 95) er Tangible Property set Retirement Costs for General Pla		355,845,965 12,201,712,142	912,824,9
munication Equipment cellaneous Equipment of L (Enter Total of lines 86 thru 95) or Tangible Property set Retirement Costs for General Placement Plate (Enter Total of lines 96, 900)			912,824,90
munication Equipment cellaneous Equipment AL (Enter Total of lines 86 thru 95) er Tangible Property set Retirement Costs for General Pla ceneral Plant (Enter Total of lines 96, 1 ccounts 101 and 106) tric Plant Purchased (See Instr. 8)			912,824,90
-	er Operated Equipment munication Equipment ellaneous Equipment	er Operated Equipment munication Equipment ellaneous Equipment L (Enter Total of lines 86 thru 95)	er Operated Equipment 4,589,027 munication Equipment 66,086,609 ellaneous Equipment 11,528,351 L (Enter Total of lines 86 thru 95) 353,871,726 r Tangible Property set Retirement Costs for General Plant 1,974,239 neral Plant (Enter Total of lines 96, 97 and 98) 355,845,965

This Report Is:	Date of Report	Year/Period of R	eport
		End of 201	0/Q4
LECTRIC PLANT IN SERVICE (Acc	ount 101, 102, 103 and 106) (Continu	ued)	
re instructions and the texts of Account of year. r transfers within utility plant account amounts initially recorded in Account ustments, etc., and show in column tuse of plant included in this account	unts 101 and 106 will avoid serious on some serious on some serious and the serious on the serious of the serio	missions of the reported amo itions or reductions of primar unts with respect to accumul dits distributed in column (f)	ount of y accoun lated to primary
rted balance and changes in Accour nal entries have been filed with the C Adjustments	nt 102, state the property purchased of Commission as required by the Unifor Transfers	m System of Accounts, give Balance at	
(e)	(f)	(g)	140
		8,450,029	
	31 11	130,846,354	_ = /
		139,296,383	
-1.805 121		4.770.206	
192,779		405,246,234	- 1 E
661,114	11/1	2,002,460,344	1
		202 133 202	1
	- 1		1
			1
			1
822,340	24 14	3,225,185,141	- 1
			- 1
		The second secon	1
			1 2
	- 4114		2
	11	184,589,614	2
		50,002,289	2
		000 400 000	2
-18,697,978		868,186,229	2
			2
			2
			2
			3
			3
			3
			3
			3
4 400 440		40.050.000	3
			3
2,850,647		137,350,636	3
-12,047,155		1,499,966,780	4
149,049		340,213,770	4
			4
1068,001		45,346,544	4
232,723		2,425,691,277	4
-17,642,915	1111	6,519,062,647	4
	(1) X An Original (2) A Resubmi LECTRIC PLANT IN SERVICE (Accions in columns (c) and (d), including re instructions and the texts of According to the service of interest within utility plant account amounts initially recorded in Account ustments, etc., and show in column of use of plant included in this account onforming to the requirement of these rided balance and changes in Accountal entries have been filed with the Control of the service of the se	(1) XAn Original (Mo, Da, Yr) (2) A Resubmission / / / (2) A Resubmission / / / Original (2) A Resubmission / / / Original (3) A Resubmission / / / Original (4) A Resubmission / / / Original (5) Accounts IN SERVICE (Account 101, 102, 103 and 106) (Continuous in columns (c) and (d), including the reversals of the prior years tentare instructions and the texts of Accounts 101 and 106 will avoid serious or and of year. It transfers within utility plant accounts. Include also in column (f) the add amounts initially recorded in Account 102, include in column (e) the amoustments, etc., and show in column (f) only the offset to the debits or creative of the plant included in this account and if substantial in amount submit onforming to the requirement of these pages. In the property purchased on all entries have been filed with the Commission as required by the Unifor Adjustments (e) (f) 1,805,121 1,92,779 661,114 22,332 837,610 913,626 822,340 4,18,697,978 -18,697,978 -18,697,978 -18,697,978 -18,697,978 1,123,143 7,994,210 2,850,647 -12,047,155 1,49,049 65,979 1,66,850 232,723	1 X An Original (Mo, Da, Yr) End of 201

This Report Is: (1) X An Original (2) A Resubmi		Date of Report (Mo, Da, Yr) //		deport 0/Q4
RIC PLANT IN SERVICE (Acc	ount 101, 102, 10	3 and 106) (Continue	ed)	
Adjustments	Transfers		Balance at	L
(e)	(f)		End of Year (g)	1
			105,295,237	
			30,643,585	
73,643				
				-
				-
4.0				
73,643		14	1,898,551,268	
			38,793,277	-
			26,721,697	
-73,643			550,662,813	
				Sec. 1971
			312,072,790	
-73,643		7-7-6 11 1 1 1 1	4,017,601,528	
			-	
				-
				_
			10,555,395	
-617,504			114,058,802	
-40,631			21,008,908	
32 074				-
-52,514				_
-691.109				
			3.53 (6.53)	
			1,974,239	
-691,109			352,569,462	= 1
-18,334,024		- 41 14 7	12,927,081,288	- 100
10 224 004			12 007 004 200	-
18,334,024			12,927,081,288	
	(2) A ResubmixIC PLANT IN SERVICE (According to the content of the	(2)	(2) A Resubmission / / RIC PLANT IN SERVICE (Account 101, 102, 103 and 106) (Continu Adjustments Transfers (e) (f) 73,643 -73,643 -73,643 -73,643 -73,643 -73,643 -81,504 -40,631 -691,109 -18,334,024	(2)

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA	-	

Schedule Page: 204 Line No.: 50 Column: b

The variance to the prior year ending balance/current year beginning balance for FERC Account 353 erroneously did not include GL account 1010950 Contra EPIS OATT. The variance from the 2009 ending balance to the 2010 beginning balance for Ferc account 353 is (\$1,255,990.22).

	of Respondent a Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Pe End of	2010/Q4
2 220		ELECTRIC PLANT LEASED TO OTHE			
			22.24 (23.00) 22.20.33 (4		
Line No.	Name of Lessee (Designate associated companies with a double asterisk) (a)	Description of Property Leased (b)	Commission Authorization (c)	Expiration Date of Lease (d)	Balance at End of Year (e)
1	(a)	(b)	(c)	(d)	(e)
2					
3					
4					
5					
6					
7			- 1 1		
8					
9					
10					
11					-
12					
13			_1-1		
14					
15					
16					
17					
19					
20			-	-	
21			1		
22					
23					
24					
25	-				
26					
27					
28					
29			-(
30					
31					
32					
33					
34					
35 36		d and a second			
37					
38					
39					
40					
41					
42		1	4 1		
43					
44					
45					
46					
47	TOTAL				

	e of Respondent da Power Corporation	This Report Is (1) X An C (2) A Re	s: Original esubmission	Date (Mo, I	of Report Da, Yr)	Year/F End of	Period of Report 2010/Q4
		ELECTRIC PLAN	T HELD FOR FUTURE	USE (Acc	ount 105)		
for fur 2. Fo	eport separately each property held for futur ture use. or property having an original cost of \$250,0 required information, the date that utility us	00 or more previously	used in utility operatio	ns, now he	ld for future use,	give in colu	ımn (a), in addition to
Line No.	Description and Locati Of Property (a)	OF THE PERSON NAMED IN COLUMN		Included D	ate Expected to b in Utility Sen (c)	be used	Balance at End of Year (d)
1	Land and Rights:		(b)		(c)		(0)
2				10/87	12/	2021	1,046,21
3				12/92		2021	1,808,764
4		TATE LINE		03/96		2021	2,584,486
5		A) E LINE		05/96		2015	267,012
6				12/07		2013	27,667,950
7	SUWANNEE LAND			12/09		2016	681,978
-	OTHER LAND AND RIGHTS < \$25K EAC	Li I		07/90	06/	2010	
8		п		07/90		-	962,673
9							
10							
11							
12							
13						-	
14							
15							
16				11			
17						-	
18							
19							
20							
21	Other Property:		L.	-		-	
22	THE PROPERTY OF THE PERSON OF			07/90	12/	2021	752,861
23							
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45							
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			1				
47	Total						35,771,935

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	CONSTRU	CTION WORK IN PROGRESS -	- ELECTRIC (Account 107)	
	port below descriptions and balances at end of y			
Accou	ow items relating to "research, development, and unt 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Year			
Line No.	Description of Proje	ect		Construction work in progress - Electric (Account 107)
1	60LX8D LAND - Levy BASELOAD Land, Long	Lead Time & Pre-Construction		152,964,639
- 2	60LU1D STEAM GENERATOR MASTER			379,233,735
3	60LU1D NPC EPU			211,882,592
4	60LU1D SPENT FUEL DRY CASK		~	21,394,117
5	60GB9D CR3 LICENSE RENEWAL MAS			15,673,115
6	60KK8-1794T1 PORT ST JOE-APALA			11,800,696
7	CATALYST 221 - PEF			10,337,525
8	60KK8D 1931S2 HAINES CITY EAST			8,564,932
9	60034-1017T1 CLARCONA CROWN PT			8,144,674
10	60KK8D 1526T1 HINES TO WLW			7,958,552
11	60LU1D HOT LEG ALLOY 600 MITIG			5,819,599
12	60KK8D 2210S1 CENTRAL FL			5,448,885
13	60GB9D-P73 CAS BUILDING			5,273,464
14	60KK8D 2127D1 FL GAS SUBS			5,244,877
15	60034D SCO FEED X-141 UG CABLE			3,932,843
16	60KK8D 2049S1 ROSS PRAIRE			3,740,457
17	60CR5CRP4 GSU REPLACEMENT			3,740,220
18	CP HEC PB1 ECON/EVAP REPL			3,451,270
19	60GB9D-P73 IDS			2,982,308
20	60KK8D 2127T1 FL GAS TRANS			2,612,991
21	60034-1017D2 CROWN PT NEW SUB			2,608,008
22	60KK8D 1983T1 RIO PINAR-E ORNG			2,472,447
23	60MQ6D SG COMMERCIAL AMI			2,281,561
24	60034D-1767D1 PINELLAS WATER			2,181,365
25				2,127,756
26	60845D - FL DISASTER RECOVERY			2,077,278
27	60GB9D ZTEF RCP-1B MOTR REWIND			1,959,905
28	60GB9D-P73 VIDEO SYSTEMS			1,880,328
29	60KK8D 2165S1 CENTRAL FL SOUTH			1,878,927
30	60GB9D-P73 COMPUTER SYSTEMS			1,852,239
31	60KK8D_2009T1_BROOKSVILLEWEST			1,811,312
32	60KK8D 2147T1 APAL-ST GEO			1,791,159
33	CP TB GENERATOR ROTOR REWIND			1,482,195
34	60GB9D-P73 UPS			1,471,067
35	60KK8D_2006D1_DISSTON-TRANSF			1,360,067
36	60GB9D-P73 CAMERA/LIGHTS			1,321,276
37	98WSD-60-D41-TELEC COMM			1,315,168
38	60CR4CRP4 GENERATOR REWIND			1,235,460
39	60034D 1734D2 NORTHRIDGE SUB			1,231,022
40	60034D_1640S1 ROSS PRAIRIE		-	1,166,035
41	60034-1176D1 HATCHINEHA SUB			1,161,106
42	60KK8D 2053T2 RIVER JUNCTION			1,135,336
43	TOTAL			966,834,559

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
2. She	CONSTRU port below descriptions and balances at end of y ow items relating to "research, development, an int 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Year	d demonstration" projects last, under	ction (107) a caption Research, Deve	
Line No.	Description of Proje (a)	ect		Construction work in progress - Electric (Account 107) (b)
1	60898 SR55,US19-WHITNEY-SEVLL			1,126,988
2	60KK8-1862S1 QUINCY TRANSF			1,030,029
3	Other Minor			56,675,034
4				
5				
6				
7				
8				
9				
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42				
43	TOTAL			966,834,559

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report		
FOOTNOTE DATA					

Schedule Page: 216 Line No.: 1 Column: b

The Levy Base Load Land, Long Lead Time & Pre-Construction Project is reduced by \$503,036,379 related to the accelerated recovery of qualifying project cost under the FPSC Nuclear Cost Recovery Rule.

Schedule Page: 216 Line No.: 3 Column: b

The NPC EPU Project is reduced by \$16,154,064 related to the accelerated recovery of qualifying project cost under the FPSC Nuclear Cost Recovery Rule.

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of F (Mo, Da,		/Period of Report of 2010/Q4
	ACCUMULATED PROV	ISION FOR DEPRECIATIO		Y PLANT (Account 108)
lect tuch nd/ ost	xplain in a footnote any important adjustment xplain in a footnote any difference between ric plant in service, pages 204-207, column the provisions of Account 108 in the Uniform plant is removed from service. If the responsor classified to the various reserve functions of the plant retired. In addition, include all consistency. those separately interest credits under a sink	the amount for book cos 9d), excluding retiremen System of accounts req ndent has a significant a al classifications, make p costs included in retirement	its of non-depreciable puire that retirements of mount of plant retired a reliminary closing entrient work in progress at	property. depreciable plant be at year end which ha es to tentatively func year end in the appr	e recorded when s not been record tionalize the book
		ction A. Balances and Ch		Clastes Blast Hold	Clastic Blant
ine Vo.	ltem (a)	(c+d+e) (b)	Electric Plant in Service (c)	Flectric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
4	Balance Beginning of Year	4,634,764,465	4,634,764,465	(0)	(6)
2		4,034,764,463	4,034,764,405	-	
2	Depreciation Provisions for Year, Charged to (403) Depreciation Expense	260,739,959	260,739,959		
	(403.1) Depreciation Expense for Asset Retirement Costs	2,053,167	2,053,167		
5	(413) Exp. of Elec. Plt. Leas. to Others				
6	Transportation Expenses-Clearing	6,126,773	6,126,773		
7	Other Clearing Accounts		3,123,711		
8	Other Accounts (Specify, details in footnote):				
9	Fuel Stock - Oil & Rail Cars	1,113,380	1,113,380		
	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	270,033,279	270,033,279		
11	Net Charges for Plant Retired:			1	
	Book Cost of Plant Retired	168,274,143	168,274,143		
13	Cost of Removal	57,369,414	57,369,414		
14	Salvage (Credit)	39,897,927	39,897,927		
15	TOTAL Net Chrgs, for Plant Ret. (Enter Total of lines 12 thru 14)	185,745,630	185,745,630		
16	Other Debit or Cr. Items (Describe, details in footnote):				
17	Transfers/Adjustments	6,117,038	6,117,038		
18	Book Cost or Asset Retirement Costs Retired				
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	4,725,169,152	4,725,169,152		
		Balances at End of Year	The second secon	Classification	
20	Steam Production	1,315,908,142	1,315,908,142		
-	Nuclear Production	584,526,584	584,526,584		
	Hydraulic Production-Conventional				
	Hydraulic Production-Pumped Storage				
	Other Production	680,732,186	680,732,186		
25		503,368,837	503,368,837		
7.5	Distribution	1,533,445,494	1,533,445,494		
-	Regional Transmission and Market Operation				
	General	107,187,909	107,187,909		
29	TOTAL (Enter Total of lines 20 thru 28)	4,725,169,152	4,725,169,152		

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		

Schedule Page: 219 Line No.: 29 Column: b

Accumulated Depreciation is net of cost of removal adjustments as ordered in FPSC Docket 090079-EI, Order No. PSC-10-0398-S-EI dated June 18, 2010. The adjustments are as follows:

Line No. 20 Steam Production Plant: \$17,410,938 Line No. 21 Nuclear Production Plant: \$10,286,001 Line No. 24 Other Production Plant: \$5,599,599 Line No. 26 Distribution Plant: \$26,703,462

Name of Respondent	This Report Is: (1) X An Original	Date of Re (Mo, Da, Y	port r)	Year/Period of Report End of 2010/Q4
Torida Power Corporation		(2) A Resubmission / /		End by
	INVESTMENTS IN SUBSIDIARY COMP)	
Provide a subheading for each com- olumns (e),(f),(g) and (h) a) Investment in Securities - List and b) Investment Advances - Report sep urrent settlement. With respect to ea ate, and specifying whether note is a b. Report separately the equity in und account 418.1.	istributed subsidiary earnings since acquisition.	I for below. Sub - TOT also principal amount, onces which are subject or open account. List The TOTAL in column	date of issue, i I to repaymen I each note giv I (e) should eq	maturity and interest rate. I, but which are not subject to ring date of issuance, maturity ual the amount entered for
ine D	escription of Investment	Date Acquired	Date Of Malurity (c)	Amount of Investment at Beginning of Year (d)
1	(a)	(b)	(c)	(d)
2		-		
3				
4				
5				
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27				1
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29		MILLE II		
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42 Total Cost of Account 123.1 \$	0		TOTAL	

Name of Respondent		s Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Re	port
Florida Power Corporation	(1)	An Original A Resubmission	(Mo, Da, Yr)	End of 2010	/Q4
		SUBSIDIARY COMPANIES (A	ccount 123.1) (Continued	1)	- 2
4. For any securities, notes, or act and purpose of the pledge. 5. If Commission approval was reduced the fauthorization, and case or 6. Report column (f) interest and 6. In column (h) report for each in the other amount at which carried in column (f). 6. Report on Line 42, column (a) the	counts that were pledged quired for any advance m docket number dividend revenues form in vestment disposed of dur in the books of account if	designate such securities, note ade or security acquired, design vestments, including such reve ing the year, the gain or loss re difference from cost) and the s	es, or accounts in a footnot nate such fact in a footnot nues form securities dispo presented by the difference	ete, and state the name of p e and give name of Comm osed of during the year se between cost of the inve	ission, stment (or
Equity in Subsidiary Earnings of Year (e)	Revenues for Ye	ar Amount of Inve		or Loss from Investment Disposed of (h)	Line No.
107					1
					2
					3
					4
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	-				11
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Name of Respondent Florida Power Corporation This (1) (2)		The second second	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		MATERIALS AND SUPPLIES		
estim 2. G vario	or Account 154, report the amount of plant materials hates of amounts by function are acceptable. In colu- live an explanation of important inventory adjustments us accounts (operating expenses, clearing accounts, ing, if applicable.	mn (d), designale the department o s during the year (in a footnote) sho	r departments which use the cla wing general classes of material	ss of material.
Line No.	Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Department or Departments which Use Material (d)
1	The state of the s	362,905,373		(4)
2	Fuel Stock Expenses Undistributed (Account 152)		333,100,7100	-
3				
4	Plant Materials and Operating Supplies (Account 15	54)		
5	Assigned to - Construction (Estimated)	175,846,999	157,998,527	Various
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	69,391,35	92,900,562	Power Supply
8	Transmission Plant (Estimated)	3,214,854	3,738,107	Transmission
9	Distribution Plant (Estimated)	14,021,765	15,127,194	Customer Service
10	Regional Transmission and Market Operation Plant (Estimated)			
11	Assigned to - Other (provide details in footnote)	1,321,909	1,710,743	Various
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	263,796,878	271,475,133	
13	Merchandise (Account 155)	618,787	402,450	Customer Service
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)	8,181,652	8,606,921	Various
17				
18				
19				
20	TOTAL Materials and Supplies (Per Balance Sheet	635,502,690	630,588,667	

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4
	FOOTNOTE DATA		

Line No.: 12 Column: b Schedule Page: 227

Account 154 Plant Materials and Operating Supplies includes an Inventory reserve account credit balance of \$1,700,000. During 2009, \$617,641 was credited to this reserve account. Current reserve levels are sufficient based on current inventory reviews.

Account 154 Plant Materials and Operating Supplies is a net balance and excludes the co-owned inventory balance of \$5,593,109. Co-owned inventory accounts include Crystal River Unit 3 valued at \$3,768,333 and Intercession City, Siemens Unit 11 valued at \$1,824,776 at the end of 2009.

Account 154 Plant Materials and Operating Supplies - Assigned to Other, represents inventory for Telecommunication and Corporate facilities that cannot be readily assigned to a specific primary function.

Schedule Page: 227 Line No.: 12 Column: c
Account 154 Plant Materials and Operating Supplies includes an Inventory reserve account, credit balance of \$1,700,000. Current reserve levels are sufficient based on current inventory reviews.

Account 154 Plant Materials and Operating Supplies is a net balance and excludes the co-owned inventory balance of \$5,856,480. Co-owned inventory accounts include Crystal River Unit 3 valued at \$4,003,335 and Intercession City, Siemens Unit 11 valued at \$1,853,145 at the end of 2010.

Account 154 Plant Materials and Operating Supplies - Assigned to Other, represents inventory for Telecommunication and Corporate facilities that cannot be readily assigned to a specific primary function

Schedule Page: 227 Line No.: 16 Column: b

Account 163 Stores Expense Undistributed - Allocations accounts were charged with \$3,018,610 and credited with \$3,484,533 for a net credit of \$465,923 during 2009. These charges to operation, maintenance and capital accounts were to record various inventory adjustments for 2009

Schedule Page: 227 Line No.: 16 Column: c

Account 163 Stores Expense Undistributed - Allocations accounts were charged with \$1,069,727 and credited with \$600,128 for a net charge of \$469,599 during 2010. These charges to operation, maintenance and capital accounts were to record various inventory adjustments for 2010.

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Rep (Mo, Da, Yr)	ort Year/Per End of	iod of Report 2010/Q4
		Allowances (Accounts 158.	1 and 158.2)	4	
2. R 3. R Instr 4. R allow succ	report below the particulars (details) called report all acquisitions of allowances at cost eport allowances in accordance with a well uction No. 21 in the Uniform System of Acceport the allowances transactions by the parameter for the three succeeding years in columns (j)-(k), eport on line 4 the Environmental Protection	for concerning allowances. i. ighted average cost allocation counts. period they are first eligible for a columns (d)-(i), starting with the	method and other accuse: the current year following year, and a	's allowances in colur llowances for the rem	nns (b)-(c), raining
ine No.	SO2 Allowances Inventory (Account 158.1) (a)	No. (b)		2011 No.	Amt.
1	Balance-Beginning of Year	244,350.00	6,185,731	(d) 124,141.00	(e) 281,60
2			311481147	78.11.11.00	201,00
3	Acquired During Year:				
4	Issued (Less Withheld Allow)	3			
5	Returned by EPA				
6					
7					
8	Purchases/Transfers:		-6,7		
9		1			
10					
11					
12					
14					
15	Total				
16	Total				
17	Relinquished During Year:				
18	Charges to Account 509	46,602.00	1,638,053		
19	Other:				
20					
21	Cost of Sales/Transfers:				
22					
23	1				
24					
25		4			
26					
27	Talif				
28	Total	107.749.00	4 547 679	124,141.00	201 60
30	Balance-End of Year	197,748.00	4,547,678	124,141.00	281,60
31	Sales:	0			
32	Net Sales Proceeds(Assoc. Co.)				
33					
34					
35			- 1		
	Allowances Withheld (Acct 158.2)	Car Street			
36	Balance-Beginning of Year	3,343.00		3,343.00	
37	Add: Withheld by EPA				
38					
39	Cost of Sales	4200			
40	Balance-End of Year	3,343.00		3,343.00	
41	0.15				
42					
	Net Sales Proceeds (Assoc Co.)				
44		1.007.00	04.007		
45	The state of the s	1,697.00	64,907		
46	Losses		- 1		
		1			

Name of Responden	1		This Report Is:	al.	Date of Report (Mo, Da, Yr)	Year/F	Period of Report	
Florida Power Corpo	oration		(1) X An Origina (2) A Resubn		1 /	End o	2010/Q4	
		Allowa	inces (Accounts 158	.1 and 158.2) (0	Continued)			
6. Report on Lines 43-46 the net sales 7. Report on Lines company" under "I 8. Report on Lines 9. Report the net 10. Report on Lines	s proceeds and s 8-14 the name Definitions" in the s 22 - 27 the nare costs and benef	eturned by the gains/losses re s of vendors/tra e Uniform Syst me of purchase its of hedging t	EPA. Report on Lesulting from the Eansferors of allowatem of Accounts). The properties of transferees of transactions on a second control of the properties of transactions on a second control of the properties of transactions on a second control of transactions on the properties of transactions of transactions of transactions on the properties of transactions of tr	ine 39 the EPA PA's sale or au ances acquire a allowances disp separate line un	is sales of the with ction of the withhe and identify associated cosed of an identify der purchases/tran	Id allowances. Ited companies y associated considers and sales	(See "associate	
			040	F. L V		Total	la .	Line
2012 No.	Amt.	No.	013 Amt.	Future Y	Amt.	No.	Amt.	No.
(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	-
124,141.00	281,600	124,141.00	281,600	3,102,488.00	281,600	3,719,261.00	7,312,131	2
						_	-	3
		1		119,319.00		119,319.00		4
								5
								7
	-	-				-		8
								9
								10
								11
								12
								14
				11				15
								16
				-		46,602.00	1,638,053	17
						40,802.00	1,636,053	19
			7					20
								21
								22
						-		23
								25
								26
								27
124,141.00	281,600	124,141.00	281,600	3,221,807.00	281,600	3,791,978.00	E 674 070	28
124,141.00	201,000	124,141.00	281,600	3,221,007.00	281,000	3,791,970.00	5,674,078	30
								31
								32
								33
								34 35
								- 00
3,343.00		3,343.00		67,600.00		80,972.00		36
								37
								38 39
3,343.00		3,343.00		67,600.00		80,972.00		40
								41
					- 10-			42
								43
				1,693.00	3,566	3,390.00	68,473	_
					1555			46

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Original (2) A Resubmission	Date of Rep (Mo, Da, Yr)	ort Year/Per End of	iod of Report 2010/Q4
		Allowances (Accounts 158.	1 and 158.2)		
2. R 3. R Instr 4. R allov	deport below the particulars (details) called deport all acquisitions of allowances at content allowances in accordance with a well duction No. 21 in the Uniform System of Active the allowances transactions by the vances for the three succeeding years in deeding years in columns (j)-(k).	d for concerning allowances. st. eighted average cost allocation ccounts. period they are first eligible for columns (d)-(i), starting with the	method and other accuse: the current year following year, and a	's allowances in colur llowances for the rem	mns (b)-(c), naining
Líne No.	NOx Allowances Inventory (Account 158.1)	No.	Amt.	2011 No.	Amt.
1	(a) Balance-Beginning of Year	(b) 40,378.00	(c)	(d)	(e)
2	balance-beginning of Year	40,378.00	16,633,107	27,746.00	7,959,675
3	Acquired During Year:				_
4	Issued (Less Withheld Allow)	1,744.00			
5	Returned by EPA	1,77700			
6	200 apr 10 10 10 10 10 10 10 10 10 10 10 10 10	The second second			
7					
8	Purchases/Transfers:				
9	Vendors/Transferors	1,872.00	2,038,800	5,818.00	865,00
10					
11					
12					
13					
14					25.15.70
15	Total	1,872.00	2,038,800	5,818.00	865,000
16	Ballaguished Durine Vens				
18	Relinquished During Year: Charges to Account 509	23,129.00	10,800,305		
19	Other:	23,129.00	10,000,303		
20	Ollier.				
21	Cost of Sales/Transfers:				
22	Purchasers/Transferees	5,000.00	730,000		
23	77.00				
24					
25					
26					
27			1,1		
28	Total	5,000.00	730,000		
29	Balance-End of Year	15,865.00	7,141,602	33,564.00	8,824,67
30	621%				
31					
32	Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other)	5,000.00	730,000		
34		5,000.00	730,000		
35		7 F			
-	Allowances Withheld (Acct 158.2)	The second second			
36	Balance-Beginning of Year				
37					
38					
39					
40	Balance-End of Year				
41					
42					
43	Net Sales Proceeds (Assoc. Co.)				
44	Net Sales Proceeds (Other)				
45	Gains Losses				
40			Page 1 44		

Name of Responden	1		This Report Is:		Date of Report	Year/P	eriod of Report	
Florida Power Corpo			(1) X An Origin (2) A Resub		(Mo, Da, Yr) / /	End of	2010/Q4	
		Allowa	nces (Accounts 15	8.1 and 158.2) (Continued)			
43-46 the net sale 7. Report on Line company" under "I 8. Report on Line 9. Report the net	s proceeds and on the second s	eturned by the ligains/losses resof vendors/trae Uniform Systeme of purchaserts of hedging tr	EPA. Report on sulting from the insferors of allowern of Accounts). rs/ transferees of ansactions on a	Line 39 the EPA EPA's sale or au vances acquire a f allowances dis separate line ur	A's sales of the with action of the withher and identify associate posed of an identify ander purchases/trains from allowance sa	ald allowances. ated companies (by associated com- ansfers and sales/	See "associate	
2040		200	013	Future Y	/aare	Totals		Line
2012 No.	Amt.	No.	Amt	No.	Amt.	No.	Amt.	No.
(f)	(g)	(h)	(i)	(j)	(k)	96,493.00	(m) 36,341,932	1
26,094.00	5,303,425	1,325.00	3,790,050	950.00	2,655,675	96,493.00	30,341,932	2
								3
						1,744.00		4
								5 6
-								7
				1				8
						7,690.00	2,903,800	
12.0								10
								11
								13
								14
						7,690.00	2,903,800	
							-	16 17
			-			23,129.00	10,800,305	_
								19
17								20
						5,000.00	720,000	21
						5,000.00	730,000	22
								24
								25
								26
						5,000.00	730,000	27 28
26,094.00	5,303,425	1,325.00	3,790,050	950.00	2,655,675	77,798.00	27,715,427	29
								30
2		-						31
						5,000.00	730,000	32
1								34
								35
		-						36
								37
1 11								38
								39
			-					40
								42
1								43
								44 45
								46

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4

Schedule Page: 229 Line No.: 9 Column: a

Allowances

Acquired From:

Constellation

Duke

Koch

Luminant

NRG

Southern

Company

Schedule Page: 229 Line No.: 22 Column: a

Allowances Transferred To:

Constellation Luminant NRG

Name of Respondent Florida Power Corporation		This Report Is. (1) X An Original (2) A Resubmi	ssion	Date of Report (Mo, Da, Yr)	Year/Per End of _	iod of Report 2010/Q4
		EXTRAORDINARY P	ROPERTY LOSS	ES (Account 182.	1)	
Line	Description of Extraordinary Loss	Total	Losses	WRITTEN O	FF DURING YEAR	Balance at
No.	Description of Extraordinary Loss [Include in the description the date of Commission Authorization to use Acc 182 1 and period of amortization (mo, yr to mo, yr).] (a)	Amount of Loss (b)	Losses Recognised During Year (c)	Account Charged (d)	Amount (e)	End of Year (f)
1	Storm Extraordinary Property Loss					
2	Wholesale (FERC letter dated					
3	1/7/2005. Docket No. AC05-12-000					
4	amortization expenses consistent					
5	with recovery in rates.)	10,501,360		4073701	5,402,382	5,098,978
6						
7						
8						
9						
10						
11						
12						
13						
14						
15					- T 10	
16						
17						
18					- T - 1	
19						
20	TOTAL	10,501,360			5,402,382	5,098,978

	e of Respondent da Power Corporation	This Report Is: (1) X An Origi (2) A Result	nal	Date of Report (Mo, Da, Yr)	Year/Per	riod of Report 2010/Q4
	UNF	RECOVERED PLAN	T AND REGULATOR	Y STUDY COSTS	S (182.2)	
Line No.	Description of Unrecovered Plant and Regulatory Study Costs [Include	Total Amount of Charges	Costs Recognised During Year		FF DURING YEAR	Balance at
	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)]			Account Charged	Amount	End of Year
21	(a)	(b)	(c)	(d)	(e)	(f)
22					-	
23						
24						
25						_
26						_
27						
28						
29				1		
30						
31						
32						
33				10000		
34						
35						
36			the street of			
37						
38						
39				1		
40						
41			-			
42				-		_
44						
45						
46						
47						
48						
- 10						
49	TOTAL			1		

	of Respondent a Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Re (Mo, Da, Y	port Year r) End	/Period of Report of 2010/Q4
-		nsmission Service and Generation		Costs	
genera 2. List 3. In co 4. In co 5. In co	ort the particulars (details) called for concertator interconnection studies. each study separately. column (a) provide the name of the study. column (b) report the cost incurred to perform column (c) report the account charged with the	ning the costs incurred and the rei the study at the end of period. the cost of the study timbursement of the study costs a	mbursements received		mission service and
7. In c Line No.	olumn (e) report the account credited with the	Costs Incurred During Period	Account Charged	Reimbursements Received During the Period	Account Credited With Reimbursement
	(a)	(b)	(c)	(d)	(e)
2	Transmission Studies	_		_	
3					
4					
5					
6					
7					
8					
10					
11					
12					17
13		_			
14					
15					
16					-
18					-
19					
20					
21	Generation Studies				
22					
23					
24 25					
26					
27					
28	1		H		
29					
30					-
32					-
33					
34					1
35					
36					
37	2				
38 39					-
40					-

	e of Respondent da Power Corporation	This (1) (2)	Report Is: X An Original A Resubmission		Date of Report (Mo, Da, Yr)	Year/Per End of	iod of Report 2010/Q4
			REGULATORY ASS				
1. Re	eport below the particulars (details) called f					a deletera e constitui	
grou	nor items (5% of the Balance in Account 1) ped by classes. or Regulatory Assets being amortized, show	82.3 at 6	end of period, or a	mounts less th	ian \$100,000 whi	ch ever is less)	r, if applicable, may be
ine	Description and Purpose of		Balance at	Debits	CRE	DITS	Dolonio ot said of
No.	Other Regulatory Assets (a)		Beginning of Current Quarter/Year (b)	(c)	Written off During the Quarter/Year Account Charged (d)	Written off During The Period Amount (e)	Balance at end of Current Quarter/Year
- 1	Accumulated Deferred Taxes - FAS 109		213,121,182	11,363,346		3,328,165	221,156,36
2	as temporary differences occur.						and a final firm
3							
4	Load Control Switches - Investment		16,394,365	3,297,959	1823320	650,660	19,041,66
5	Load Control Switches - Amortization		(5,407,590)	656,513	9080120	3,583,723	-8,334,80
6						-,,,,	5,001,00
7	Interest on Tax Deliciency		2,614,336	4,365,903	4310024	1,827,227	5,153,01
8			13.1.1000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(Joer Jeer)	0,100,01
9	Deferred Fuel Expense -Wholesale		5,120,765	12,271,389	5572002	12,345,407	5,046,74
10	Deferred Fuel Expense - Current Year		5,120,705	349,950,428	- A.A.	122,558,895	227,391,53
11	Deferred Capacity Expense - Prior Year			47,718,468		47,718,468	221,091,00
12	Deferred Capacity Expense - Current Year		45,610,686	10,753,117	AT ALL S	4.07	
13	Deferred Dapacity Expense - Outretti Fedi		43,010,000	10,733,117	3572001	56,363,803	
14	Accrued Environmental Cost Recovery		10 202 001	10,770,051	2204000	10.711.000	19 007 70
-33	Accided Environmental Cost Recovery	-	19,302,001	10,770,051	2284800	16,714,258	13,357,79
15	FD 24. 1822				4000171.70		
16	Florida Minimum Pension Liability	-	450,694,390	141,850,753	2283151-70	65,804,860	526,740,28
17			207,000	7.000			AND YOU THE
18	Regulatory Asset Derivative MTM Oil	_	347,685,056	200,208,130	2543015-17	163,925,400	383,967,78
19					70.7		1217.67
20	Regulatory Asset - FAS 143 Asbestos		1,562,099		4074002	1,543,873	4,541,91
21	Regulatory Asset - FAS 143 Landfill		5,424,649	455,097	4074002		5,879,74
22					NAME OF THE OWNER OWNER OF THE OWNER OWNE	77.25	Ve. Ut. Su
23	Deferred Levy - 2010 Regulatory Asset	-	273,889,606	32,268,788	- V / S - V	68,886,896	237,271,49
24	Deferred Levy Nuclear - Current Year	_			4073005	6,291,389	70.00
25	Deferred Levy Nuclear - Prior Year		1,597,887		4073005	1,161,653	6,618,29
26	Deferred CR3 NCR - Current Year		778,918		4073005	6,117,961	145,29
27	Deferred CR3 NCR - Prior Year			1,195,620	4073005	1,195,620	
28							
29	Regulatory Asset - 2009 Pension		33,805,589	1,277,351	9260001	1,277,351	33,805,58
30					- 11		
31	Regulatory Asset - Medicare Part D		(22,052,277)	22,052,277			
32							
33	Base Rate Regulatory Asset		1,436,902		1730030-40	1,436,902	
34					_ Y = 1		
35	Rate Case Expense Regulatory Asset			2,599,737	4073702	649,934	1,949,80
36					114 - 4		
37		1					
38							
39			No. 10 45				
40					A		
41							
42							
43		= 1					
áa	TOTAL		1 201 570 564	975 526 204		500 000 445	1 602 722 61

	of Respondent a Power Corporation		ls: Original Resubmission	Date of (Mo, Da	111	ear/Period of Report and of 2010/Q4
, ,0,10	E THE OWNER CONTROL	3-6	US DEFFERED DEB		86)	
					307	
O En	pport below the particulars (details r any deferred debit being amorti nor item (1% of the Balance at Er es.	zed show period of an	nortization in colum	n (a)	000, whichever is le	ess) may be grouped by
Line	Description of Miscellaneous	Balance at	Debits		CREDITS	Balance at
No.	Deferred Debits (a)	Beginning of Year (b)	(c)	Account Charged (d)	Amount (e)	End of Year (f)
1	Job Orders Work in Process	509,051	11,862,152		11,854,1	
_	Southern Company Capacity	803,433				803,433
_	FL Rate Case	2,391,282	361,076	Various	2,752,3	
4	F&H Gulf Blvd Project	101,194		Various	101,1	
5		400,000	THE REAL PROPERTY.			400,000
6	FL Gas Reimbursable Project		1,231,423		967,2	
-7	Vacation Pay Accrual	2,709,335	2,577,333		2,709,3	
8	Labor Accrual	5,240,744	59,357,736		59,752,3	
9	Smart Grid Deferred Costs		10,949,968		4,943,2	
10	Smart Grid Reimbursement	1 100 110	5,859,846		11,832,6	08 -5,972,762 9,464,044
	SECI-Interconnection Upgrade	1,126,148	8,337,896		403,0	
12	Worker's Comp	1,536,481	21,503,441	Various	1,217,3	
13	Int on Tax Deficiency-LT Asset	4,046,631 576,238	44,994		256.9	
14	Coal Mine Safety	570,230	44,994	various	230,5	304,201
16						1
17						
18						
19						
20						
21						
22						
23						
24						
25		1				
26						
27						
28		4		1		
29						
30				2		
31				1		
32		-				
33						
34			-			
36						
37						
38				7 - 1		
39						
40						
41						
42						
43						
44						
45						
46						
47	Misc. Work in Progress					
48	Deferred Regulatory Comm.					
40	Expenses (See pages 350 - 351)				1	
49	TOTAL	19,440,537				44,833,905

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	ACC	CUMULATED DEFERRED INCOME		
R	eport the information called for below con	cerning the respondent's accoun	ting for deferred income taxes	
Α	Other (Specify), include deferrals relatin	g to other income and deductions	i.	
ne	Description and Lo	cation	Balance of Begining of Year	Balance at End of Year
10.	(a)		of Year (b)	of Year (c)
1	Electric			(6)
2	UNBILLED REVENUE		47,987,828	61,208,899
3	LIFE/MEDICAL BENEFITS		100,612,338	The second secon
4	UNAMORTIZED INVESTMENT TAX	CREDIT	2,685,016	
5	REGULATORY LIABILITY		9,744,653	1 10 1102
6	NUCLEAR DECOMMISSIONING		80,813,112	
7	OTHER		299,205,115	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8	TOTAL Electric (Enter Total of lines 2 thru 7)	r	541,048,062	
9	Gas			
10				
11				
12				
13				
14				
15	Other			
16	TOTAL Gas (Enter Total of lines 10 thru 15			
17	Other (Specify)			
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17	2)	541,048,062	618,811,877

	of Respondent a Power Corporation	This Report Is: (1) X An Original (2) A Resubmiss	Date of (Mo, Da		Period of Report f 2010/Q4
		CAPITAL STOCKS (Acco			
serie: requi	eport below the particulars (details) calles of any general class. Show separate rement outlined in column (a) is available any title) may be reported in column (antries in column (b) should represent the	ed for concerning commor totals for common and pre- ble from the SEC 10-K Rep A provided the fiscal years	and preferred stock at eferred stock. If information Form filling, a specification for both the 10-K report	c reference to report for and this report are con	orm (i.e., year and mpatible.
Line No.	Class and Series of SI Name of Stock So		Number of shares Authorized by Charter	Par or Stated Value per share	Call Price at End of Year
	(a)		(b)	(c)	(d)
4	Common Stock		60,000,000		
2	Total Common Stock		60,000,000		
3			4,000,000		
4	4.00% Series		1 7 7 3 5 5 4	100.00	104.25
5	4.60% Series			100,00	103.25
6	4.75% Series			100.00	102.00
7	4.40% Series			100.00	102.00
8	4.58% Series			100.00	101.00
9	Cumulative Preferred Stock		5,000,000		
10	1		1,000,000	100.00	
11	Total Preferred Stock		10,000,000		
12					
13					
14					
15					
16			4		
18					
19					
20			+		
21		-33	1		
22					
23					
24					
25			10.00		
26					
27					
28					
29					
30					
31			1		
32					
33					
35					
36			-		
37					
38	h = -				
39					
40					7
41					
42					
100					
-					

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Origina (2) A Resubmi	(N	ate of Report Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
		CAPITAL STOCKS (Ad	And the second s	ontinued)		
3. Give particulars (detail which have not yet been is 4. The identification of ea non-cumulative. 5. State in a footnote if ar Give particulars (details) is pledged, stating name of	ssued. Ich class of preferred Iny capital stock which In column (a) of any no	stock should show th has been nominally ominally issued capita	e dividend rate and v	whether the divide	nds are cumulative or of year.	
OUTSTANDING PER E (Total amount outstanding for amounts held by	BALANCE SHEET without reduction	AS REACQUIRED S	HELD BY RI	ESPONDENT IN SINKIN	NG AND OTHER FUNDS	Line No.
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares	Amount	
100	354,405,315	(9)	(11)	(1)	(1)	1
100	354,405,315					2
(8.9	04.11.0410.5					3
39,980	3,998,000					4
39,997	3,999,700					5
80,000	8,000,000					6
75,000	7,500,000					7
99,990	9,999,000			4		8
						9
						10
334,967	33,496,700					11
						12
						13
				4		14
						15
				4		16
						17
				-		19
						20
						21
						22
						23
						24
						25
						26
						27
						28
						29
						30
						31
						32
						33
						34
				+	-	35 36
				-		37
						38
						39
						40
						41
		~				42
						1
				4		1

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		OTHER PAID-IN CAPITAL (Accounts	s 208-211, inc.)	
subhe colum chang (a) De (b) Re amou (c) Ge of yea (d) M	It below the balance at the end of the year and eading for each account and show a lotal for the ins for any account if deemed necessary. Expl ge: onations Received from Stockholders (Account eduction in Par or Stated value of Capital Stock ints reported under this caption including identifiation on Resale or Cancellation of Reacquired Calar with a designation of the nature of each creditiscellaneous Paid-in Capital (Account 211)-Classes the general nature of the transactions which	e account, as well as total of all account can changes made in any account du 208)-State amount and give brief ex (Account 209): State amount and gication with the class and series of supital Stock (Account 210): Report but and debit identified by the class and series and series and series and series of supital Stock (Account 210): Report but and debit identified by the class and series and se	unts for reconciliation with bala iring the year and give the acco planation of the origin and purp ive brief explanation of the capi tock to which related alance at beginning of year, cre d series of stock to which relate	nce sheet, Page 112. Add more bunting entries effecting such ose of each donation. Ital change which gave rise to edits, debits, and balance at ended.
Line		Item		Amount
Line No.		(a)		Amount (b)
1	ACCOUNT 211 - MISCELLANEOUS PAID IN	5347-1413-1-		
2	Donations by General Gas & Electric Corporat			419,213
3	Excess of Stated Value of 3,000,000 shares o	- Province Address		
4	exchanged for 857, 143 shares at \$7.50 par va	712-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-		1 - 000000
5	miscellaneous adjustments applicable to exch			326,032
6	Excess of Net Worth of Assets at date of Merg			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7	over stated value of Common Stock issued the			1,167,518
8	Florida Public Service 4% Series "C" Bonds w	N. C.		
9	interest held by General Gas and Electric Corp			65,210
10	Reversal of over accrual of Federal Income Ta	x applicable to period		
11	prior to January 1, 1944			262,837
12	Transfer from Earned Surplus amount equivale			
13	Dividends prior to 12/31/43 which on an accrua	al basis were applicable		00.550
14	to 1944	20.00		92,552
15	To write off unamortized debt discount, premiu	im and expense applicable		-979,793
16	to Bonds refunded in prior years			
17	Adjustment of original cost of Florida Public So	2 3 W 2 W 3 Y V 4 D C 2 S C		20.007
18	resulting in examination by Federal Power Cor			-63,027
19	Adjustment in carrying value of Georgia Power	The second and the second	-	
20	Stock occasioned by the subsidiary company's	s increase in capital		22.505
21	surplus			33,505
22	Capital Contribution from Parent Company			1,359,992,013
23	Other Miscellaneous adjustments			45,211
24	Payroll taxes associated with stock option exe	rcises		1,334,279
25	Misc PIC - Stock Options	· DV		655,780
26	Misc PIC - Performance Share Sub Plan (PSS	(8)		13,390,301
27	Misc PIC - Restricted Stock Units (RSU)			19,225,897
28				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40	TOTAL			1 205 067 529

No. (a) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Year/Period of Report End of 2010/Q4
A contract the change occurred during the year in the balance in respect to any class or series of stock, attach a stated all stock expense and specify the account of the change. State the reason for any charge-off of capital stock expense and specify the account of the change. State the reason for any charge-off of capital stock expense and specify the account of the change. Class and Series of Stock Class and Series of Stock (a) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	
No. (a) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	latement diving particular
1 2 3 4 5 5 6 7 7 8 9 9 10 10 11 12 13 14 15 15 16 17 18	Balance at End of Year
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(b)
3 4 5 5 6 7 7 8 9 9 10 11 12 13 14 15 16 16 17 18	
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	
5 6 7 8 9 10 11 12 13 14 15 16 17 18	
6 7 8 9 10 11 11 12 13 14 15 16 17 18	
7 8 9 9 10 11 11 12 13 14 15 16 17 18	
8 9 10 11 12 13 14 15 16 17 18	
9 10 11 1 12 13 14 15 16 17 18	
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14 15 16 17	
15 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
16 17 18	
17 18	
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19	
20	
21	
22 TOTAL	

Elorida	of Respondent	This Report Is: (1) [X] An Original	(Ma Da Ve)	ear/Period of Report and of 2010/Q4
Florida	Power Corporation	(2) A Resubmission	11	
_		LONG-TERM DEBT (Account 221, 2		
Reacci 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indica 9. Fu issue	port by balance sheet account the partic quired Bonds, 223, Advances from Association (a), for new issues, give Commis r bonds assumed by the respondent, inc r advances from Associated Companies, and notes as such. Include in column (a) r receivers, certificates, show in column (b) show the principal amount of column (c) show the expense, premium or column (c) the total expenses should be the premium or discount with a notation in a footnote particulars (details) resided by the Uniform System of Accounts.	ciated Companies, and 224, Other ision authorization numbers and didde in column (a) the name of the report separately advances on no names of associated companies for the name of the court and data bonds or other long-term debt origor discount with respect to the ame is listed first for each issuance, the on, such as (P) or (D). The expendential of the treatment of unamortics and descriptions are the conditions.	ates. a issuing company as well as a copies and advances on open according which advances were receive of court order under which such a count of bonds or other long-term on the amount of premium (in passes, premium or discount should add the such as the amount of premium or discount should also be the second and the amount of premium or discount should also be the such as the second and the second are the second as the second and the second are the second as t	description of the bonds bunts. Designate wed. In certificates were debt originally issued. The rentheses or discount. In the notice wet.
Line No.	Class and Series of Obl (For new issue, give commission A		Principal Amount Of Debt issued	Total expense, Premium or Discount
	(a)		(6)	(c)
1	First Mortgage Bonds - 6.65%		300,000,000	3,182,657
2				429,000 0
	First Mortgage Bonds - 4.8%		425,000,000	4,585,299
4	F. 144		205 000 000	1,513,000 [
_	First Mortgage Bonds - 5.9%		225,000,000	3,013,280 571,500 D
6	Eight Madagage Bonde 5 19/		300,000,000	3,473,110
7	First Mortgage Bonds - 5.1%		300,000,000	594,000 E
9	First Mortgage Bonds - 4.5%		300,000,000	3,291,598
10	First Mongage Bonds - 4,5%		300,000,000	915,000 [
11	Medium Term Note - 6.75%		150,000,000	5,528,498
12	Weddin Ferm Note - 0.73%		130,000,000	436,500 [
13	Pollution Control Bonds (Citrus) 2002A		108,550,000	2,356,705
14	Tollation dollars Bollas (Olitas) 2002/		100,000,000	2,000,100
15	Pollution Control Bonds (Citrus) 2002B		100,115,000	2,081,983
16	, , , , , , , , , , , , , , , , , , , ,		3,000,140,000	
17	Pollution Control Bonds (Citrus) 2002C		32,200,000	756,175
18				
19	RCA - 5 Year			1,009,474
20	RCA - 3 Year			3,768,106
21	First Mortgage Bonds - 6.35%		500,000,000	6,708,137
5-1				660,000 D
22				
22 23	First Mortgage Bonds - 5.80%		250,000,000	2,959,477
22 23 24				672,500 D
22 23 24 25	First Mortgage Bonds - 5.80% First Mortgage Bonds - 5.65%		250,000,000 500,000,000	
22 23 24 25 26	First Mortgage Bonds - 5.65%		500,000,000	672,500 C 5,559,462 1,805,000 C
22 23 24 25 26 27				672,500 C 5,559,462 1,805,000 C 13,136,457
22 23 24 25 26 27 28	First Mortgage Bonds - 5.65% First Mortgage Bonds - 6.40%		500,000,000	672,500 D 5,559,462 1,805,000 D 13,136,457 4,220,000 D
22 23 24 25 26 27 28 29	First Mortgage Bonds - 5.65%	09-0761-FOF-EI (11/18/09)	500,000,000	672,500 C 5,559,462 1,805,000 C 13,136,457 4,220,000 C 2,820,764
22 23 24 25 26 27 28	First Mortgage Bonds - 5.65% First Mortgage Bonds - 6.40%		500,000,000	672,500 E 5,559,462 1,805,000 E 13,136,457 4,220,000 E

Name of Respo			This Report Is: (1) [X] An Ori	ginal	Date of Report (Mo, Da, Yr)	Year/Period of Repor	
Florida Power	Corporation		(2) A Res	ubmission	11	End of 2010/Q4	dia .
10 115 67	2015 VIS 2021 VI	LC	ONG-TERM DEBT (A	Account 221, 222,	223 and 224) (Continued)		
11. Explain a on Debt - Cree 12. In a footn advances, she during year. (13. If the respand purpose of 14. If the respear, describe 15. If interest expense in co Long-Term De	ny debits and odit. ote, give expla ow for each cor Give Commissi bondent has plo of the pledge, bondent has ar e such securitie expense was i lumn (i). Expla ebt and Accour	natory (details) for mpany: (a) princip on authorization nedged any of its long-term debt ses in a footnote. Incurred during the ain in a footnote and 430, Interest on	debited to Account Accounts 223 and all advanced durin umbers and dates ng-term debt secu- securities which ha year on any oblig by difference between	428, Amortization 424 of net character (b) interest (c) i	emed in prior years. On and Expense, or credite Inges during the year. With Ist added to principal amoulars (details) in a footnote Illy issued and are nomina Ireacquired before end of a Istory commission but not	n respect to long-term unt, and (c) principle reperture, and (d) principle reperture including name of pled ally outstanding at end of the end	paid Igee
Nominal Date	Date of	AMORTIZ	ATION PERIOD	(Total amou	Outstanding int outstanding without	Interest for Year	Line
of Issue (d)	Maturity (e)	Date From (f)	Date To (g)	reduction	for amounts held by espondent) (h)	Amount (i)	No.
7/18/01	7/15/11	7/18/01	7/15/11		300,000,000	19,950,000	-
2/21/03	3/1/13	2/21/03	3/1/13		425,000,000	20,400,000	
2/21/03	2/15/33	2/21/03	2/15/33		225,000,000	13,275,000	2
11/21/03	12/1/15	11/21/03	12/1/15		300,000,000	15,300,000	1
5/16/05	6/1/10	5/16/05	6/1/10			5,625,000	8
3.00				111-			10
2/13/98	2/01/28	2/13/98	2/01/28		150,000,000	10,125,000	12
3/20/02	1/01/27	8/20/02	1/01/27		108,550,000	597,471	13
16 1 10 0	1/0//00	7101/06	1.12.100		240 10= 240		14
7/24/02	1/01/22	7/24/02	1/01/22		100,115,000	553,811	16
3/13/02	1/01/18	8/13/02	1/01/18		32,200,000	177,057	-
3/28/05	10/15/10	3/28/05	10/15/10		- 1		15
10/15/10	10/15/10	10/15/10	10/15/13	-			20
9/12/07	9/15/37	9/12/07	9/15/37		500,000,000	32,068,629	-
		11					22
9/12/07	9/15/17	9/12/07	9/15/17		250,000,000	14,915,689	23
6/15/08	6/15/18	6/15/08	6/15/18		500,000,000	27,801,293	2
5/15/08	6/15/38	6/15/08	6/15/38		1,000,000,000	63,709,946	
3/22/10	4/01/20	3/22/10	4/01/20		250,000,000	8,658,054	28
							30
3/22/10	4/01/40	3/22/10	4/01/40		350,000,000	15,380,556	32

	of Respondent a Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	RECONCILIATION OF	REPORTED NET INCOME WITH TAX	XABLE INCOME FOR FEDERA	L INCOME TAXES
the ye 2. If the separate members	port the reconciliation of reported net incompatation of such tax accruals. Include in the ar. Submit a reconciliation even though the utility is a member of a group which files alte return were to be field, indicating, however, tax assigned to each group member, are substitute page, designed to meet a particulative instructions. For electronic reporting p	ne for the year with taxable income use reconciliation, as far as practicable, the re is no taxable income for the year a consolidated Federal tax return, recover, intercompany amounts to be eliminate basis of allocation, assignment, or selar need of a company, may be used a	ed in computing Federal income e same detail as furnished on S Indicate clearly the nature of ea concile reported net income with nated in such a consolidated re sharing of the consolidated tax a is Long as the data is consisten	tax accruals and show schedule M-1 of the tax return for schedule M-1 of the tax return for each reconciling amount. It is taxable net income as if a sturn. State names of group among the group members. It and meets the requirements of
Line	Particu	llars (Details)		Amount (b)
No.	Net Income for the Year (Page 117)	(a)		452,891,011
2	Net income for the real (i age 117)			
3				
4	Taxable Income Not Reported on Books			
5				
6				5 ·
7				
8	Deductions Recorded on Books Not Deduc	alad for Datura		
	Federal Income Tax Deducted for Books	ned for Return		241,383,958
11	rederal income tax beducted for Books			241,000,000
-	Deductions Recorded on Books Not Deduc	cted for Return		953,649,369
13				
14	Income Recorded on Books Not Included i	n Return		
15				
16				
17				
18	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A David Indiana		
_	Deductions on Return Not Charged Agains Deductions on Return Not Charged Agains			1,661,958,729
21	Deductions on Neturn Not Charged Agains	a book medite		1,001,950,723
22				
23				
24				
25				
26				
	Federal Tax Net Income			-14,034,39
_	Show Computation of Tax: Provision for Federal Income Tax at 35%			1010.00
	True Up Entries and Other Tax Benefits			-4,912,034 -38,668,001
31	Total Federal Income Tax Provision (4091)	20F - 409220F) True Uo Entries		-43,580,038
32	1011011 (1001)	A STATES AND STREET		
33				
34	1 ====			
35				
36				
37				
38	6			
40				
41			800	
42				
43				
44				
-				

Nam	e of Respondent		Report Is:	Date of Report	Year/Perio	od of Report
Flori	da Power Corporation	(1)	An Original A Resubmission	(Mo, Da, Yr)	End of	2010/Q4
_			CRUED, PREPAID AND C			
the yeactua 2. In Enter 3. In (b)an	ive particulars (details) of the conear. Do not include gasoline and all, or estimated amounts of such clude on this page, taxes paid dut the amounts in both columns (diclude in column (d) taxes charge nounts credited to proportions of accrued and prepaid tax accounts the aggregate of each kind of the	other sales taxes which taxes are know, show th iring the year and charge) and (e). The balancing d during the year, taxes prepaid taxes chargeables.	have been charged to the a e amounts in a footnote and ed direct to final accounts, (r of this page is not affected charged to operations and o e to current year, and (c) tax	accounts to which the taxing designate whether estimate the charged to prepaid or by the inclusion of these other accounts through (also paid and charged directions).	ed material was charged nated or actual amount accrued taxes,) taxes) accruals credited to act to operations or ac	ged. If the hts.
ine No.	Kind of Tax (See instruction 5)	Taxes Accrued (Account 236)	GINNING OF YEAR Prepaid Taxes (Include in Account 165)	l axes Charged During Year	Taxes Paid During Year	Adjust- ments
-1	(a) FEDERAL TAXES	(b)	(c)	(d)	(e)	(f)
2	Income	-102,219,830		-43,580,038	80 440 007	_
3	FICA	8,688		25.346.951	-88,118,867	
4	Unemployment	14,313		200,000,000	25,355,639	
5	Special Fuel Tax	14,515		250,236	252,051	
6	Excise Tax					
7	Highway Use			43,466	42.466	
8	Payroll Tax	2,393,711		-404,007	43,466	
9	SUBTOTAL	-99,803,118		-18,343,392	60 467 744	
10	SUBTUTAL	-99,003,110		-18,343,392	-62,467,711	
11	STATE TAXES					
12		-16,647,516		2.054.200	0.225.554	
	Income Tax Subsidiary	-10,047,516		-3,951,388	-9,235,554	
_		7 742 402		445 242 224	444.004.047	
15	100 C C C C C C C C C C C C C C C C C C	7,743,403		115,212,224	114,381,317	_
_		36,462		919,616	940,676	
_	Intangibles	1 000 003		2 425 004	2.450.202	
17	Regulatory Assessment	1,802,983		3,435,981	3,452,202	
18	Sales Tax-Company Use	84,881		191,283	238,834	
19	SUBTOTAL	-6,979,787		115,807,716	109,777,475	
20	COUNTY & LOCAL TAYER					
- 57.2	COUNTY & LOCAL TAXES	F04		140 700 544	100.050.474	
_	Property-County & Local	-581		110,703,544	109,859,174	
_	FL Privilege License	7 200 075		144.007.075	100 000 704	_
_	Franchise-Local	7,302,975		111,007,075	109,988,721	
25 26						
_						
_	Adj-Use Tax on Purchases SUBTOTAL	7 202 204		221,710,619	219,847,895	
		7,302,394		221,710,619	219,047,095	
30						
_						
31						
33						
34						_
35		_				
36						
37						
38						
39						
40						
41	TOTAL	-09 480 511		310 174 043	267 157 650	

Name of Respondent		This Report Is:	D	In Da Vel	Year/Period of Report	
Florida Power Corporation		(1) X An Original (2) A Resubmi	ssion	1	End of2010/Q4	
	TAXES	ACCRUED, PREPAID AND	CHARGED DURING	YEAR (Continued)		
dentifying the year in colui Enter all adjustments of a parentheses	mn (a). f the accrued and prepa	ixes)- covers more then on id tax accounts in column (it to deferred income taxes	(f) and explain each adj	ustment in a foot- note. D	esignate debit adjustn	nents
ansmittal of such taxes to Report in columns (i) the ertaining to electric opera mounts charged to Acco	the taxing authority brough (I) how the taxes ations. Report in column unts 408.2 and 409.2.	were distributed. Report in (I) the amounts charged to	o column (I) only the and o Accounts 408.1 and o taxes charged to utilit	nounts charged to Account 109.1 pertaining to other ut y plant or other balance sh	s 408.1 and 409.1 flity departments and eet accounts.	
. For any tax apportioned	d to more than one utility	y department or account, st	tate in a footnote the ba	sis (necessity) of apportio	ning such tax.	
BALANCE AT E	ND OF YEAR	DISTRIBUTION OF TAX		1 8 15 To an a G B a		Line
(Taxes accrued Account 236) (9)	Prepaid Taxes (Incl. in Account 165) (h)	(Account 408.1, 409.1) (i)	(Account 409.3)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	No.
57.004.004		12 707 100			217,158	
-57,681,001		-43,797,196			4.241.841	1.0
10.000		21,105,110				-
12,498					250,236	10
		43,466				-
1,989,704		37/33			-404,007	-
-55,678,799		-22,648,620			4,305,228	
					3	10
						1
-11,363,351		-4,290,596		9	339,208	1
						13
8,574,310		115,212,224				1
15,402					919,616	
						- 16
1,786,762		3,435,981				1
37,330		191,283				- 1
-949,547		114,548,892			1,258,824	1
						2
042.700		440 700 544				2
843,790		110,703,544				2:
8,321,329		111,007,075				2
0,321,329		111,007,075	-			2
				-		2
						2
9,165,119		221,710,619				2
41100,010		22/11/19/019				2
						3
						3
						-3
						3
						3
						3
						3
						3
						3
						3
						40
-47,463,227		313,610,891			5,564,052	4

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4
	FOOTNOTE DATA		

Schedule Page: 262 Line No.: 27 Column: b Page 112, Line 37, Column d

The difference between the Taxes Accrued amount on Page 112, Line 37 and Taxes Accrued on Page 262 - 263, Col. (b) & (g) are for exclusions of Sales Taxes per instruction #1 on Page 262.

Taxes Accrued, P. 112, Line 37 (99,172,450) (47,287,561)

State Sales Tax on Purchases (278,086) (161,344)

County Sales Tax on Purchases (29,975) (14,322) (47,463,228)

Nam	e of Respondent		This Report Is (1) X An O	riginal	(Mo, Da, Yr)	Year/Pe	2010/Q4
Florida Power Corporation		(2) A Resubmission // TED DEFERRED INVESTMENT TAX CREDITS (Account		End of			
Rep	ort below information	applicable to Account	255. Where ap	propriate, segreg	gate the balances a	nd transactions by	utility and
noni	utility operations. Exp	lain by footnote any c	orrection adjust	ments to the acco	ount balance shown	in column (g).Inclu	ide in column (i)
the a	average period over w	which the tax credits ar	e amortized.				
Line	Account	Balance at Beginning of Year	Deferred	for Year	Current Ye	tions to ar's Income	Adjustments
No.	Subdivisions (a)	(b)	Account No.	Amount (d)	Account No.	Amount (f)	(g)
			(c)	(a)	(e)	(!)	197
	Electric Utility				-		
_	3%						-
	4%						
4	7%						
5	10%	6,960,512			4114001	1,545,996	10000
6					4		
7							
.8	TOTAL	6,960,512				1,545,996	
9	Other (List separately						
	and show 3%, 4%, 7%,						
	10% and TOTAL)						
10		H			4		
11							
12		14					
13							
14							
15							
16							
17							
18							
19						-	
-							-
20							
21							
22						_	
23							
24							
25							
26							
27							
28							
30							4
31						4	
32	2						
33	3						
34							
35	5						
36							174
37	7						7
38							
39						7 7 1	
40		P					
4							
42							-
43							
44		-					
45		_					
48							
47							
_							
48	,						

Florida Power Corporation	on	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
ACCUMULATE		ED DEFERRED INVESTMENT TAX CR	EDITS (Account 255) (contin	ued)
Balance at End of Year	Average Period	AD.IUS	TMENT EXPLANATION	Line
(h)	Average Period of Allocation to Income	1,000	THE TEXT EXITATION	No.
(11)	(i)			

5,414,516	27 Years			
	-			
5,414,516				
				1
				1
				1.1
				1
				1
				1 1 1 1
				1
11				1
				2
-				2
				2
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				2
				2
				2 2 2
				3
				3
				3 3
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				3 3
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				4 4
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				4
				4
				4
				1

	of Respondent a Power Corporation		ls: Original Resubmission	Date of Repo (Mo, Da, Yr)		Period of Report 2010/Q4
_			RED CREDITS (Account 253)		
2. Fo	port below the particulars (details) ca r any deferred credit being amortized nor items (5% of the Balance End of	alled for concerning other of the show the period of amor	deferred credits.		greater) may be group	ped by classes.
Line	Description and Other Deferred Credits	Balance at Beginning of Year	DEB	Amount	Credits	Balance at End of Year
No.	(a)	(b)	Account (c)	(d)	(e)	(f)
1	Wholesale Deposits - SECI	5,000,000	131	3,050,000		1,950,000
2	Wholesale Deposits - Other	267,499	253	60,194	40,000	247,305
3	Wholesale Deposits - FMPA	1,460,000	131		40,000	1,500,000
4	PTC Fiber 400 Indemnification	6,764,085	242	2,143,234	1,241,826	5,862,677
5		3,735,625	107	10,441,188	6,825,563	120,000
6	Cable and Other Deposits	772,279	131, 242	132,880	322,222	961,621
7	Deferred Rent Expense	442,171	242, 931	12,353	86,472	516,290
8	Franchise Settlements	1,276,000	131	844,000	880,000	1,312,000
9	PEP Lease Incentives	3,208,993	242	141,644		3,067,349
10	Feasibility Study	651,342	186	316,212		335,130
11	LT Service Agreement - Hines	501,542	107,554,553	12,719,204	15,958,004	3,238,800
12	Joint Owner	-257,598	various	33,380,415	33,564,108	-73,905
	The Control of the Co	-237,050	various	26,253,500	26,253,500	10,500
13	SmartGrid				4,977,454	
14	Various		various	4,977,454	4,977,454	
15						
16						
17						
18						
19						
20						
21					1.12	
22						
23			- 1			
24						
25						
26						
27						
28						
29						
30						
31			1			
32						
33		1				
34						
35						
36						
37		- 1-, 1				
38						
39						
40						
41						
42						
43						
44						_
45						
46						
40				7		
47	TOTAL	22 220 206		04 472 279	90 189 149	19 037 267

Report the information called for below con operty.	RED INCOME TAXES - ACCELERATED	MORTIZATION PROPERT	Y (Account 281)
operty.	cerning the recognidant's apparenting		
For other (Specify), include deferrals relating	g to other income and deductions.	for deferred income taxe	s rating to amortizable
		CHANGE	S DURING YEAR
Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1 (d)
1 Accelerated Amortization (Account 281)	A COLORES		1.77
2 Electric	1 1000	-	
3 Defense Facilities			
4 Pollution Control Facilities	3,757,590		
5 Other (provide details in footnote):	5,757,655		
6			
7	 		
8 TOTAL Electric (Enter Total of lines 3 thru 7)	3,757,590		
9 Gas	3,737,350		
10 Defense Facilities			7
374 438 62 374 52 374 53 4 3			-
11 Pollution Control Facilities			
12 Other (provide details in footnote):			
13			
14			
15 TOTAL Gas (Enter Total of lines 10 thru 14)			
16			
17 TOTAL (Acct 281) (Total of 8, 15 and 16)	3,757,590		
18 Classification of TOTAL	I		
19 Federal Income Tax	3,221,835		
20 State Income Tax	535,755		
21 Local Income Tax			
NC NC	DTES		

Name of Respondent Florida Power Corporation			This Report Is: (1) X An Original (2) A Resubmissio	n	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4		
		RED INCOM	ME TAXES _ ACCELERAT	ED AMORTIZ	ZATION PROPERTY (Ac	count 281) (Continued)		
3. Use footnotes								
				WENTS -				
CHANGES DURI			ADJUST Debits		Credits	Balance at	Line	
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Account		Account Debited	t Amount	End of Year	No.	
(e)	(f)	Account Credited (g)	(h)	Debited (i)	(i)	(k)		
100		(9)	(.,	1 (0)		1 2 21	1	
							2	
							3	
						3,757,590		
							5	
						7	6	
		-			-		7	
					-	3,757,590		
							9	
	-			1			10	
-					-	_	11	
							12	
							13	
							14	
							15	
							16	
						3,757,590	17	
							18	
						3,221,835	_	
						535,755	_	
							21	
		777.00						
		NOT	ES (Continued)					

	of Respondent a Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	ACCUMULATE	D DEFFERED INCOME TAXES - OTH	ER PROPERTY (Account 282)
. Re	port the information called for below conce	rning the respondent's accounting t	for deferred income taxes r	ating to property not
ubje	ct to accelerated amortization			
. Fo	r other (Specify),include deferrals relating to	o other income and deductions.		and the same
ine	Account	Balance at -	CHANGES	DURING YEAR
Vo.	Account	Beginning of Year	Amounts Debited	Amounts Credited
	(-)		to Account 410.1	to Account 411.1
	(a)	(b)	(c)	(d)
_	Account 282			
2	Electric	660,183,457	291,297,903	
3	Gas			
4				
	TOTAL (Enter Total of lines 2 thru 4)	660,183,457	291,297,903	3
6	Other			
7	Other			
8				
_	TOTAL Account 282 (Enter Total of lines 5 thru	660,183,457	291,297,903	
10	Classification of TOTAL			
11	Federal Income Tax	571,154,482	251,462,87	
12	State Income Tax	89,028,975	39,835,033	3
13	Local Income Tax			
	+			

Name of Responder Florida Power Corp		Th (1)	is Report Is, X An Original A Resubmiss	ion	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
AC	CUMULATED DEFER				t 282) (Continued)		
3. Use footnotes							
	20.10401251						
CHANGES DURING YEAR ADJUSTMENTS			100000000000				
Amounts Debited	Amounts Credited	Det		Cre	edits	Balance at	Line
to Account 410.2	to Account 411.2	Account Credited (g)	Amount	Account Debited	Amount	End of Year	INC
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
				-			
10,941,423				409.1	1,715,222	964,138,005	
= 3					4-2-5		
10,941,423					1,715,222	964,138,005	
		-				7 - 3	
		1 1					
10,941,423				+	1,715,222	964,138,005	
10,011,120					1,110,222	304,130,003	1
9,381,401				7	1,482,352	833,481,106	
1,560,021	-				232,870	130,656,899	
1,500,021					232,870	130,056,899	
							1

record	a Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	(Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
2. 1 0	eport the information called for below concert ded in Account 283. r other (Specify),include deferrals relating to		THER (Account 283) or deferred income taxes re	lating to amounts
_ine No.	Account	Balance at Beginning of Year	CHANGES DI Amounts Debited to Account 410.1 (C)	URING YEAR Amounts Credited to Account 411.1 (d)
1 A	(a) Account 283	(b)	(c)	(d)
2 E	Electric			
3 R	Regulatory Assets - FAS 109	82,211,313	-3,755,748	3
4				
5				
6				
7				
8 C	Other	505,435,044	67,512,530	1,460,55
9 T	OTAL Electric (Total of lines 3 thru 8)	587,646,357	63,756,782	1,460,55
10 G	Sas			
11				
12				
13				
14				
15				
16				
	FOTAL Gas (Total of lines 11 thru 16)			
18				
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and 1	587,646,357	63,756,782	1,460,55
	Classification of TOTAL			105000
	Federal Income Tax	503,901,023	54,666,378	
-	State Income Tax	83,745,334	9,090,404	208,24
23 [ocal Income Tax			
		NOTES		

This Report Is: (1) X An Original (2) A Resubmission Date of Report (Mo, Da, Yr) (Mo, Da, Yr) End of 2010/Q-	
TED DEFERRED INCOME TAXES - OTHER (Account 283) (Continued) for Page 276 and 277. Include amounts relating to insignificant items listed under Other	er.
for Page 276 and 277. Include amounts relaying to marginized where select stress of	
ADJUSTMENTS Debits Credits Balance at	Line
ount Amount Account Amount End of Year	No.
dited (h) Debited (i) (j) (k)	1
	2
85,310,90	3
	4
	5
	6
	7
190.1 40,774,361 612,261,38	_
40,774,361 697,572,29	10
	11
	12
	13
	14
	15
	16
	17
	18
40,774,361 697,572,29	19
	20
34,960,778 598,153,78	
5,813,583 99,418,50	22
	20
NOTES (Continued)	
NOTES (Continued)	

Name of Respondent	This Report is: (1) X An Original (2) A Resubmission	(Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4

Schedule Page: 276 Line No.: 8 Column: i Adjustments to 283 - Various Accounts

Credits to 283	- Debits to Various	Accounts
19010FE	7,768	
19010FL	1,292	
19011FE	34,953,010	
19011FL	5,812,291	
Total Debits	40,774,361	

Name of Respondent Florida Power Corporation		This Report Is. (1) X An Original (2) A Resubmiss	ion	(Mo, Da, Yr)	End of 2010/Q4	
		OTHER REGULATORY LI		count 254)		
appli 2. Mi by cla	port below the particulars (details) calle cable. nor items (5% of the Balance in Accour asses. r Regulatory Liabilities being amortized	nt 254 at end of period, or	amounts less			may be grouped
1	Description and Purpose of	Balance at Begining	DEBITS			Balance at End of Current
Line No.	Other Regulatory Liabilities (a)	of Current Quarter/Year (b)	Account Credited (c)	Amount (d)	Credits (e)	Quarter/Year (f)
1	Accumulated Deterred Taxes - FAS 109	25,260,579	4111000	3,517,845	109,840	21,852,574
2	Period of Amortization occurs as					
3	temporary differences occur.				11.	
4						
5	Deferred GPIF Penalty	531,150	4560096	531,150	3,009,296	3,009,296
6	Regulatory Liability Fuel	8,666,234	5572002	139,677,736	190,145,507	59,134,005
7	Deferred Fuel Revenue - Current Year	21,449,723	5572002	21,449,723		
8	Deferred Fuel Revenue - Prior Year	870,658	5572002	14,255,732	21,449,722	8,064,648
9	Deferred Capacity Revenue - Cur Yr.		5572001	6,225,139	59,039,099	52,813,960
10	Deferred Capacity Revenue - Pr. Yr.	2,529,653	5572001	2,529,653	14,181,129	14,181,129
11						14 7 16 74
12	Deferred Environmental Cost Recovery	24,268,910	4074017	2,053,882	22,900,248	45,115,276
13			120002	75/21/6	4-534-00	
14	ARO - SFAS 143 Nuclear Decom	26,374,574	4073002	17,734,862	36,223,549	44,863,261
15		3,448,462	4073002	176,770	64,484	3,336,176
16	NDT - Qualified - Unrealized Gains	114,225,766	4073002	51,824,067	91,757,197	154,158,896
17	Audional Con Allegan	1004710	4070004	212 620	FO 175	1,776,567
18	Auctioned S02 Allowance	1,921,712	4070004	213,620	68,475	1,770,307
20	Winter Park Stranded Costs-6/05-12/10	788,972	4560001	6,595,874	5,806,902	
21	Willer Falk Strainbed 50315 0/03 12/15	100,372	450000)	0,000,014	5,000,002	
22	Regulatory Liability Derivative MTM Oil	19,705,800	1823015	20,788,661	14,276,164	13,193,303
23					1,107,217	
24	Deferred Energy Conservation	1,958,433	9080110	1,791,001	11,122,730	11,290,162
25						
26	Deferred Levy Nuclear - Current Year	1,017,689	4074005	1,038,577	58,778,588	58,757,700
27	Deferred CR3 Nuclear - Prior Year	11,102	4074005	11,102	208,937	208,937
28						
29	Regulatory Liability Gains & Losses		4211001	708,508	6,210,581	5,502,073
30						
31						
32						
33						
34						
35						
36						
37						
39						
40						
41	TOTAL	253,029,417		291,123,902	535,352,448	497,257,963

	e of Respondent da Power Corporation	(1)	Report Is: X An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year/P	eriod of Report 2010/Q4
		ELECTR	IC OPERATING REVENUES	(Account 400)		
2. Rej 3. Rej for billi each n 4. If in	following instructions generally apply to the annual ver to unbilled revenues need not be reported separately bort below operating revenues for each prescribed account out number of customers, columns (f) and (g), on the bing purposes, one customer should be counted for each north. Increases or decreases from previous period (columns (colose amounts of \$250,000 or greater in a footnote for	as required ount, and m pasis of me h group of r c),(e), and (in the annual version of these pay anufactured gas revenues in total ters, in addition to the number of fl neters added. The -average numbers added. The -average numbers added.	ges, at rate accounts; except that where s per of customers means the average	separate me of twelve fi	eter readings are added gures at the close of
line No.	Title of Ac			Operating Revenues Year to Date Quarterly/Annual (b)		perating Revenues ous year (no Quarterly) (c)
1	Sales of Electricity					1000000
2	(440) Residential Sales			2,785,111,1	87	2,662,663,874
3	(442) Commercial and Industrial Sales					T-12-13-14
4	Small (or Comm.) (See Instr. 4)			1,252,328,0	92	1,314,070,181
5	Large (or Ind.) (See Instr. 4)			300,257,9	74	325,100,344
6	(444) Public Street and Highway Lighting			1,983,8	92	2,189,288
7	(445) Other Sales to Public Authorities			329,958,4	48	343,810,186
8	(446) Sales to Railroads and Railways					
9	(448) Interdepartmental Sales					
10	TOTAL Sales to Ultimate Consumers			4,669,639,5	93	4,647,833,873
11	(447) Sales for Resale			348,601,30	08	410,163,456
12	TOTAL Sales of Electricity			5,018,240,9	01	5,057,997,329
13	(Less) (449.1) Provision for Rate Refunds			188,83	23	68,669
14	TOTAL Revenues Net of Prov. for Refunds			5,018,052,0	78	5,057,928,660
15	Other Operating Revenues					
16	(450) Forfeited Discounts		-	23,587,8	19	23,572,819
17	(451) Miscellaneous Service Revenues			23,201,10	67	23,536,571
18	(453) Sales of Water and Water Power					
19	(454) Rent from Electric Property			94,423,11	98	85,804,361
20	(455) Interdepartmental Rents					
21	(456) Other Electric Revenues			94,717,7	38	59,779,302
22	(456.1) Revenues from Transmission of Electri	icity of Ot	hers			
23	(457.1) Regional Control Service Revenues					
24	(457.2) Miscellaneous Revenues				7	
25	100 7 g t 100 g t 100 g t 102					
26	TOTAL Other Operating Revenues			235,929,9	22	192,693,053
27	TOTAL Electric Operating Revenues			5,253,982,0	00	5,250,621,713

Name of Respondent Florida Power Corporation	This Report Is. (1) X An Original (2) A Resubmiss	Date of Report (Mo, Da, Yr)	Year/Period of Repor End of 2010/Q4	
		REVENUES (Account 400)		
respondent if such basis of classification is in a footnote.) 7. See pages 108-109, Important Changes	int 442, may be classified according to the basis not generally greater than 1000 Kw of demand. During Period, for important new territory added amounts relating to unbilled revenue by accoun	of classification (Small or Commercial, and (See Account 442 of the Uniform System of d and important rate increase or decreases.	Accounts. Explain basis of classifi	y the cation
- veaw	ATT HOURS SOLD	AVC NO CUSTO	MERS PER MONTH	Taries.
Year to Date Quarterly/Annual (d)	ATT HOURS SOLD Amount Previous year (no Quarterly) (e)	Current Year (no Quarterly) (f)	Previous Year (no Quarterly) (g)	Line No.
				1
20,524,060	19,399,195	1,451,467	1,441,325	2
No. of the last				3
11,895,890	11,883,477	161,674	161,390	4
3,219,344	3,285,389	2,481	2,487	5
25,788	25,968	1,621	1,624	6
3,259,984	3,230,223	23,571	23,346	7
				8
				9
38,925,066	37,824,252	1,640,814	1,630,172	10
3,690,913	4,041,389	19	23	11
42,615,979	41,865,641	1,640,833	1,630,195	12
				13
42,615,979	41,865,641	1,640,833.	1,630,195	. 14
Line 12, column (b) includes \$ Line 12, column (d) includes	0 of unbilled revenues. 0 MWH relating to unb	illed revenues		

Name of Respondent	This Report is: (1) X An Original	(Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4

Schedule Page: 300 Line No.: 17 Column: b

Includes revenues of \$23,189,362 from service charges billed to customers for establishment of new service, reconnection of service, and transfer of account from one occupant to another.

Schedule Page: 300 Line No.: 17 Column: c

Includes revenues of \$23,507,174 from service charges billed to customers for establishment of new service, reconnection of service, and transfer of account from one occupant to another.

Schedule Page: 300 Line No.: 21 Column: b

Includes revenues of: \$67,174,239 from Wheeling-Transmission; \$16,655,842 from Retail Unbilled revenue; \$3,251,945 from Wholesale Unbilled revenue; (\$2,478,146) from Generation Performance Incentive Factor; \$8,635,127 from Wheeling Production Ancillary services; and \$991,562 from Other Misc Electric revenues.

Schedule Page: 300 Line No.: 21 Column: c

Includes revenues of: \$51,614,237 from Wheeling-Transmission; \$9,255,091 from Retail Unbilled revenue; (\$3,713,552) from Wholesale Unbilled revenue; (\$2,699,083) from Generation Performance Incentive Factor; \$3,665,151 from Wheeling Production Ancillary services; \$488,537 from Wheeling Tariff Retail CCR; and \$821,271 from Other Misc Electric revenues.

Name of Re	espondent wer Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of (Mo, Da	Report , Yr)	Year/Pe End of	eriod of Report 2010/Q4
	REG	IONAL TRANSMISSION SERV		nt 457.1)		
	spondent shall report below the re				n market a	administration.
1. The reetc.) perfo	spondent shall report below the re ormed pursuant to a Commission	approved tariff. All amounts	separately billed must	be detailed be	elow.	
ine No	Description of Service	Balance at End of Quarter 1	Balance at End of Quarter 2 (c)	Balance at Quarter (d)	End of	Balance at End of Year (e)
1	(a)	(b)	(6)	(0)		1-7
2						
3						
4						
5						
6						
7						
8						
9					-	
11						
12						
13						
14						
15						
16					- 1	
17						
18						
19				-		
21						
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28						
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32						-
33	,======================================					
34						
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36						
37					-	
38	-					
40		30				
41						
42						
43						
44						
45			1 7 1			
46 TO	+4.					

Nan	ne of Respondent	This Repor		Date of Repo	ort Vear/Po	riod of Report
Flor	ida Power Corporation		n Original Resubmission	(Mo, Da, Yr)	End of	2010/Q4
		SALES OF EL	ECTRICITY BY RAT	TE SCHEDULES		
2. P 300- appli 3. W sche custo 4. Ti if all 5. Fo	eport below for each rate schedule in efformer, and average revenue per Kwh, excrovide a subheading and total for each provide a subheading and total for each provide a subheading and total for each provide revenue account subheading. There the same customers are served undule and an off peak water heating schedule and an off peak water heating schedule average number of customers should billings are made monthly), or any rate schedule having a fuel adjustreport amount of unbilled revenue as of each	rescribed operating reviewed are classified in more der more than one rate dule), the entries in colube the number of bills are the number of bills are the number of bills are the number state in a figure.	or Resale which is re enue account in the than one revenue a schedule in the san umn (d) for the speci rendered during the	ported on Pages 310-3 sequence followed in " ccount, List the rate sci ne revenue account cla al schedule should den year divided by the nun ed additional revenue b	In the state of th	enues," Page under each general residential number of reported
line No.	Number and Title of Rate schedule	MWh Sold	Revenue	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold
1	(a) Residential Services	(b)	(c)	-		(1)
2	Residential Services	20,524,060	2,785,111,187	1,451,467	14,140	0.1357
3	Commercial and Industrial Service	15,115,234	1,552,586,066	164,155	92,079	0 1027
5	Public Street and Highway Lightin	25,788	1,983,893	1,621	15,909	0.0769
7	Other Sales to Public Authorities	3,259,984	329,958,446	23,571	138,305	0.1012
8						
9	Total Sales to Ultimate Customers	38,925,066	4,669,639,592	1,640,814	23,723	0.1200
10						
12						
13						
14						
15						
16		1				
17					200	
18						-
19						
20						
21						
22						
23						
25						
26						
27	The state of the s					
28						
29						
30						
31						
32						
33						
35						
36						
37						
38						
39						
40						
41	TOTAL Billed	0	0	o	q	0.0000
42	Total Unbilled Rev (See Instr. 6) TOTAL	0	0	9	q	0.0000
43	TOTAL	Q	0	q	q	0.0000

Name of Respondent Florida Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
The state of the s	SALES FOR RESALE (Accoun	nt 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 during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (Page 326-327).

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

ownership interest 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 includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, 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 reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of 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 five years.

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 year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside 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 Longer than one year but Less than five years.

Line	Name of Company or Public Authority	Stalistical	FERC Rate	Average Monthly Billing		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Deman
1	CITY OF BARTOW	RQ	9	59		4
2	CITY OF CHATTAHOOCHEE	RQ	126	7	8	
3	CITY OF HOMESTEAD	RQ	9	35	30	30
4	CITY OF KISSIMMEE	RQ	120			
5	CITY OF DORA	RQ	127	20	23	23
6	CITY OF NEW SMYRNA BEACH	RQ	144	25	25	25
7	CITY OF QUINCY	RQ	1	19	18	18
8	CITY OF ST. CLOUD	RQ	121			
9	CITY OF TALLAHASSEE	RQ	178	11		
10	CITY OF WILLISTON	RQ	124	7	6	6
11	CITY OF WINTER PARK	RQ	191	83	67	
12	FLORIDA MUNICIPAL POWER AGENCY	RQ	107	102	84	84
13	REEDY CREEK IMPROVEMENT DISTRICT	RQ	118	95	106	106
14	SEMINOLE ELECTRIC COOPERATIVE, INC	RQ	106	694	580	580
1- 1	Subtotal RQ			0	0	- 0
	Subtotal rion-RQ			0	0	
	Total	4	1 - 2 - 4	0	0	0

Nam	e of Respondent	This Rep	port Is:	Date of Re	nort V	Daried of Daniel
Flori	da Power Corporation	(1) X	An Original	(Mo, Da, Y	r) Year/	Period of Report 2010/Q4
			A Resubmission S FOR RESALE (Ac	COURT 447\	S. I.S.	
1. R	eport all sales for resale (i.e. sales to nu	rchasers oth	er than ultimate co	neumore) transpolar	d and a security of the	era olivos ar
for e Purc 2. E 2. E 2. E 3. In RQ - supp be th LF - reasi from define earlie IF - than SF - one	deport all sales for resale (i.e., sales to pure exchanges during the year. Do not represently, etc.) and any settlements hased Power schedule (Page 326-327), inter the name of the purchaser in column ership interest or affiliation the respondent column (b), enter a Statistical Classifical for requirements service. Requirements dier includes projected load for this service same as, or second only to, the supplier for tong-term service. "Long-term" means and is intended to remain reliable eventhird parties to maintain deliveries of LF stition of RQ service. For all transactions it date that either buyer or setter can unifor intermediate-term firm service. The safive years. for short-term firm service. Use this category or less. for Long-term service from a designated of the safety of the sa	ort exchanges for imbalant (a). Do not that the with the lon Code baservice is see in its system (a) and a service to service). The control of the control of the longer and the longer and the longer and the longer as LF service and the longer as LF service and the longer and the longer and the longer and the longer and longer an	es of electricity (i.e. ced exchanges on the exchanges of the exchanges of the exchanges of the exchange of th	e., transactions involute this schedule. Power this schedule. Power this schedule. Power this schedule. Power this schedule terms a supplier plans to proving. In addition, the consumers. The supplier must not be used for Long thin the termination. The this schedule the termination of the terminati	ving a balancing of ver exchanges must se acronyms. Explain and conditions of the de on an ongoing bar reliability of required e cannot be interrup that the attempt to buy emit g-term firm service wandate of the contract means longer than of the period of commitment onger. The availabilited unit.	debits and credits be reported on the ain in a footnote any service as follows: asis (i.e., the ments service must ted for economic ergency energy which meets the ct defined as the one year but Less ent for service is lity and reliability of
servi IU - f	ce, aside from transmission constraints, r or intermediate-term service from a desig er than one year but Less than five years	nated gener	ating unit. The sa	me as LÚ service ex	cept that "intermedia	ate-term" means
servi IU - f Long	or intermediate-term service from a desig	Statistical	FERC Rate Schedule or	me as LU service ex	cept that "intermedia Actual De	mand (MW)
servi IU - f Long	or intermediate-term service from a design or than one year but Less than five years than one year but Less than five years. Name of Company or Public Authority	statistical	FERC Rate	me as LU service ex	cept that "intermedia Actual De	mand (MW) Average Monthly CP Deman
ine	or intermediate-term service from a design or than one year but Less than five years than one year but Less than five years when the service of the service	Statistical Classifi- cation	FERC Rate Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Actual De Average Monthly NCP Demand	mand (MW) Average Monthly CP Deman (f)
ine No.	or intermediate-term service from a design or than one year but Less than five years than one year but Less than five years when the service of the service	Statistical Classifi- cation (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW)	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Deman (f)
ine No.	or intermediate-term service from a desiger than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN	Statistical Classifi- calion (b)	FERC Rate Schedule or Tariff Number (c) 65	Average Monthly Billing Demand (MW)	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Deman (f)
ilu - f Long	or intermediate-term service from a design of than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c) 65	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Demand
ine No.	or intermediate-term service from a design of than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c) 65	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Demand (f)
ine No.	or intermediate-term service from a design of than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c) 65	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Deman (f)
U - f Long ine No.	or intermediate-term service from a design of than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY CITY OF GAINSVILLE	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c) 65	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Demand (f)
ine No. 1 2 3 4 5 6 7 8	or intermediate-term service from a design of than one year but Less than five years when one year but Less than five years than one year but Less than five years than one year but Less than five years than one year but Less than five years when years than one year but Less than five years than one year but Less than one year than one year than one year than years that years than years that ye	Statistical Classifi- calion (b) RQ RQ	FERC Rate Schedule or Tariff Number (c) 65 7 88	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Deman (f)
U - f Long ine No. 1 2 3 4 5 6 7 8 9	or intermediate-term service from a desiger than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY CITY OF GAINSVILLE NON-REQUIREMENTS SERVICE EDF TRADING NORTH AMERICA LLC	Statistical Classifi- calion (b) RQ RQ RQ	FERC Rate Schedule or Tariff Number (c) 65 7 88	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Demand (f)
ine No. 1 2 3 4 5 6 7 8 9	Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY CITY OF GAINSVILLE NON-REQUIREMENTS SERVICE EDF TRADING NORTH AMERICA LLC COBB ELECTRIC MEMBERSHIP	Statistical Classifi- cation (b) RQ RQ RQ	FERC Rate Schedule or Tariff Number (c) 65 7 88	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Deman (f)
ine No. 1 2 3 4 5 6 7 8 9 10	or intermediate-term service from a desiger than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY CITY OF GAINSVILLE NON-REQUIREMENTS SERVICE EDF TRADING NORTH AMERICA LLC COBB ELECTRIC MEMBERSHIP CARGILL POWER MARKETS LLC	Statistical Classification (b) RQ RQ RQ OS OS	FERC Rate Schedule or Tariff Number (c) 65 7 88	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Demand (f)
ine No. 1 2 3 4 5 6 7 8 9 10 11 12	Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY CITY OF GAINSVILLE NON-REQUIREMENTS SERVICE EDF TRADING NORTH AMERICA LLC COBB ELECTRIC MEMBERSHIP CARGILL POWER MARKETS LLC FLORIDA MUNICIPAL POWER AGENCY	Statistical Classification (b) RQ RQ RQ OS OS OS	FERC Rate Schedule or Tariff Number (c) 65 7 88	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Deman (f)
ine No. 1 2 3 4 5 6 7 8 9 10 11 12 13	or intermediate-term service from a desiger than one year but Less than five years Name of Company or Public Authority (Footnote Affiliations) (a) SOUTHEASTERN POWER ADMIN TAMPA ELECTRIC COMPANY CITY OF GAINSVILLE NON-REQUIREMENTS SERVICE EDF TRADING NORTH AMERICA LLC COBB ELECTRIC MEMBERSHIP CARGILL POWER MARKETS LLC	Statistical Classification (b) RQ RQ RQ OS OS	FERC Rate Schedule or Tariff Number (c) 65 7 88	Average Monthly Billing Demand (MW) (d) 25	Actual De Average Monthly NCP Demand (e)	mand (MW) Average Monthly CP Demand (f)

Subtotal RQ

Total

Subtotal non-RQ

0

0

0

0

0

0

	of Respondent a Power Corporation		ort Is: An Original A Resubmission	Date of Re (Mo, Da,)		Year/Pe End of	2010/Q4
	1,410		FOR RESALE (Acc	ount 447)			
powe for en Purch 2. Er owne 3. In RQ - suppl be the LF - f reaso from defin	eport all sales for resale (i.e., sales to purce rexchanges during the year. Do not report exchanges described in the year. Do not report exchanges described in the respondent column (b), enter a Statistical Classification for requirements service. Requirements service in the year exchanges of the year of this service is same as, or second only to, the supplier for tong-term service. "Long-term" means one and is intended to remain reliable ever third parties to maintain deliveries of LF service in the year exchange of the year exchanges of the year exchange of the year exchanges of the year excha	a). Do note has with the on Code bas in its system is service to in under advice on under advice to laterally get.	s of electricity (i.e. ced exchanges on abbreviate or trur purchaser, sed on the original rvice which the sum resource planning its own ultimate or Longer and "firm erse conditions (e.s category should LF, provide in a focout of the contract	transactions involutions involved the name or uncate the name or uncate the name or uncate the name or uncate the name to prove the policy on addition, the onsumers. " means that serving, the supplier munot be used for Lorottote the termination.	wer exchange use acronyming a data wer exchange and condition idea on an one reliability of the cannot be stattempt to ag-term firm and the of the condition of	es must be s. Explain ns of the s going bas requirement interrupte buy emer service whe e contract	e reported on the in a footnote any ervice as follows: is (i.e., the ents service must d for economic gency energy iich meets the defined as the
than	five years. for short-term firm service. Use this categ year or less. for Long-term service from a designated g ce, aside from transmission constraints, m for intermediate-term service from a design er than one year but Less than five years.	ory for all fine enerating unust match to nated gener	rm services where nit. "Long-term" rr he availability and	the duration of each	th period of o Longer. The ated unit.	ommitmer availabilit	nt for service is by and reliability o
LU - servi IU - f							
LU - servi IU - f Long	Name of Company or Public Authority	Statistical Classifi-	FERC Rate Schedule or	Average Monthly Billing		Actual Dem	
LU - servi IU - f Long	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing		ge Demand	
LU - servi IU - f Long Line No.	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH	Classifi- cation (b)	Schedule or Tariff Number (c) 104	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servi IU - f Long Line No.	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION	Classifi- cation (b) OS	Schedule or Tariff Number (c) 104	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No.	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION	Classifi- cation (b)	Schedule or Tariff Number (c) 104	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servi IU - f Long	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND	Classification (b) OS OS OS	Schedule or Tariff Number (c) 104 139 86	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC	Classification (b) OS OS OS OS	Schedule or Tariff Number (c) 104 139 86	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long	(Footnote Alfiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD	Classification (b) OS OS OS OS OS	Schedule or Tariff Number (c) 104 139 86	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES	Classification (b) OS OS OS OS	Schedule or Tariff Number (c) 104 139 86	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES SEMINOLE ELECTRIC	Classification (b) OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 104 139 86 24 82 119	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LUI - servii IU - f Long Line No. 1 2 3 4 4 5 6 6 7 8 9 9	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES SEMINOLE ELECTRIC COOPERATIVE INCORPORATED	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 104 139 86 24 82 119	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No.	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES SEMINOLE ELECTRIC COOPERATIVE INCORPORATED SOUTHERN COMPANY SERVICES	Classification (b) OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 104 139 86 24 82 119 128 111	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servi IU - f Long Line No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES SEMINOLE ELECTRIC COOPERATIVE INCORPORATED SOUTHERN COMPANY SERVICES CITY OF TALLAHASSEE	Classification (b) OS	Schedule or Tariff Number (c) 104 139 86 24 82 119 128 111 122	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES SEMINOLE ELECTRIC COOPERATIVE INCORPORATED SOUTHERN COMPANY SERVICES CITY OF TALLAHASSEE THE ENERGY AUTHORITY	Classification (b) OS	Schedule or Tariff Number (c) 104 139 86 24 82 119 128 111 122 175	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman
LU - servii IU - f Long Line No. 1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13	(Footnote Affiliations) (a) CITY OF NEW SMYRNA BEACH OGLETHORPE POWER CORPORATION ORLANDO UTILITIES COMMISSION PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION, LLC CITY OF HOMESTEAD REEDY CREEK UTILITIES SEMINOLE ELECTRIC COOPERATIVE INCORPORATED SOUTHERN COMPANY SERVICES CITY OF TALLAHASSEE	Classification (b) OS	Schedule or Tariff Number (c) 104 139 86 24 82 119 128 111 122	Monthly Billing Demand (MW)	Avera Monthly NCI	ge Demand	Average Monthly CP Deman

0

0

0

0

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0

0

Subtotal RQ

Total

Subtotal non-RQ

1 100	of Respondent a Power Corporation		port Is: An Original	Date of R (Mo, Da,	Yrl	Period of Report
_	a review corporation	(2)	A Resubmission	11	End o	2010/Q4
4 0-	and with a second		S FOR RESALE (Ac			
for en Purch 2. En owner 3. In RQ - I suppli be the LF - for	eport all sales for resale (i.e., sales to pur r exchanges during the year. Do not reputergy, capacity, etc.) and any settlements hased Power schedule (Page 326-327). Inter the name of the purchaser in column riship interest or affiliation the respondent column (b), enter a Statistical Classification for requirements service. Requirements iter includes projected load for this services as same as, or second only to, the supplie for tong-term service. "Long-term" means and is intended to remain reliable ever	(a). Do no thas with the ion Code baservice is see in its system is five years on under add	tes of electricity (i.e. need exchanges on the abbreviate or truite purchaser. ased on the original ervice which the suem resource plannito its own ultimate of Longer and "firm verse conditions (e.e.	e, transactions involutions involutions chedule. Por neate the name or contractual terms applier plans to proving). In addition, the consumers. "means that servicing, the supplier mu	olving a balancing of wer exchanges must use acronyms. Explain and conditions of the vide on an ongoing bate reliability of require ce cannot be interrupted at attempt to buy emist	debits and credits be reported on the ain in a footnote any e service as follows: asis (i.e., the ments service must ted for economic ergency energy
definite arlie: IF - fothan f SF - fi one yi LU - fother IU - foth	hird parties to maintain deliveries of LF ston of RQ service. For all transactions ic st date that either buyer or setter can unior intermediate-term firm service. The salive years. For short-term firm service, Use this category or less. For Long-term service from a designated gree, aside from transmission constraints, nor intermediate-term service from a designate than one year but Less than five years.	dentified as laterally gel me as LF s gory for all f generating that match nated gene	LF, provide in a foot out of the contract service except that firm services where unit. "Long-term" methe availability and	otnote the termination. 'intermediate-term" the duration of each means five years or reliability of design	on date of the contrainmeans longer than contrained of commitments. Longer, The availabing ated unit.	ct defined as the one year but Less ent for service is ility and reliability of
ine	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classifi- cation (b)	Schedule or Tariff Number	Average Monthly Billing Demand (MW) (d)	Actual Der Average Monthly NCP Demand (e)	Average Monthly CP Demand
No.	(Footnote Affiliations)	Classifi- cation (b)		Demand (MW)	Average Monthly NCP Demand	Mand (MW) Average Monthly CP Demand (f)
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 ((Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
1 (2 3 4	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
1 (2 3 4	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7 8	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7 8 9	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 2 3 4 5 6 7 8 9 10 10	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 4 5 6 6 7 8 8 9 10 11 12 13	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No. 1 (2 3 4 5 6 7 8 9 10 11 12 13 14	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW) (d)	Average Monthly NCP Demand	Average Monthly CP Demand (f)

Total

Name of Respondent Florida Power Corporation	This Report Is: (1) X An Original (2)	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	SALES FOR RESALE (Account 447)	(Continued)	

OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service 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 footnote.

AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting

years. Provide an 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 column (a). The 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 Last Line of the schedule. Report subtotals and total for columns (9) 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 service, as 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 monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

demand 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-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly 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 adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 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 -line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" 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.

Lir	Total (\$)		MegaWatt Hours		
N	(h+i+j) (k)	Other Charges (\$) (j)	Energy Charges (\$) (i)	Demand Charges (\$) (h)	Sold (g)
	24,700,248		18,350,705	6,349,543	305,572
1	3,011,960	3,168	2,168,278	840,514	36,364
	16,995,470		11.192,970	5,802,500	228,112
Ĥ	666	666			
	8,138,094		5,970,677	2,167,417	99,064
F	7,478,122		3,809,372	3,668,750	64,865
	8,437,066		6,375,908	2,061,158	105,825
	83	83			
	4,233,081		4,480,271	-247,190	99,895
	2,859,915		2,306,266	553,649	35,611
	36,129,248		27,849,005	8,280,243	450,912
T	23,571,458	106,560	11,151,419	12,313,479	192,790
	29,192,963	28,627	14,588,736	14,575,600	294,603
	138,487,938	7.997	83,611,538	54,868,403	1,283,905
				400 000	
	340,248,404	147,101	207,218,276	132,883,027	3,493,033
	8,352,904	-135,776	8,488,680	0	197,880
	348,601,308	11,325	215,706,956	132,883,027	3,690,913

Name of Respondent	This	Report Is:	Date of Report	Vess/Deded 45	
Florida Power Corporation	(1)	An Original A Resubmission	(Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
	SALES	OR RESALE (Account 447) (0	Continued)		-
OS - for other service. use the non-firm service regardless of the service in a footnote. AD - for Out-of-period adjustice ars. Provide an explanation of the service and in column (a). The remaining the service are identified in the service, as identified in the service and the service are service. It is not the service and the service are service and the service are service and the service and the service and the service are service and the service are service. It is not the service and the service are service and the service and the service are service and the service are service and the service and the service are service and the service are service and the se	this category only for those of the Length of the contral ment. Use this code for an on in a footnote for each at sales together and report to gales may then be listed ast Line of the schedule. FERC Rate Schedule or n column (b), is provided as and any type of-service and in column (d), the average of the column (d), the average of the column (d) are column (d). It is a megawatt basis megawatt hours shown on n column (h), energy charge column (j). Explain in a folial rendered to the purchast rough (k) must be subtotal at the "Subtotal - RQ" amount in column (m). The "Subtotal - RQ" amount in column (m).	e services which cannot be pot and service from designal my accounting adjustments of djustment. Them starting at line number in any order. Enter "Subtotal Report subtotals and total for Tariff Number. On separate involving demand charges involving demand charges involving demand charges in columns (d), (e) a conth. Monthly CP demand is monthly peak. Demand reported in column (i), and the topotnote all components of the cer. The ded based on the RQ/Non-Report (g) must be reported as for the service of the column (g) must be reported as for the service of the column (g) must be reported as for the service of the column (g) must be reported as for the service of the column (g) must be reported as for the service of the column (g) must be reported as for the service of the column (g) must be reported as for the column (g) must b	placed in the above-define ted units of Less than one or "true-ups" for service prone. After listing all RQ stal-Non-RQ" in column (a) or columns (9) through (k) a Lines, List all FERC rate imposed on a monthly (or to peak (NCP) demand in columns (f). Monthly NCP demand (f). Monthly NCP demand (f) and (f) and (f) and (f) and (f) are amount shown in columns (g) grouping (see instruction reported as Requirements Non-Requirements Sales I	e year. Describe the national solution of the prior reporting tales, enter "Subtotal after this Listing. Enter schedules or tariffs und Longer) basis, enter the column (e), and the averand is the maximum ring the hour (60-minut f) must be in megawatted that the prior of the pri	RQ" r der e e e e s .
MegaWatt Hours	Demand Charges	REVENUE Energy Charges	Other Charges	Total (\$)	Line No.
Sold (g)	(\$) (b)	(\$) (i)	(\$) (j)	(h+i+j) (k)	IVO.
74,783	761,461	4,212,116		4,973,577	1
					2
220,732	20,887,500	11,151,015		32,038,515	
					(
					- {
1,266		55,280		55,280	
8,887		369,199		369,199	-
8,730		388,068		388,068	11
7,897 4,068		325,451 281,710		325,451 281,710	12
50		2,250		2,250	14
3,493,033	132,883,027	207,218,276	147,101	340,248,404	
197,880	0	8,488,680	-135,776	8,352,904	
3,690,913	132,883,027	215,706,956	11,325	348,601,308	

Name of Respondent	This Report Is (1) X An Original (2) A Resubmission	Date of Report	Year/Period of Report
Florida Power Corporation		(Mo, Da, Yr)	End of 2010/Q4
	SALES FOR RESALE (Account 447)	(Continued)	

OS - for other service, use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service 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 footnote.

AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an 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 column (a). The 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 Last Line of the schedule. Report subtotals and total for columns (9) 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 service, as 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 monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average

monthly coincident peak (CP)

demand 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-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly 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 adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.

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 -line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page

10. Footnote entries as required and provide explanations following all required data.

Line	Total (C)		MegaWatt Hours		
No	Total (\$) (h+i+j) (k)	Other Charges (\$) (j)	Energy Charges (\$) (i)	Demand Charges (\$) (h)	Sold (g)
1	323,153	-135,776	458,929		3,599
7	157,624		157,624		4,686
	204,519		204,519		3,099
	39,732		39,732		445
	1,596		1,596		42
	3,420,026		3,420,026		89,193
	551,386		551,386		11,288
	2,063		2,063		119
	79,898		79,898		1,606
	777,776		777,776		18,947
1	828,249		828,249		20,578
1	5,697		5,697		120
	340,248,404	147,101	207,218,276	132,883,027	3,493,033
1	8,352,904	-135,776	8,488,680	0	197,880
	348,601,308	11,325	215,706,956	132,883,027	3,690,913

Name of Respondent	T	his Report Is:	Date of Report	V- 10 1116	
Florida Power Corporation	(1) X An Original	(Mo, Da, Yr)	Year/Period of Repor End of 2010/Q4	
					_
of the service in a footnote. AD - for Out-of-period adjust years. Provide an explanation of the service in a footnote. A. Group requirements RQ so in column (a). The remaining 'Total" in column (a) as the LS. In Column (c), identify the which service, as identified in S. For requirements RQ sales average monthly billing demainmently coincident peak (CP demand in column (f). For all metered hourly (60-minute in integration) in which the suppression of the service and charges in the total charge shown on bill a. Report demand charges in the total charge shown on bill a. The data in column (g) the he Last -line of the schedule 101, line 23. The "Subtotal -101, iine 24.	sales his category only for the of the Length of the con ment. Use this code for on in a footnote for each sales together and repor g sales may then be list Last Line of the schedule a FERC Rate Schedule on column (b), is provided as and any type of-service and in column (d), the a bill other types of service, ategration) demand in a bilier's system reaches it ated on a megawatt bas megawatt hours shown on column (h), energy ch column (j). Explain in a lls rendered to the purch rough (k) must be subto on. The "Subtotal - RQ" a Non-RQ" amount in col	s FOR RESALE (Account 447) ose services which cannot be tract and service from designary and accounting adjustments adjustment. It them starting at line numbered in any order. Enter "Subtore. Report subtotals and total or Tariff Number. On separated. It is considered in the control of the c	(Continued) placed in the above-define ated units of Less than one or "true-ups" for service per one. After listing all RQ stal-Non-RQ" in column (a) for columns (9) through (ke Lines, List all FERC rate imposed on a monthly (or not peak (NCP) demand in the metered demand durorted in columns (e) and (for any other types of contained of any other types of contained and the amount shown in columns (Q grouping (see instruction reported as Requirements Non-Requirements Sales	ed categories, such as a year. Describe the na rovided in prior reporting sales, enter "Subtotal - after this Listing. Enter the column (e), and the average is the hour (60-minute) must be in megawatt tharges, including the hour (j). Report in column (e), and then totaled as Sales For Resale on the sales and then totaled as Sales For Resale on the sales and the sales are sales and the sales are sales as a sales are sales as a sales are sales are sales as a sales are sales as a sales are sales as a sales are sales are sales as a sales are sales as a sales are sales are sales as a sales are sales as a sales are	all ature og RQ" der der der de s.
MegaWatt Hours		REVENUE		T. (-) (0)	Line
Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (j)	Total (\$) (h+i+j) (k)	No.
13,260	Viv.	539,227	W)	539,227	
					7
			11		-
					-43
					10.0
					10
					1:
					1:
					14
3,493,033	132,883,027	207,218,276	147,101	340,248,404	
197,880	.0	8,488,680	-135,776	8,352,904	
3,690,913	132,883,027	215,706,956	11,325	348,601,308	

Name of Respondent

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	17	2010/Q4
	FOOTNOTE DATA	1 1	

Schedule Page: 310.1 Line No.: 8 Column: a

Schedule Page: 310.2 Line No.: 1 Column: j
2010 OS Sales for City of New Smyrna Beach includes (\$135,776) capacity credit.

No.	ELE amount for previous year is not derived fro Account	CTRIC OPERATION AND MAINTE	NAME EVENERO	
No.	amount for previous year is not derived fro Account		NANCE EXPENSES	
No. 1 2	Account	m previously reported figures, e		
2			Amount for Current Year	Amount for Previous Year
2	(a) 1. POWER PRODUCTION EXPENSES		(b)	(c)
	A. Steam Power Generation			
3	Operation			
_	(500) Operation Supervision and Engineering		10,143,941	0.007.57
	(501) Fuel		731,542,862	0,00.,01
6	(502) Steam Expenses		18,739,228	
7	(503) Steam from Other Sources		10,740,220	0,213,00
_	(Less) (504) Steam Transferred-Cr.			-139
	(505) Electric Expenses		1,280	8,03
	(506) Miscellaneous Steam Power Expenses		11,414,866	14,364,260
-	(507) Rents		T - T - 2 - 2 - 2 - 4 - 1	
-	(509) Allowances TOTAL Operation (Enter Total of Lines 4 thru 12	Α.	12,438,359	1414041144
	Maintenance	9	784,280,536	778,007,250
-	(510) Maintenance Supervision and Engineering		E 600 014	5 440 400
-	(511) Maintenance of Structures		5,660,914 1,745,874	5,142,489 3,235,036
_	(512) Maintenance of Boiler Plant		21,361,883	20,795,49
	(513) Maintenance of Electric Plant		9,340,141	5,745,662
19	(514) Maintenance of Miscellaneous Steam Plan	nt .	13,689,432	16,097,491
	TOTAL Maintenance (Enter Total of Lines 15 thr		51,798,244	51,016,169
21	TOTAL Power Production Expenses-Steam Pow	er (Entr Tot lines 13 & 20)	836,078,780	829,023,419
22	B. Nuclear Power Generation			
_	Operation			
	(517) Operation Supervision and Engineering		2,128,437	2,074,759
_	(518) Fuel		1,764,186	26,360,191
_	(519) Coolants and Water (520) Steam Expenses		4,744,619	5,519,110
	(521) Steam from Other Sources		9,953,089	10,557,228
	(Less) (522) Steam Transferred-Cr.			
_	(523) Electric Expenses		1,111,548	12,574
_	(524) Miscellaneous Nuclear Power Expenses		44,099,654	44,023,473
32	(525) Rents			
33	TOTAL Operation (Enter Total of lines 24 thru 32	2)	63,801,533	88,547,335
_	Maintenance			
_	(528) Maintenance Supervision and Engineering		11,942,512	13,072,406
_	(529) Maintenance of Structures		2,815,916	3,027,873
_	(530) Maintenance of Reactor Plant Equipment		8,341,542	18,402,830
	(531) Maintenance of Electric Plant		7,595,524	4,693,195
_	(532) Maintenance of Miscellaneous Nuclear Pla TOTAL Maintenance (Enter Total of lines 35 thru		3,793,713 34,489,207	4,565,818 43,762,122
_	TOTAL Power Production Expenses-Nuc. Power		98,290,740	
	C. Hydraulic Power Generation	The state of the s	50,230,140	,02,000,101
-	Operation		A	
	(535) Operation Supervision and Engineering			1
45	(536) Water for Power			
	(537) Hydraulic Expenses			
	(538) Electric Expenses			
	(539) Miscellaneous Hydraulic Power Generation	Expenses		
_	(540) Rents TOTAL Operation (Enter Total of Lines 44 thru 4	9)		
	C Hydraulic Power Generation (Continued)	31		
_	Maintenance			
_	(541) Mainentance Supervision and Engineering	H		
_	(542) Maintenance of Structures			
_	(543) Maintenance of Reservoirs, Dams, and Wa	aterways	La	
_	(544) Maintenance of Electric Plant			
$\overline{}$	(545) Maintenance of Miscellaneous Hydraulic P			
_	TOTAL Maintenance (Enter Total of lines 53 thru			
59	TOTAL Power Production Expenses-Hydraulic P	ower (tot of lines 50 & 58)		

	of Respondent la Power Corporation	This Report Is. (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
		C OPERATION AND MAINTENANCE			
If the	amount for previous year is not derived fro	om previously reported figures, es	Amount for	Amount for	
Line	Account	Current real		Amount for Previous Year	
No.	(a)		(b)	(c)	
60	D. Other Power Generation				
61	Operation		10,310,	849 5,905,526	
62	(546) Operation Supervision and Engineering		1,248,401,		
63	(547) Fuel		11,173,		
64			7,960,		
65	(549) Miscellaneous Other Power Generation E	xpenses	7,550,	100,794	
66	(550) Rents TOTAL Operation (Enter Total of lines 62 thrus	36)	1,277,846.		
68	Maintenance	50)			
69	(551) Maintenance Supervision and Engineerin	q	999,	915 1,035,058	
70	(552) Maintenance of Structures	9	986.		
71	(553) Maintenance of Generating and Electric I	Plant	17,751,	426 18,938,093	
72			11,876,		
	TOTAL Maintenance (Enter Total of lines 69 th		31,613,	847 29,567,377	
74			1,309,460,	1,252,098,925	
75	E. Other Power Supply Expenses				
	(555) Purchased Power		870,799,	.166 742,605,910	
77	(556) System Control and Load Dispatching		2,216,	.139 2,183,045	
7.8	78 (557) Other Expenses		72.	.546 66,726	
79	79 TOTAL Other Power Supply Exp (Enter Total of lines 76 thru 78)		873,087	,851 744,855,681	
80	80 TOTAL Power Production Expenses (Total of lines 21, 41, 59, 74 & 79)		3,116,917	510 2,958,287,482	
81	2. TRANSMISSION EXPENSES				
82					
83	(560) Operation Supervision and Engineering		4,714		
84	(561) Load Dispatching	- /		139 42,374	
85			1,349		
86			918		
87		1,236	.898 1,211,427		
88				20	
89		velopment	587	,233 579,429	
90			Fra	150	
91	(561.7) Generation Interconnection Studies (561.8) Reliability, Planning and Standards De	unlarmant Cantings	558	,153 560,445	
93	(562) Station Expenses	velopment Services	75	,656 124,237	
	(563) Overhead Lines Expenses			TARREST - STATE OF THE STATE OF	
	(564) Underground Lines Expenses		395,477		
	(565) Transmission of Electricity by Others				
97			4,432	.497 4,813,296	
98			7,42	3,010,200	
99		98)	14,313.	.984 15,498,247	
100					
101	(568) Maintenance Supervision and Engineering	ng	1,548	,838 1,525,000	
102	(569) Maintenance of Structures		12-17		
103	(569.1) Maintenance of Computer Hardware		48,530		
104			126,686		
105			66	,862 65,239	
106	· · · · · · · · · · · · · · · · · · ·	al Transmission Plant	10.00		
107			5,905		
108			7,587	.288 8,002,902	
	(572) Maintenance of Underground Lines	alore Maria			
	(573) Maintenance of Miscellaneous Transmis	With the second	5,540,		
	TOTAL Maintenance (Total of lines 101 thru 11 TOTAL Transmission Expenses (Total of lines		20,824, 35,138,		

A 1975	da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
If the	ELECTR	RIC OPERATION AND MAINTENAL	NCE EXPENSES (Continued)	
Line	amount for previous year is not derived for Account	rom previously reported figures		
No.	0		Amount for Current Year	Amount for Previous Year
113	13 3. REGIONAL MARKET EXPENSES		(b)	(c)
	Operation Operation			
	(575.1) Operation Supervision			4
	(575.2) Day-Ahead and Real-Time Market Fac	ilitation		1
117	(575.3) Transmission Rights Market Facilitatio	n		
	(575 4) Capacity Market Facilitation		THE STATE OF THE S	
	(575.5) Ancillary Services Market Facilitation			
120	(575.6) Market Monitoring and Compliance			
121	(575.7) Market Facilitation, Monitoring and Con	mpliance Services		
	(575.8) Rents			
123	Total Operation (Lines 115 thru 122) Maintenance			
-	(576.1) Maintenance of Structures and Improve	om sale		
126	(576.2) Maintenance of Computer Hardware	ements	+	
127	(576.3) Maintenance of Computer Software			-
128	(576.4) Maintenance of Communication Equipment (576.4)	ment		
-	(576.5) Maintenance of Miscellaneous Market			
	Total Maintenance (Lines 125 thru 129)	a paration 1 juin		
131	TOTAL Regional Transmission and Market Op	Expns (Total 123 and 130)		
132	4. DISTRIBUTION EXPENSES			
133	Operation			
134	(580) Operation Supervision and Engineering		18,745,41	2 22,157,709
135	(581) Load Dispatching		3,970,16	6 4,293,993
136	(582) Station Expenses		59,80	
137	(583) Overhead Line Expenses		3,944,53	
	(584) Underground Line Expenses	Te 12	3,252,07	
139	(585) Street Lighting and Signal System Exper	ises	5,331,59	
140	(586) Meter Expenses (587) Customer Installations Expenses		8,693,34	
141	(588) Miscellaneous Expenses		1,231,41 17,966,90	
143	(589) Rents		994,22	
	TOTAL Operation (Enter Total of lines 134 thru	143)	64,189,47	
	Maintenance			
146	(590) Maintenance Supervision and Engineering	ng	3,145,27	5 2,685,497
147	(591) Maintenance of Structures		6,65	2 30,585
148	(592) Maintenance of Station Equipment		4,622,64	1 3,967,733
149	(593) Maintenance of Overhead Lines		40,075,99	
-	(594) Maintenance of Underground Lines		8,036,94	
151	(595) Maintenance of Line Transformers		5,490,33	
1	(596) Maintenance of Street Lighting and Signa	al Systems	273,42	
153	(597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution	- Die-i	731,75 15,791,41	
	TOTAL Maintenance (Total of lines 146 thru 15		78,174,43	
	TOTAL Distribution Expenses (Total of lines 14		142,363,90	
_	5. CUSTOMER ACCOUNTS EXPENSES	14 and 1537	142,500,30	101,010,220
_	Operation			
159	(901) Supervision		2,314,23	6 2,402,030
160	(902) Meter Reading Expenses		2,915,19	5 2,573,610
161	(903) Customer Records and Collection Expen	ses	27,621,84	9 29,710,619
_	(904) Uncollectible Accounts		14,806,03	
	(905) Miscellaneous Customer Accounts Expe		1,231,70	
104	TOTAL Customer Accounts Expenses (Total o	Times 139 time 103)	48,889,01	54,833,333

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	MA DA VA	Year/Period of Report End of2010/Q4
	ELECT	RIC OPERATION AND MAINTENANC	E EXPENSES (Continued)	
If the	amount for previous year is not derived			
Line	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(c)
165	6. CUSTOMER SERVICE AND INFORMATION	ONAL EXPENSES		
_	Operation			
167	(907) Supervision			21.120.241
168			89,479,013	
	69 (909) Informational and Instructional Expenses		5,230,235	
	170 (910) Miscellaneous Customer Service and Informational Expenses		94,709,136	
-	171 TOTAL Customer Service and Information Expenses (Total 167 thru 170) 172 7. SALES EXPENSES		94,709,130	70,005,404
172				
174				
-	(912) Demonstrating and Selling Expenses		1,145,247	1,185,806
_	(913) Advertising Expenses		14,583	19,558
177			173,652	47,303
178	TOTAL Sales Expenses (Enter Total of lines	174 thru 177)	1,333,482	1,252,667
179		NSES	Harris	
180				-
_	(920) Administrative and General Salaries		62,245,281	
182			22,675,980	22,175,062
183		erred-Credit	54 500 500	24.050.444
184			51,588,583	
185			9,064,897 17,392,685	
187	(926) Employee Pensions and Benefits		116,606,280	
188			110,000,200	00,002,111
189	· · · · · · · · · · · · · · · · · · ·		350,069	484,359
_	(929) (Less) Duplicate Charges-Cr.		1,826,923	
191			1,356,417	
192	(930.2) Miscellaneous General Expenses		11,893,778	7,842,368
193			7,080,811	7,157,195
194		nru 193)	298,427,858	211,970,312
195				
196			3,348,986	
197			301,776,844 3,741,128,720	

	ne of Respondent ida Power Corporation	(1)	eport Is X An Original A Resubmission	Date of (Mo, Da		/Period of Report of 2010/Q4
		PUR	CHASED POWER (noluding power exch	Account 555)		
RQ - suppression of the suppress	Report all power purchases made during to the sand credits for energy, capacity, etc.) a content the name of the seller or other party anyms. Explain in a footnote any owners in column (b), enter a Statistical Classifical for requirements service. Requirements olier includes projects load for this service he same as, or second only to, the supplies for long-term firm service. "Long-term" in nomic reasons and is intended to remain any from third parties to maintain deliveries in meets the definition of RQ service. For need as the earliest date that either buyer of the for intermediate-term firm service. The safive years.	in an exchange in an exchange interest of the service is a in its system of the service in eans five year all transactor seller car	ange transaction in or affiliation the re- passed on the origin service which the em resource plann to its own ultimate rears or longer and in under adverse of vice). This catego tion identified as L	anced exchanges. In column (a). Do not spondent has with the nal contractual terms supplier plans to proving). In addition, the e consumers, d "firm" means that so conditions (e.g., the says should not be use LF, provide in a footnut of the contract.	t abbreviate or trunca e seller and conditions of the vide on an ongoing b reliability of requiren ervice cannot be inte supplier must attempt d for long-term firm so ote the termination da	te the name or use a service as follows: asis (i.e., the nent service must rrupted for to buy emergency ervice firm service ale of the contract
	for short-term service. Use this category or less.	for all firm	services, where th	ne duration of each p	eriod of commitment	for service is one
EX - and and and and and and and and and and	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the service in a footnote for each adjustment	es. for those s ne contract	ervices which can	not be placed in the	above-defined calego	ories, such as all
		Clatistical	FERC Rate	Ausenza	Actual Do	mand (MW)
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classifi- cation (b)	Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Deman
1	Acceptable and Advisory	(0)	101	101	(0)	(f)
-	SOUTHEASTERN POWER ADM	os	65	N/A	N/A	N/.
3	AUBURNDALE POWER PARTNERS (1)	os	COG-Note 1	127	145	10
4	AUBURNDALE POWER PARTNERS (1)	AD	COG	N/A	N/A	N/
5	CENTRAL POWER & LIME (1)	os	COG-Note 1	N/A	N/A	N/
6	CENTRAL POWER & LIME (1)	AD	COG	N/A	N/A	N/
7	CITRUS WORLD (1)	os	COG-Note 1	N/A	N/A	N/
-	CITRUS WORLD (1)	AD	COG	N/A	N/A	N/
	LAKE COUNTY (1)	os	COG-Note 1	10	12	1
-	LAKE COUNTY (1)	AD	COG	N/A	N/A	· N/
-	LAKE COGEN LIMITED (1)	os	COG-Note 1	113	122	11
	LAKE COGEN LIMITED (1)	AD	COG	N/A	N/A	N/
	DADE COUNTY (1)	os	COG-Note 1	36	49	2
14	DADE COUNTY (1)	AD	cog	N/A	N/A	N/
	Total					

Name of Respondent

Name	of Respondent	This Reg		Date of Re	Park I I I I I I I I I I I I I I I I I I I	eriod of Report
	da Power Corporation		An Original A Resubmission	(Mo, Da.)	End of	2010/Q4
10110		1-1	HASED POWER (Actualing power exchain	count 555)		
	eport all power purchases made during the				respections involving	a halancing of
debit 2. E acror 3. In RQ - supp be th LF - ecor ener whic defir	so and credits for energy, capacity, etc.) and credits for energy, capacity, etc.) and the name of the seller or other party in column (b), enter a Statistical Classificated for requirements service. Requirements oblier includes projects load for this service he same as, or second only to, the supplier for long-term firm service. "Long-term" momic reasons and is intended to remain any from third parties to maintain deliveries the meets the definition of RQ service. For need as the earliest date that either buyer of the service of the service of the service. The service of the service	nd any settle in an excha- ip interest of tion Code bases in its system er's service means five year reliable ever s of LF service and transact or seller can	ements for imbala nge transaction in r affiliation the res ased on the origin ervice which the s m resource planni to its own ultimate ears or longer and n under adverse or ice). This categor ion identified as L unilaterally get or	column (a). Do not pondent has with the al contractual terms supplier plans to proving). In addition, the consumers. I "firm" means that seconditions (e.g., the size y should not be used F, provide in a footnot of the contract.	abbreviate or truncate seller. and conditions of the ride on an ongoing barreliability of requirementary cannot be interrupplier must attempt to for long-term firm septe the termination da	e the name or use service as follows: sis (i.e., the ent service must rupted for to buy emergency, rvice firm service te of the contract
than	for short-term service. Use this category					
	or less.	ioi all urm	services, where th	is duration of each p	enou or communent	OF SELVICE IS VITE
LU -	for long-term service from a designated	generating (unit. "Long-term"	means five years or I	onger. The availabilit	y and reliability of
serv	ice, aside from transmission constraints,	must match	the availability an	d reliability of the de	signated unit.	
	for intermediate-term service from a design		erating unit. The s	ame as LU service e	expect that "intermedia	ate-term" means
long	er than one year but less than five years.					
and OS	For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the	es. y for those s	ervices which can	not be placed in the	above-defined catego	ories, such as all
of th	ne service in a footnote for each adjustme	nt.				
Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
No	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average I Monthly CP Deman (f)
1	ORANGE COGEN LIMITED (1)	os	COG-Note 1	71	105	8
2	ORANGE COGEN LIMITED (1)	AD	COG	N/A	N/A	N/A
3	ORLANDO COGEN LIMITED (1)	os	COG-Note 1	78	124	10
4	ORLANDO COGEN LIMITED (1)	AD	COG	N/A	N/A	N/
5	PASCO COGEN LIMITED (1)	AD	COG	N/A	N/A	N/
6	PASCO COUNTY (1)	os	COG-Note 1	22	26	1
7	PASCO COUNTY (1)	AD	COG	N/A	N/A	N/
8	PCS PHOSPHATE (1)	os	COG-Note 1	N/A	N/A	N/
9	PCS PHOSPHATE (1)	AD	COG	N/A	N/A	N/
10	PINELLAS COUNTY (1)	os	COG-Note 1	46	67	4
11	PINELLAS COUNTY (1)	AD	cog	N/A	N/A	
12	POLK POWER PARTNERS (1)	os	COG-Note 1	112	115	N/
13	POLK POWER PARTNERS (1)	AD	COG	N/A	N/A	
	RIDGE GENERATING STATION (1)			1977	1,407.1	9// 9//
14	RIDGE GENERATING STATION (1)	os	COG-Note 1	35	35	9

	le of Respondent	Total Street	eport Is: X An Original	Date of I	Report Year	Period of Report
Flor	ida Power Corporation	(2)	A Resubmission	(Mo, Da,	Yr) End	
		PUR	CHASED POWER (And of the control of	Account 555)		
RQ RQ F-ecorement	Report all power purchases made during the its and credits for energy, capacity, etc.) are called the name of the seller or other party is payms. Explain in a footnote any ownership or column (b), enter a Statistical Classification of requirements service. Requirements of the same as, or second only to, the supplier for long-term firm service. "Long-term" may from third parties to maintain deliveries the meets the definition of RQ service. For a need as the earliest date that either buyer or for intermediate-term firm service. The same	on any set on an exchap interest on Code to service is in its system is service eans five yeliable every of LF senall transact seller car	tements for imball ange transaction in or affiliation the re- based on the origin service which the em resource plann to its own ultimate years or longer and en under adverse of vice). This catego tion identified as L	anced exchanges. In column (a). Do not spondent has with the hal contractual terms supplier plans to proing). In addition, the econsumers. If "firm" means that stonditions (e.g., the stry should not be used. F, provide in a footnut of the contract.	abbreviate or truncal e seller. and conditions of the vide on an ongoing be reliability of requirem ervice cannot be inter supplier must attempt d for long-term firm se ote the termination da	te the name or use service as follows: asis (i.e., the nent service must be trupted for to buy emergency ervice firm service ate of the contract
han	five years.		onpost indi	The model of the man	means longer than o	ne year but less
	for short-term service. Use this category for less.	or all firm	services, where th	ne duration of each p	eriod of commitment	for service is one
EX - and OS - non-	for intermediate-term service from a designer than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the eservice in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations)	egory for to s. for those s e contract t. Statistical Classifi- cation	ervices which can and service from o FERC Rate Schedule or Tariff Number	not be placed in the designated units of L Average Monthly Billing Demand (MW)	above-defined categories than one year. D Actual Defined Average Monthly NCP Demand	ories, such as all escribe the nature mand (MW) Average Monthly CP Deman
	(a)	(b)	(c)	(d)	(e)	(f)
2	RIDGE GENERATING STATION (1)	AD	cog	N/A	N/A	N/.
3				1-2-		
_	INTERCHANGE POWER:			-		
_	CITY OF CHATTAHOOCHEE	os	126			
	CITY OF CHATTAHOOCHEE	AD	126			
_	COBB ELECTRIC MEMBERSHIP	os	NOTE (1)			
- 1	CAROLINA POWER AND LIGHT COMPANY	os	5		1.	
	CALPINE ENERGY SERVICES LLC	os	170	1		
10	CARGILL POWER MARKET LLC	os	NOTE (1)			
11	CONSTELLATION ENERGY		-			
12	COMMMODITIES GROUP	os	8;10			
13	DUKE ENERGY CAROLINA LLC	os	NOTE (1)			
14			A			
	EDF TRADING NORTH AMERICA LLC	os	NOTE (1)			

Name	of Respondent	This Rep		Date of Re (Mo. Da.)	/c\	Period of Report 2010/Q4
Florid	la Power Corporation	(1) X	An Original A Resubmission	/ /	End o	2010/04
-			ALLES OF STREET STREET	count 555)		
1. Ridebit 2. Er acror 3. In RQ - supp be th LF - econ ener which defir IF - II than SF - year LU - serv IU - long EX -	eport all power purchases made during the s and credits for energy, capacity, etc.) and the the name of the seller or other party in hyms. Explain in a footnote any ownership column (b), enter a Statistical Classification for requirements service. Requirements selier includes projects load for this service in exame as, or second only to, the supplier for long-term firm service. "Long-term" meaning reasons and is intended to remain reasons and is intended to remain reasons the definition of RQ service. For an ed as the earliest date that either buyer or for intermediate-term firm service. The sar five years. for short-term service. Use this category for less. for long-term service from a designated grice, aside from transmission constraints, in for intermediate-term service from a designer than one year but less than five years. For exchanges of electricity. Use this category settlements for imbalanced exchanges	PURC (Inc.) e year. Also dany settle an excha or interest or on Code by the service is service and five years five years five years five years for all transact and seller carme as LF	HASED POWER (According power exchanges or report exchanges ements for imbalaninge transaction in correction of the responsed on the original service which the sum resource planning to its own ultimate of the ears or longer and in under adverse contice). This category to indentified as LF and indentified as	s of electricity (i.e., today	abbreviate or truncal seller, and conditions of the vide on an ongoing be reliability of requirementation of the termination of	te the name or use a service as follows: asis (i.e., the nent service must. Trupted for to buy emergency ervice firm service ate of the contract one year but less for service is one lity and reliability of liate-term" means
non-	- for other service. Use this category only -firm service regardless of the Length of the e service in a footnote for each adjustmen Name of Company or Public Authority	e contract	and service from de		ess than one year.	Describe the nature emand (MW)
No.	(Footnote Affiliations) (a)	cation (b)	Tariff Number (c)	Demand (MW)		Average nd Monthly CP Deman (f)
1	FLORIDA POWER AND LIGHT COMPANY	os	81; 9			
2	FLORIDA POWER AND LIGHT COMPANY	AD	81; 9			
3	CITY OF HOMESTEAD	os	82			
4	GEORGIA TRANSMISSION CORPORATION	os	9			
5	FLORIDA MUNICIPAL POWER AGENCY	os	9			
_	JACKSONVILLE ELECTRIC AUTHORITY	os	91			
	JACKSONVILLE ELECTRIC AUTHORITY	AD	91			
-	J P MORGAN VENTURES					
9		os	NOTE (1)			
-	CITY OF LAKELAND	os	92			
111	NEW HOPE POWER PARTNERSHIP	os	NA			
	CITY OF NEW SMYRNA BEACH	os	104			
7.7	ORLANDO UTILITIES COMMISSION	os	86			
14	The second secon	9.74	00			
	PENNSYLVANIA-NEW JERSEY-MARYLAND	9.74	00			

_	da Power Corporation	This R (1)	An Original A Resubmission	Date of I (Mo, Da,		Year/Pe End of	riod of Report 2010/Q4
RQ -	eport all power purchases made during the sand credits for energy, capacity, etc.) are the name of the seller or other party in the name of the seller or other party in the name of the seller or other party in the name of the seller or other party in the name of the seller or other party in the name of the seller or other a Statistical Classification of requirements service. Requirements the includes projects load for this service is same as, or second only to, the supplier or long-term firm service. "Long-term" may from third parties to maintain deliveries in meets the definition of RQ service. For sed as the earliest date that either buyer or intermediate-term firm service. The same or intermediate-term firm service. The same or intermediate-term firm service. The same or intermediate-term service. Use this category in the service or long-term service from a designated give, aside from transmission constraints, may be serviced to the service of the service or long-term service from a designated give.	ne year. All and any settend any settend any settend any settend and any settend any settend any settend any settend and any settend a	dements for imbalar ange transaction in or affiliation the responsed on the original service which the sum resource planning to its own ultimate or under adverse conice). This category tion identified as LF a unilaterally get out service expect that "services, where the unit. "Long-term" m	so of electricity (i.e., need exchanges, column (a). Do not condent has with the contractual terms upplier plans to prong). In addition, the consumers. "firm" means that so inditions (e.g., the so is should not be used for the contract. "intermediate-term" Industrial duration of each property of the contract of the contract.	abbreviate or e seller. and condition vide on an ong reliability of receiving cannot upplier must a for long-termote the terminate the terminate of commons. The avonger.	s of the se going basi- equirement be interrupatempt to a firm servi- ation date	he name or use ervice as follows is (i.e., the it service must be bed for buy emergency ice firm service of the contract in year but less service is one
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U - fo onge EX - I and a OS -	For exchanges of electricity. Use this cate in settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the service in a footnote for each adjustments.	egory for tr s. for those s e contract t.	ansactions involving ervices which cannot and service from de	g a balancing of de ot be placed in the esignated units of L	bits and credit above-defined ess than one y	s for ener categorie year. Des	gy, capacity, etc s, such as all cribe the nature
IU - fo longe EX - I and a OS -	For exchanges of electricity. Use this cate iny settlements for imbalanced exchanges for other service. Use this category only for service regardless of the Length of the	egory for tr s. for those s e contract t. Statistical Classifi- cation	ervices which cannot and service from de FERC Rate Schedule or Tariff Number	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	above-defined ess than one y Average Monthly NCP	categorie	gy, capacity, etc s, such as all cribe the nature nd (MW) Average lonthly CP Deman
EX - I and a OS - non-fi of the	For exchanges of electricity. Use this cate only settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the service in a footnote for each adjustment of Company or Public Authority (Footnote Affiliations)	egory for tr s. for those s e contract t. Statistical Classifi-	ervices which cannot and service from de	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing	bits and credit above-defined ess than one y	categorie	gy, capacity, etc s, such as all cribe the nature nd (MW) Average
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U - for onge EX - I - I - I - I - I - I - I - I - I -	For exchanges of electricity. Use this cate in y settlements for imbalanced exchanges for other service. Use this category only it is service regardless of the Length of the service in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) INTERCONNECTION LLC PENNSYLVANIA-NEW JERSEY-MARYLAND INTERCONNECTION LLC RAINBOW ENERGY MARKETING REEDY CREEK UTILITIES RELIANT ENERGY SERVICES SEMINOLE ELECTRIC COOPERATIVE INCORPORATED SHADY HILLS POWER COMPANY SOUTHERN COMPANY SERVICES	egory for triss. for those size contract t. Statistical Classification (b) OS AD OS OS OS OS OS OS OS	ansactions involving ervices which cannot and service from described from described from the schedule or trainff Number (c) 24 24 NOTE (1) 119 167 128 6 6 111; 10	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	above-defined ess than one y	categorie	gy, capacity, etc s, such as all cribe the nature nd (MW) Average lonthly CP Demar

Name	of Respondent	This Rep	ort Is: An Onginal	Date of Re (Mo, Da, Y	20	eriod of Report 2010/Q4
Florid	a Power Corporation	(1) X	A Resubmission	11	End of	2010141
-		PURCI		ount 555) ies)		
I. Rodebitt 2. Er acrorr 3. In RQ - supppose the LF - econ ener whice defin IF - I than SF - serv IU - long EX - and OS -	eport all power purchases made during the sand credits for energy, capacity, etc.) and the the name of the seller or other party hyms. Explain in a footnote any ownersh a column (b), enter a Statistical Classifical for requirements service. Requirements dier includes projects load for this service he same as, or second only to, the supplier for long-term firm service. "Long-term" in a momic reasons and is intended to remain gy from third parties to maintain deliveries him east the definition of RQ service. For hed as the earliest date that either buyer for intermediate-term firm service. The service years. If or short-term service is this category or less. For long-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate-term service from a designated ince, aside from transmission constraints, for intermediate from	PURCI (Inc.) ne year. Also and any settle in an exchalation code be a service is service in ears five years all transaction seller can ame as LF service and the service and transaction seller can ame as LF service and transaction seller can ame as LF service and the service and transaction seller can all firm and the service and th	PASED POWER (According power exchanges or report exchanges ements for imbalancing transaction in corresponding to the original ervice which the sum resource planning to its own ultimate of the ears or longer and "in under adverse correce). This category ion identified as LF unilaterally get out service expect that "services, where the unit. "Long-term" me the availability and erating unit. The same ansactions involving ervices which cannot be reviced which cannot ervices which cannot report to the ervices which cannot ervices which cannot revice which cannot revice which cannot ervices which cannot revice the cannot revice which cannot revice which cannot revice which cannot revice the cannot revice which cannot revice which cannot revice which cannot revice which cannot review the cannot review the cannot review the revice which cannot review the revice which cannot review the review that	ount 555) ges) of electricity (i.e., i.e.,	abbreviate or truncate a seller. and conditions of the vide on an ongoing bareliability of requirement of the content of the termination date of the termination date of the termination of the content of the termination of the the termination of the the termination of the content of of the con	service as follows: sis (i.e., the ent service must rupted for to buy emergency rvice firm service te of the contract the year but less for service is one y and reliability of ate-term" means mergy, capacity, etc
	e service in a footnote for each adjustme					
Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule ör Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Deman (f)
1	TAMPA ELECTRIC COMPANY	os	80; 10; 9			
2	TAMPA ELECTRIC COMPANY	AD	80; 10, 9			
3	MUNICIPAL ELECTRIC				1 1 1 1 1 1 1 1	
4	AUTHORITY OF GEORGIA	os	3	11		
5	The deposit of the second of t					
6	A STATE OF THE STA	AD	3			
7		os	NA			
9						
10						
11						
12		_				
13						
13						
	Total					

Year/Period of Report

Name of Respondent		is Report Is:	Date of Report	Year/Period of Report
Florida Power Corporation	(1)	22	(Mo, Da, Yr)	End of 2010/Q4
		HASED POWER(Account 555) (Including power exchanges)		
AD - for out-of-period adjustment. Use	this code for	any accounting adjustments	or "frue-une" for convice	hended to solve a color
ears. Provide an explanation in a foo	Inote for each	adjustment.	of true-ups for service	provided in prior reporting
1. In column (c), identify the FERC Rai	e Schedule Ni	umber or Tariff, or, for oan I	EEDC jusiediational author	- Sautoda al Cara de Cara de Cara
designation for the contract. On separa	ite lines, list al	I FERC rate schedules, tari	ffs or contract designation	i, include an appropriate
dentified in column (b), is provided.				
5. For requirements RQ purchases and	any type of s	ervice involving demand ch	arges imposed on a monr	othly (or longer) basis, enter
he monthly average billing demand in	column (d), the	e average monthly non-coir	cident peak (NCP) demai	nd in column (e), and the
iverage monthly coincident peak (CP)	bourly (60 mi	lumn (1). For all other types	of service, enter NA in co	lumns (d), (e) and (f). Monthly
NCP demand is the maximum metered luring the hour (60-minute integration)	in which the s	nute integration) demand in	a month. Monthly CP der	nand is the metered demand
nust be in megawatts. Footnote any de	emand not sta	ted on a megawatt basis an	d evolaio	eported in columns (e) and (
. Report in column (g) the megawatth	ours shown on	bills rendered to the respo	ndent. Report in columns	(h) and (i) the megawatthours
f power exchanges received and deliv	ered, used as	the basis for settlement. Do	not report net exchange.	
 Report demand charges in column 	(j), energy cha	rges in column (k), and the	total of any other types of	charges, including
ut-of-period adjustments, in column (I). Explain in a	footnote all components of	the amount shown in colu	mn (I). Report in column (m)
ne total charge shown on bills receive	d as settlemen	it by the respondent. For po	ower exchanges, report in	column (m) the settlement
mount for the net receipt of energy. It	more energy	was delivered than received	I, enter a negative amoun	t. If the settlement amount (I
nclude credits or charges other than in greement, provide an explanatory foo		reration expenses, or (2) ex	cludes certain credits or c	narges covered by the
The data in column (g) through (m)		ed on the last line of the sch	edule. The total amount i	in column (a) must be
eported as Purchases on Page 401, li	ne 10. The tot	al amount in column (h) mu	st be reported as Exchan	ge Received on Page 401.
ne 12. The total amount in column (i)	must be repor	ted as Exchange Delivered	on Page 401, line 13.	•
 Footnote entries as required and pre- 	ovide explanat	tions following all required d	ata.	

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No
10,707				626,802		626,802	
611,537			45,553,803	30,922,010		76,475,813	1.
					-656	-656	i B
360,748				14,183,779		14,183,779	
				32.1	41,362	41,362	
695				34,637		34,637	
					-1,461	-1,461	-
80,997			7,712,730	2,494,327		10,207,057	
					5,447	5,447	1
602,341			38,602,843	34,880,667		73,483,510	1
					412,588	412,588	1
301,634			13,389,939	14,554,631		27,944,570	1
					162,131	162,131	1
9,445,782			380,050,332	488,183,919	1,645,023	869,879,274	

Name of Respondent	This Report Is: (1) X An Original (2) A Resubmission	Date of Report	Year/Period of Report
Florida Power Corporation		(Mo, Da, Yr)	End of 2010/Q4
	PURCHASED POWER(Account 555) (Including power exchanges)	(Continued)	

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate 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 monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand 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-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (l) must be reported as Exchange Delivered on Page 401, line 13.
- 9. Footnote entries as required and provide explanations following all required data.

Line		NT OF POWER	COST/SETTLEME		XCHANGES	POWER E	ManaWatt Hausa
No	Total (j+k+l) of Settlement (\$) (m)	Other Charges (\$) (I)	Energy Charges (\$) (k)	Demand Charges (\$) (j)	MegaWatt Hours Delivered (i)	MegaWatt Hours Received (h)	MegaWatt Hours Purchased (g)
8	45,583,078		12,367,171	33,215,907			268,602
4	-3,584	-3,584					
9	64,667,409		34,903,765	29,763,644			665,599
5	915	915					
1114							
5	19,481,555		5,568,395	13,913,160			180,320
4	23,034	23,034					
5	134,365		134,365				2,936
2	-622	-622					
8 1	45,020,268		11,900,898	33,119,370			387,007
4 1	481,984	481,984					
7 1	74,581,697		15,579,215	59,002,482			406,859
6 1	12,046	12,046					
2 1	16,326,562		9,438,296	6,888,266			171,873
4	869,879,274	1,645,023	488,183,919	380,050,332			9,445,782

Name of Respondent	This Report Is:	Date of Report	1 2225 2 7 75
Florida Power Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	PURCHASED POWER(Account 555) (Including power exchanges	(Continued)	

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate 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 monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand 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-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
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- 9. Footnote entries as required and provide explanations following all required data.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No
					45,866	45,866	
							1
	.:						
	11		148,586			148,586	
					8,064	8,064	
40,574				2,689,345		2,689,345	
				920		920	
30,190				2,512,772		2,512,772	
250,839				15,107,766		15,107,766	
							1.53
171,235	V			8,776,290		8,776,290	
14,226				1,606,191		1,606,191	
26,856				1,697,503		1,697,503	
9,445,782			380,050,332	488,183,919	1,645,023	869,879,274	

Name of Respondent	This Report Is (1) X An Original (2) A Resubmission	Date of Report	Year/Period of Report
Florida Power Corporation		(Mo, Da, Yr)	End of 2010/Q4
	PURCHASED POWER(Account 555)	(Continued)	

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
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MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
26,421			103,500	1,515,115		1,618,615	ji '
					-3,180	-3,180	_ 3
				800		800	
				126,143		126,143	
149				9,912		9,912	1 3
	- 4			3,001,944		3,001,944	
			1		54	.54	7
							3
150,646				9,665,095		9,665,095	
210				7,072		7,072	10
2,310				195,065		195,065	-1
	A			-135,776		-135,776	12
4,121	1 =			326,507		326,507	13
				7.			14
9,445,782			380,050,332	488,183,919	1,645,023	869,879,274	

Name of Respondent	This Report Is:	Date of Report	Var/Poried of Deced
Florida Power Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
Car To Jan San	PURCHASED POWER(Account 555) (Including power exchanges)	(Continued)	

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate 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 monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand 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-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
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- 9. Footnote entries as required and provide explanations following all required data.

Line		NT OF POWER	COST/SETTLEME		XCHANGES	POWER E	MegaWatt Hours
No.	Total (j+k+l) of Settlement (\$) (m)	Other Charges (\$) (I)	Energy Charges (\$) (k)	Demand Charges (\$) (j)	MegaWatt Hours Delivered (i)	MegaWatt Hours Received (h)	Purchased (g)
10	19,853		19,853				416
PEJ.							
13	836	836					
	255,711		255,711				3,318
	1,536,269		1,536,269			1 -	21,149
	55,398,167		44,687,890	10,710,277	T =		529,807
	3,142,218		3,142,218				20,156
_	109,908,072	A	83,200,320	26,707,752			935,991
1	-229	-229					
1	159,311,075		106,010,206	53,300,869			2,901,769
	461,298	461,298					
1	282,583		282,583				1,764
1	4,474,004		4,474,004				73,615
	869,879,274	1,645,023	488,183,919	380,050,332			9,445,782

Name of Respondent Florida Power Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	PURCHASED POWER(Account 555) (Including power exchanges	(Continued)	
AD - for out-of-period adjustment U- years. Provide an explanation in a fo	se this code for any accounting adjustment ootnote for each adjustment.	s or "true-ups" for service	provided in prior reporting

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate 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 monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand 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-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
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- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
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MegaWatt Hours	POWERE	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No
187,892			7,917,204	9,882,276		17,799,480	
					9	9	V
				967		967	-
							- 3
			-2				, Ju
					-879	-879	
268							11
						7	11-25
-							
							. 3
							113
9,445,782			380,050,332	488,183,919	1,645,023	869,879,274	

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		23.19/3/

Schedule Page: 326 Line No.: 1 Column: a

Schedule Page: 326 Line No.: 3 Column: c

This company is a Qualifying Facility (QF)pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326 Line No.: 4 Column: I

OUT OF PERIOD ADJUSTMENT: AUBURNDALE POWER PARTNERS - ENERGY (\$656).

Schedule Page: 326 Line No.: 5 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Comission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326 Line No.: 6 Column: 1

OUT OF PERIOD ADJUSTMENT: CENTRAL POWER & LIME - ENERGY \$41,362.

Schedule Page: 326 Line No.: 7 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Services Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326 Line No.: 8 Column: I

OUT OF PERIOD ADJUSTMENT: CITRUS WORLD - ENERGY (\$1,461).

Schedule Page: 326 Line No.: 9 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff.

Schedule Page: 326 Line No.: 10 Column: I

OUT OF PERIOD ADJUSTMENT: LAKE COUNTY - ENERGY \$5,447.

Schedule Page: 326 Line No.: 11 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326 Line No.: 12 Column: I

OUT OF PERIOD ADJUSTMENT: LAKE COGEN LIMITED - ENERGY \$412,588

Schedule Page: 326 Line No.: 13 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326 Line No.: 14 Column: I

OUT OF PERIOD ADJUSTMENT: DADE COUNTY - ENERGY \$226,616 AND CAPACITY (\$64,485).

Schedule Page: 326.1 Line No.: 1 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.1 Line No.: 2 Column: I

OUT OF PERIOD ADJUSTMENT: ORANGE COGEN LIMITED - ENERGY (\$3,584).

Schedule Page: 326.1 Line No.: 3 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.1 Line No.: 4 Column: I

OUT OF PERIOD ADJUSTMENT: ORLANDO COGEN LIMITED - ENERGY \$915.

Schedule Page: 326.1 Line No.: 6 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.1 Line No.: 7 Column: I

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

Page 450.1

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	(Mo, Da, Yr)	Year/Period of Report 2010/Q4
	FOOTNOTE DATA		

OUT OF PERIOD ADJUSTMENT: PASCO COUNTY - ENERGY \$23,034.

Schedule Page: 326.1 Line No.: 8 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.1 Line No.: 9 Column: I

OUT OF PERIOD ADJUSTMENT: PCS PHOSPHATE - ENERGY (\$622).

Schedule Page: 326.1 Line No.: 10 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.1 Line No.: 11 Column: I

OUT OF PERIOD ADJUSTMENT: PINELLAS COUNTY - ENERGY \$35,507 AND CAPACITY \$446,477.

Schedule Page: 326.1 Line No.: 12 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.1 Line No.: 13 Column: I

OUT OF PERIOD ADJUSTMENT: POLK POWER PARTNERS - ENERGY \$12,046.

Schedule Page: 326.1 Line No.: 14 Column: c

This company is a Qualifying Facility (QF) pursuant to PURPA. Rates for purchases from QF's are set by the Florida Public Service Commission and therefore have no designated FERC Rate Schedule or Tariff Number.

Schedule Page: 326.2 Line No.: 1 Column: I

OUT OF PERIOD ADJUSTMENTS: RIDGE GENERATING STATION - ENERGY \$54,624 AND CAPACITY (\$8,758).

Schedule Page: 326.2 Line No.: 4 Column: a

Footnote Linked. See note on 326, Row: 1, col/item:

Schedule Page: 326.2 Line No.: 6 Column: I

OUT-OF-PERIOD ADJUSTMENT - CITY OF CHATTAHOOCHEE - CAPACITY \$8064.

Schedule Page: 326.2 Line No.: 7 Column: c

Purchase from this company is done pursuant to a Market Rate tariff of purchaser.

Schedule Page: 326.2 Line No.: 10 Column: c

Purchase from this company is done pursuant to a Market Rate tariff of purchaser.

Schedule Page: 326.2 Line No.: 13 Column: c

Purchase from this company is done pursuant to a Market Rate tariff of purchaser.

Schedule Page: 326.2 Line No.: 14 Column: c

Purchase from this company is done pursuant to a Market Rate tariff of purchaser.

Schedule Page: 326.3 Line No.: 2 Column: 1

OUT-OF-PEROD ADJUSTMENT - FLORIDA POWER & LIGHT CO. - ENERGY (\$3,180).

Schedule Page: 326.3 Line No.: 7 Column: I

OUT-OF-PERIOD ADJUSTMENT - JACKSONVILLE ELECTRIC AUTHORITY - ENERGY \$54.

Schedule Page: 326.3 Line No.: 9 Column: c

Purchase from this company is done pursuant to a Market Rate tariff of purchaser.

Schedule Page: 326.4 Line No.: 3 Column: I

OUT-OF-PERIOD ADJUSTMENT - PJM INTERCONNECTION, LLC - ENERGY \$836.

Schedule Page: 326.4 Line No.: 4 Column: c

Purchase from this company is done pursuant to a Market Rate tariff of purchaser.

Schedule Page: 326.4 Line No.: 10 Column: I

OUT-OF-PERIOD ADJUSTMENT - SHADY HILLS POWER COMPANY - ENERGY (\$229).

Schedule Page: 326.4 Line No.: 12 Column: I

OUT-OF-PERIOD ADJUSTMENT - SOUTHERN COMPANY SERVICES INC. - ENERGY \$224,569 AND CAPACITY \$236,729.

Schedule Page: 326.5 Line No.: 2 Column: I

OUT-OF-PERIOD ADJUSTMENT - TAMPA ELECTRIC CO. ENERGY \$9.

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

Page 450.2

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4
	FOOTNOTE DATA		

Schedule Page: 326.5 Line No.: 6 Column: I
OUT-OF-PERIOD ADJUSTMENT - MUNICIPAL ELECT AUTHORITY OF GA - ENERGY (879.11).

Name	of Respondent	This Report Is: (1) X An Original	Date of Report Year/Period of (Mo, Da, Yr) End of 20	Report 010/Q4
Florid	a Power Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, 11) End of	310/04
-	TRA	NEMISSION OF ELECTRICITY FOR OTHER	RS (Account 456.1)	
		(Including transactions referred to as when		es
quality 2. U: 3. Republicany of the term o	rying facilities, non-traditional utility sup- se a separate line of data for each disti- eport in column (a) the company or put- c authority that the energy was received de the full name of each company or pownership interest in or affiliation the re- column (d) enter a Statistical Classification of the column (b) enter a Statistical Classification of the column (b) enter a Statistical Classification of the column (c) enter a Statistical Classification of the column (c) enter a Statistical Classification of the column of the co	pliers and ultimate customers for the quant type of transmission service involving authority that paid for the transmission from and in column (c) the company of ublic authority. Do not abbreviate or truspondent has with the entities listed in cation code based on the original contracts. Firm Network Transmission Service from Firm Transmission Service, SFP - Service, OS - Other Transmission Service is for service provided in prior reporting in	ig the entities listed in column (a), (b) and on service. Report in column (b) the con or public authority that the energy was de ncate name or use acronyms. Explain in	d (c). npany or livered to. n a footnote as follows: Point ion e this code
Line	Payment By	Energy Received From	Energy Delivered To	Statistica
No.	(Company of Public Authority) (Footnote Affiliation)	(Company of Public Authority) (Footnote Affiliation)	(Company of Public Authority) (Footnote Affiliation)	Classifi- cation
	(a)	(b)	(c)	(d)
1	City of Alachua-Gainesville	Progress Energy Florida	City of Alachua	LFP
	City of Bartow	Progress Energy FLorida	City of Bartow	FNO
	Calpine Energy Services	Various	Various	NF
4	Cargill Power Markets, LLC.	Various	Various	
5	Central Power and Lime	Various	Various	NF
6	Cobb Electric Membership	Various	Various	NF
.7	Conoco, Inc.	Various	Various	NE
8	Constellation Energy	Various	Various	NF
9	Eagle Energy Partners	Various	Various	NF
10	Florida Municipal Power Authorty	Various	Various	NF
-11	Florida Power & Light Co.	Various	Various	NF
12	Fortis Energy Marketing Trading	Various	Various	NF
13	Gainesville Regional Utilities	Progress Energy Florida	Gainesville Regional	LFP
14	Georgia Power Company	Progress Energy FLorida	Georgia Power Co.	OLF
15	City of Homestead	Progress Energy Florida	City of Homestead	LFP
16	City of Homestead	Progress Energy Florida	City of Homestead	NF
17	City of Homestead	Progress Energy Florida	City of Homestead	SFP
18	Kissimmee Utility Auth	Progress Energy Florida	Kissimmee Utility Auth	LFP
19	Lakeland Utilites	Various	Various	NF
20	City of Mt. Dora	Progress Energy Florida	City of Mt. Dora	FNO
21	JP Morgan Ventures	Various	Various	NF
22	Utilities Comm of New Smyrna Beach	Progress Energy Florida	Utilites Comm of New Smyrna Beach	LFP
23	Utilities Comm of New Smyrna Beach	Progress Energy Florida	Utilities comm of New Smyrna Beah	LFP
24	20-004-00-00-00-00-00-00-00-00-00-00-00-0	Various'	Various	NF
25	Oglethorpe Power Corp	Various	Various	NF
26	Orange Cogen LP	Orange Cogen LP	Tampa Electric Company	LFP
27	Orlando Utilities Commission	Progress Energy Florida	Orlando Utilities Commission	LFP
28	Orlando Utilities Commission	Various	Various	NF
29		Progress Energy Florida	City of Quincy	FNO
30		Various	Various	NF
31	Reedy Creek Improvement Dist	Various	Various	NF
32	Reliant Energy Services	Reliant Energy Svcs	Florida Power & Light	LFP
33	Reliant Energy Services	Various	Various	NF
34	Seminole Electric Coop	Progress Energy Florida	Seminale Electric Goop	SFP

TOTAL

	e of Respondent ida Power Corporation	This Report Is: (1) X An Original	Date of Report Year/Period (Mo, Da, Yr)	
1 101		(2) A Resubmission	End of	2010/Q4
	IRA	ANSMISSION OF ELECTRICITY FOR OTH (Including transactions referred to as 'w	HERS (Account 456.1)	
2. L 3. F publ Prov any 4. In FNC Tran Resi for a	Ifying facilities, non-traditional utility supplies a separate line of data for each distance as separate line of data for each distance in column (a) the company or purice authority that the energy was received the full name of each company or pownership interest in or affiliation the recolumn (d) enter a Statistical Classification (d) enter a Statistical Classification (e) - Firm Network Service for Others, FN esmission Service, OLF - Other Long-Telervation, NF - non-firm transmission set	popliers and ultimate customers for the inct type of transmission service involvablic authority that paid for the transmis of from and in column (c) the company public authority. Do not abbreviate or the spondent has with the entities listed in ation code based on the original contracts. Firm Network Transmission Service or Firm Transmission Service, OS - Other Transmission Service.	ving the entities listed in column (a), (b) at asion service. Report in column (b) the co y or public authority that the energy was d truncate name or use acconvms. Explain	nd (c). company or elivered to. in a footnote as follows: b Point sion se this code
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistica Classifi- cation (d)
1	Seminole Electric Coop	Various	Various	NF (G)
2	Seminole Electric Coop	Progress Energy Florida	Seminole electric Coop	FNO
3		Various	Various	NF
4	City of Tallahassee	Progress Energy Floirda	City of Tallahassee	LFP
5	City of Tallahassee	City of Tallahassee	City of Tallahassee	LFP
6	City of Tallahassee	Various	Various	NF
7	Tampa Electric Company	Progress Enegy Florida	Tampa Electric Company	LFP
8	Tampa Electric Company	Various	Various	NF
9	Tampa Electric Company	Tampa Electric Company	Cities of Ft. Meade & Wachula	FNO
10	Tampa Electric Company	Progress Energy Floirda	Tampa Electric Company	SFP
11	Tennessee Valley Authoritty	Various	Various	NF
12		Progress Energy Florida	Gainesville Regional Utililites	LFP
13	The Energy Authority	Progress Energy Florida	Gainesville Regional Utilities	LFP
_	The Energy Authority	Various	Various	SFP
_	The Energy Authority	Various	Various	SFP
	The Energy Authority	Various	Various	NF
_	City of Williston	Progress Energy Florida	City of Williston	FNO
18	City of Winter Park	Progress Energy Florida	City of Winter Park	FNO
19	FPC Power Marketing & CPL	Various	Various	NF
20	Florida Municipal Power Auth-OS	Various	Various	os
21	Reedy Creek-OS	Various	Various	os
22	Seminole Electric Cooperative Inc.	Various	Various	os
23	Southeastern Power Admin-OS	Various	Various	os
24	Constellation Power Source	Various	Various	NF
25	Alabama Electric Coop	Various	Various	os
26	City of New Symrna	Various	Various	NF
27	Pa-NJ-Maryland Int (PJM)	Various	Various	NF
28	Tennessee Valley Authority	Various	Various	NF
29	Carolina Power & Light	Various	Various	ŅF
30	Duke Power	Various	Various	NF
31				
32				
33				
34				
	TOTAL			

Name of Respo	Corporation	This Report Is: (1) X An Original (2) A Resubmis	sion (M	o, Da, Yr)	rear/Period of Report End of2010/Q4	
	TRAN	ISMISSION OF ELECTRICITY FO	OR OTHERS (Account fered to as 'wheeling')	456)(Continued)		
designations of the contract. 7. Report in corporated in	under which service, as id eipt and delivery locations or the substation, or other designation for the substa column (h) the number of a column (h) must be in mega	e Schedule or Tariff Number, entified in column (d), is proving for all single contract path, "properties for all single contract path, "properties identification for whition, or other appropriate identified in the second second second in the second seco	On separate lines, li ded. coint to point" transm there energy was re- ntification for where e that is specified in the not stated on a meg	nission service. In colu ceived as specified in t energy was delivered a e firm transmission ser	mn (f), report the he contract. In colu s specified in the vice contract. Dem	
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER	OF ENERGY	Line
Schedule of Tariff Number (e)	(Subsalation or Other Designation)	(Substation or Other Designation) (g)	Demand - (MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.
T6/72	Crystal River Sub	Gainesville Regional	1		4,374	1 1
T6/136	Various	City of Bartow		683	683	3 2
T6/106	Various	Various		7,976	7,800	3
T6/230C	Various	Various	15.75	104,144	102,035	4
T6/141	Various	Various				5
T6/114	Various	Various	13.	7-7-		6
T6/232C	Various	Various				7
T6/63C	Various	Various				- 8
T6/257C	Various	Various	2-			9
T6/31	Various	Various	19	1,105	1,083	3 10
T6/7C	Various	Various		4,430	4,381	1 11
T6/285C	Various	Various				12
T6/73	Crystal River Sub	Gainesville Regional	12	83,399	79,025	5 13
FERC No. 105	Intercession City Sb	Ga Power Company	146			14
T6/130	Various	FL Power & Light	35	226,280	221,696	6 15
T6/52	Various	FL Power & Light		43	42	2 16
T6/53	Various	FL Power & Light				17
T6/74	Crystal River Sub	Kissimmee Utility	6	31,714	31,714	4 18
T6/56	Various	Various		2,620	2,566	6 19
T6/133	Various	City of Mt. Dora		230	230	20
T6/132	Various	Various		21,375	20,896	6 21
T6/75	Crystal River Sub	New Smyrna Beach	5	32,417	32,417	7 22
T6/138	Smyrna Sub	New Smyrna Beach	25	71,915	69,962	2 23
T6/12	Various	Various		2,980	2,935	5 24
T6/187C	Various	Various				25
T6/77	Orange Sub	Tampa Electric Co	23	76,909	76,909	9 26
T6/76	Crystal River Sub	Orlando Utilities Cm	14	77,117	77,117	7 27
T6/10	Various	Various		1,113	1,092	2 28
T6/137	Various	City of Quincy		246	246	-
T6/35C	Various	Various	1	11,930	11,704	-
T6/14	Various	Various	1	5,457	5,353	1
T6/92	Hudson Sub	FL Power & Light				32
T6/3	Various	Various				33
T6/24	Progress Energy FL	Seminole Elec Coop	15			34
			560	1,742,828	1,700,984	4

Year/Period of Report

Florida Power	2472-4114		eport is: X An Original] (/	Pate of Report Mo, Da, Yr)	Year/Period of Repor	
V 75/42 74/40		(2)	A Resubmissi	ion	11	End of 2010/Q4	
	1104	NSMISSION OF EL (Including to	ansactions reffe	ROTHERS (Account red to as 'wheeling')	t 456)(Continued)		
6. Report re designation (g) report the contract. 7. Report in reported in c	n (e), identify the FERC Ra under which service, as in ceipt and delivery location for the substation, or other designation for the substancolumn (h) the number of column (h) must be in meg- column (i) and (j) the total	ate Schedule or Ta dentified in column is for all single cor appropriate ident ation, or other app megawatts of billi awatts. Footnote	ariff Number, On (d), is provide tract path, "po ification for whe propriate identifing demand that any demand the any demand no	In separate lines, ed. Int to point" transrere energy was refication for where at is specified in the ot stated on a med	list all FERC rate schemission service. In collectived as specified in energy was delivered as the firm transmission service.	umn (f), report the the contract. In col as specified in the	
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
FERC Rate Schedule of	Point of Receipt (Subsatation or Other	Point of Del (Substation or		Billing Demand	TRANSFER		Line
Tariff Number (e)	Designation) (f)	Designation (g)		(MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (i)	No.
T6/23	Various	Various			7,118	6,983	1
T6/143	Progress Energy FL	Various			26,413	26,413	2
Г6/29C	Various	Various					3
Г6/96	Progress Energy FL	City of Tallahass	see	11	99,900	97,873	4
Γ6/97	Jackson Bluff Sub	City of Tallahass	see	11	20,510	20,068	5
Γ6/19	Various	Various			1,159	1,135	6
Γ6/134	Progress Energy FL	Tampa Electric	Co.	158	73,768	72,345	7
T6/160C	Various	Various			49,474	48,308	8
T6/98	Tampa Electric Co	Ft. Meade & Wa	chula				9
T6/25	Progress Energy FL	Tampa Electric	Co.		42,462	41,591	10
T6/21C	Various	Various					11
T6/140	Progress Energy FL	Gainesville Regi	onal	4	24,346	23,852	12
T6/139	Progress Energy FL	Gainesville Regi	onas	75	248,840	240,861	13
T6/142	Various	Various			1,389	1,361	14
T6/62	Various	Various					15
T6/68C	Various	Various			63,868	62,821	16
Γ6/125	Various	City of Winter Pa	ark		81	81	17
Γ6/124	Various	City of Winter Pa	ark		1,025	1,025	18
T6/76C	Various	Various			98,770	96,747	19
Γ6/31	Various	Various					20
Γ6	Various	Various	11				21
T6	Various	Various					22
16	Various	Various			219,622	205,254	23
18	Various	Various					24
Γ6	Various	Various					25
Γ6	Various	Various					26
T6	Various	Various					27
T6/70	Various	Various					28
Γ8/76	Various	Various					29
Γ6	Various	Various					30
							31
							32
							33
							34
				560	1,742,828	1,700,984	4

Name of Respondent Florida Power Corporation	This Report Is: (1) X An Origina (2) A Resubm		Year/Period of Report End of 2010/Q4	
	PANSMISSION OF ELECTRICITY F	OR OTHERS (Account 456) (Continu	ed)	
	(Including transactions re	effered to as wheeling)		and
9. In column (k) through (n), report to charges related to the billing demand amount of energy transferred. In colout of period adjustments. Explain in charge shown on bills rendered to th (n). Provide a footnote explaining the rendered. 10. The total amounts in columns (i) purposes only on Page 401, Lines 1. 11. Footnote entries and provide ex	d reported in column (h). In column (m), provide the total rever n a footnote all components of the entity Listed in column (a). If he nature of the non-monetary set) and (j) must be reported as Tra 6 and 17, respectively.	umn (I), provide revenues from end nues from all other charges on bills he amount shown in column (m). no monetary settlement was made ettlement, including the amount an ansmission Received and Transmi	ergy charges related to the sor vouchers rendered, include Report in column (n) the total e, enter zero (11011) in column type of energy or service	ding
	REVENUE FROM TRANSMISS	SION OF ELECTRICITY FOR OTHERS		
Demand Charges	Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)	(k+l+m) (n)	No.
16,594			16,594	-
1,586,257			1,586,257	
27,657			27,657	
320,477			320,477	
143,096			143,096	5
8,960			8,960	6
1,671			1,671	
1,283			1,283	
1,109			1,109	9
3,368			3,368	10
24,355			24,355	11
				12
274,970			274,970	
1,070,944			1,070,944	
842,952			842,952	
165			165	
				17
131,936			131,936	
16,906			16,906	_
523,906			523,906	
93,938			93,938	
105,128			105,128	
611,851			611,851	
20,464			20,464	A CONTRACTOR OF THE PARTY OF TH
4,741			4,741	
549,984			549,984	
330,628			330,628	
26,307			26,307	
463,041			463,041	
62,599 50,339			62,599 50,339	
30,339			50,559	32
30			30	1
318,784			318,784	-
2101107			515/104	3.1
75,696,511		0	75,696,511	

Year/Period of Report

lame of Respondent	This Report Is:	Date of Report	Versille 1-15	_
lorida Power Corporation	(1) X An Original (2) A Resubmissio	(Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	1
11.7	ANSMISSION OF ELECTRICITY FOR (Including transactions reffere	ed to as 'wheeling')		
In column (k) through (n), report the narges related to the billing demand mount of energy transferred. In column of period adjustments. Explain in a parge shown on bills rendered to the provide a footnote explaining the indered. The total amounts in columns (i) a prosess only on Page 401, Lines 16. Footnote entries and provide explaining the indered.	mn (m), provide the total revenues a footnote all components of the all entity Listed in column (a). If no nature of the non-monetary settler and (j) must be reported as Transmand 17, respectively.	(I), provide revenues from energy from all other charges on bills of mount shown in column (m). Remonetary settlement was made, of ment, including the amount and this sion Received and Transmission.	ly charges related to the r vouchers rendered, inclu- port in column (n) the total enter zero (11011) in column type of energy or service	ding nn
	DELIFIE CONT.			
Demand Charges	REVENUE FROM TRANSMISSION (* * * * * * * * * * * * * * * * * * * *	11:22
(\$)	Energy Charges (\$)	(Other Charges) (\$)	Total Revenues (\$) (k+l+m)	No.
(k) 1,443,472	(1)	(m)	(n)	
51,114,284			1,443,472	
101			51,114,284	2
			101	11.3
277,194			277,194	4
263,859			263,859	
6,986			6,986	
4,018,655			4,018,655	1
192,381			192,381	8
308,670			308,670	Š
151,483			151,483	10
420	111		420	11
155,322			155,322	12
2,069,149			2,069,149	13
				14
5,977			5,977	15
273,890			273,890	16
180,738			180,738	17
2,246,370			2,246,370	18
-113,685			-113,685	15
3,774,990			3,774,990	20
1,351,548			1,351,548	21
			205 000	22
325,288			325,288 12,858	23
12,858			12,030	24
				25
2,121			2,121	27
2,121			2,121	28
				29
				30
				3
				32
				33
	1			34
75 696 511		0	75.696.511	

Name of Re Florida Pow	spondent ver Corporation		t ls: n Original Resubmission	Date of R (Mo, Da,	Yr) Year/	Period of Report f 2010/Q4
			ON OF ELECTRI	CITY BY ISO/RTOs		
Report in	Column (a) the Transmission Owner rec	eiving revenue	for the transmission	on of electricity by the	ISO/RTO.	
In Caluma	parate line of data for each distinct type on (b) enter a Statistical Classification coo	te based on the	original contractu	al terms and condition	s of the service as lollov	vs: FNO - Firm
letwork Ser	vice for Others, FNS – Firm Network Tra	ansmission Serv	rice for Self, LFP	- Long-Term Firm Poli	nt-to-Point Transmission	sion Service, OLF - Our
ong-Term F	Firm Transmission Service, SFP – Short mission Service and AD- Out-of-Period	1-1 erm Firm Poli	nt-to-Point Transn	ny accounting adjustm	ents or "true-ups" for se	rvice provided in prior
anadina na	riode. Provide an evaluation in a footn	ote for each adi	ustment. See Ge	neral Instruction for de	finitions of codes.	
In column	(c) identify the FERC Rate Schedule or	tariff Number,	on separate lines,	list all FERC rate scho	edules or contract desig	nations under which
service, as i	dentified in column (b) was provided.					
5. In column	(d) report the revenue amounts as sho	wn on bills or vo	uchers.			
	column (e) the total revenues distribute	d to the entity lis	Statistical	EEDC Pata Schadule	Total Revenue by Rate	Total Revenue
No.	Payment Received by (Transmission Owner Name) (a)		Classification (b)	or Tariff Number	Schedule or Tarirff (d)	(e)
1	(6)			137		
2						
3						
4						
5						
6						
7						
9						
10						
11						
12			4			
13						
14						
16						
17						
18						
19						
20		_				
21		_				
23						
24						
25						
26						
27			-			
28			1			
30						
31						
32						
33						
34			-			
35						
37						
38			/			
39						
40 TO	TAL					

Name of Respondent Florida Power Corporation		(2) A	n Original Resubmission		Date of Report (Mo, Da, Yr)	Year/Pe End of	eriod of Report 2010/Q4	
		TRANS	MISSION OF	ELECTRICITY sactions referred	BY OTHERS (Account 565)		
2. Irrabbitran tran 3. In FNS Long Sen 4. R 55. R monthe com monthe includes	Report all transmission, i.e. who norities, qualifying facilities, are column (a) report each compreviate if necessary, but do not smission service provider. Ususmission service for the quart of column (b) enter a Statistical Statisti	pany or public of truncate name additional color reported. I Classification of Service, SFP - Service, SFP - Service, Service, se total megaward) expenses as penergy charges rendered to in column (g) enter zero in column service the last line.	authority that me or use accolumns as ne code based telf, LFP - Lo chort-Term Fi See General att hours received the respondent Report in column (h). Profice rendered	t provided transcronyms. Explain cessary to replacessary to replacessary to replacessary to replacessary to replacessary to replacessary to replace and deliverse and deliverse and deliverse amount overt, including a column (h) the tovide a footnot	smission serving in a footnot out all comparation of all comparations of the contractual to the contractual co	vice. Provide the e any ownership nies or public auderms and condit. Transmission Reservation of statistical class provider of the transmission Reservation of statistical class provider of the transmission column od adjustments.	e full name of the interest in or a thorities that p ions of the serves eservations. One, NF - Non-Fisifications. ansmission selln column (e) report the Explain in a foodered to the resident of the resident in a foodered to the resident in the resident i	he company, affiliation with the rovided vice as follows: DLF - Other rm Transmission rvice. eport the lie total of all otnote all
7. Fo	ootnote entries and provide ex	xplanations fol	D 1704 VIV.	quired data.	EXPENSES	FOR TRANSMISS	ION OF ELECTI	RICITY BY OTHER
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$)	Total Cost of Transmission (\$) (h)
1			7 1		187		397	
2								
3			/E 1.11					
- 4								
5								
_								
6								
6								
7 8 9								
7 8 9								
7 8 9 10								
7 8 9 10 11								
7 8 9 10 11 12								
7 8 9 10 11 12 13								
7 8 9 10 11 12								

		This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Name Florid	of Respondent da Power Corporation	(1) An Original (2) A Resubmission	71	End of2010/Q4
_	MISCELLA	ANEOUS GENERAL EXPENSES (Acco	ount 930.2) (ELECTRIC)	Amount
ine		Description (a)		(b)
No.	Industry Association Dues	(6)		4,870,72
1	Nuclear Power Research Expenses			
2	Other Experimental and General Research Ex	menses		
3	Pub & Dist Info to Stkhldrsexpn servicing ou			257,56
4	Oth Expn >=5,000 show purpose, recipient, an	mount Group if < \$5,000		
5	Environmental Reserve	mount. Group ii = 45,000		4,729,04
6				-71,23
7	Stores Burden Adjustment			742,94
8	Florida Sales Tax Audit			414,74
9	Stock Listing/Debt Rating Fees			386,92
10	Trustee Fees			10,54
11	Director Fees/Expenses			206,68
12				345,85
13	Accounting Adjustments			343,00
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
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37				
38				
39		-		
40				
41				
42				
43				
44				
_				
45				
46	TOTAL			11,893,7

F1	Respondent	This Report Is:	inal	Date of Report	Year/Perio	d of Report
Florida P	ower Corporation		bmission	(Mo, Da, Yr)	End of	2010/Q4
	DEPRECIATION	AND AMORTIZATIO	N OF ELECTRIC PLA	ANT (Account 403, 4	04, 405)	
1. Repo	ort in section A for the year the amounts	for: (b) Deprecia	n of aquisition adjustm	nents)		
Plant (A	ent Costs (Account 403.1; (d) Amortization of the count 405). Int in Section 8 the rates used to compute the computer of the country of the	tion of Limited-Ter	m Electric Plant (Ad	count 404); and	(e) Amortization of	Other Electric
3. Reporto columno de la columno de la columno de la columno composi method de la columno de la colu	charges and whether any changes ha ort all available information called for in- ins (c) through (g) from the complete re- composite depreciation accounting for to or functional classification, as appropria in any sub-account used, in (b) report all depreciable plant balance te total. Indicate at the bottom of section of averaging used.	ve been made in the Section C every life port of the precedite of the precedite plate, to which a rate ces to which rates on C the manner in	the basis or rates us th year beginning wing year. ant is followed, list is applied. Identifiare applied showing which column bala	sed from the prece with report year 19 numerically in colu y at the bottom of g subtotals by fun- ances are obtained	ding report year. 71, reporting annua Imn (a) each plant Section C the type ctional Classification d. If average balan	ally only changes subaccount, of plant ons and showing aces, state the
(a). If pla	ant mortality studies are prepared to as	sist in estimating a	piant subaccount, a average service Livi	es, show in colum	nal classification Lis n (f) the type morta	sted in column
selected	as most appropriate for the account ar	nd in column (g), if	available, the weigh	hted average rema	aining life of survivi	ing plant. If
4. If pro	te depreciation accounting is used, rep- visions for depreciation were made duri	ort available inforn ing the vear in add	nation called for in d lition to depreciation	columns (b) through provided by apol	th (g) on this basis.	rates state at
the botto	om of section C the amounts and nature	of the provisions	and the plant items	to which related.	readon of reported	raies, state at
	A. Sumr	mary of Depreciation	and Amortization Cha			
ine No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total (f)
1 Intar	ngible Plant	1-7	1.5	2,844,570	,,,,	2,844,570
2 Stea	m Production Plant	56,420,894	1,719,050			58,139,944
3 Nucl	ear Production Plant	7,425,027	291,459			7,716,486
4 Hydr	aulic Production Plant-Conventional					
5 Hydr	aulic Production Plant-Pumped Storage					
6 Othe	er Production Plant	64,910,029				64,910,029
7 Tran	smission Plant	38,807,709				38,807,709
8 Distr	ibution Plant	74,642,701				74,642,701
9 Regi	onal Transmission and Market Operation					
10 Gene	eral Plant	18,533,598	42,658	299,955		18,876,211
11 Com	mon Plant-Electric AL	260,739,958	2,053,167	3,144,525		265,937,650
12 TOT						
12 TOT			ortization Charges			

	Respondent Power Corporation		This Report Is: (1) X An Origina (2) A Resubmi	ission	Date of Report (Mo, Da, Yr)	End o	Period of Report f 2010/Q4
			ION AND AMORTIZA		TRIC PLANT (Cont	inued)	
	C	Factors Used in Estin	nating Depreciation Ch	narges		Mortality	Average
Line No.	Account No.	Depreciable Plant Base (in Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Curve Type (f)	Remaining Life (g)
12							
13							
14							
15							
16							
17							
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Name of Respondent	This Report is: (1) <u>X</u> An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4

Schedule Page: 336 Line No.: 12 Column: b

Depreciation expense is net of cost of removal reductions as ordered in FPSC Docket 090079-EI, Order No. PSC-10-0398-S-EI dated June 18, 2010. The reductions are as follows:

Line No. 2 Steam Production Plant: \$17,410,938 Line No. 3 Nuclear Production Plant: \$10,286,001 Line No. 6 Other Production Plant: \$5,599,599 Line No. 8 Distribution Plant: \$26,703,462

	a Power Corporation	This Report Is: (1) X An Original (2) A Resubmission GULATORY COMMISSION EXPER	Date of Report (Mo, Da, Yr)	Year/P End of	eriod of Report 2010/Q4
being 2. Re	eport particulars (details) of regulatory comming amortized) relating to format cases before a eport in columns (b) and (c), only the current red in previous years.	ission expenses incurred during	the current year (c	as a party.	
ine No.	Description (Furnish name of regulatory commission or body docket or case number and a description of the case (a)	Assessed by Regulatory ase) Commission (b)	Expenses of Utility (c)	Total Expense for Current Year (b) + (c) (d)	Deferred in Account 182.3 at Beginning of Year (e)
_	Federal Energy Regulatory Commission Fee for	050.000		350,069	
2	Fiscal Year 2010	350,069		330,009	
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45					
46	TOTAL	350,069		350,069	

	da Power Corpo	oration	950	This Report Is: (1) X An Original (2) A Resubmission	1		Year/Period of Rep End of 2010/0	
4. LI	st in column (i	(k) any expense f), (g), and (h) ex ss than \$25,000)	es incurred in p penses incurre	JLATORY COMMISSION E rior years which are bein d during year which were ed.	g amortized Li	st in column (a)	the period of amortizat ant, or other accounts	tion.
	EXPEN	ISES INCURRED	DURING YEAR		T AM	ORTIZED DURIN	GYEAR	_
De	CURRI partment	ENTLY CHARGED) TO	Deferred to	Contra	Amount	Deferred in Account 182.3	Line
De	(f)	Account No. (g)	Amount (h)	Account 182.3 (i)	Account (j)	(k)	End of Year (I)	No.
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	of Respondent	This Report Is: (1) 区 An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4		
riorida		(2) A Resubmission EARCH, DEVELOPMENT, AND DEMO	A Resubmission / / ELOPMENT, AND DEMONSTRATION ACTIVITIES			
D) proj recipie others	scribe and show below costs incurred and ac ect initiated, continued or concluded during nt regardless of affiliation.) For any R, D & I (See definition of research, development, a loate in column (a) the applicable classificat	ccounts charged during the year for tech the year. Report also support given to D work carried with others, show separated and demonstration in Uniform System of	hnological research, developr others during the year for join tely the respondent's cost for	try-sportsored projects. (rocinity		
A. Ele (1) G a. h i. f b. f c. l d. f e. i f. S (2) T	fications: ectric R, D & D Performed Internally: eneration hydroelectric Recreation fish and wildlife Other hydroelectric Fossil-fuel steam internal combustion or gas turbine Nuclear Unconventional generation fitting and heat rejection fransmission	a. Overhead b. Underground (3) Distribution (4) Regional Transmission and (5) Environment (other than eq (6) Other (Classify and include (7) Total Cost Incurred B. Electric, R, D & D Performed (1) Research Support to the	uipment) items in excess of \$50,000.) Externally: ectrical Research Council or t	ne Electric		
Line No.	Classification (a)		Description (b)			
	B. Electric, R, D & D Performed Externally:		4-7			
	(1) Electric Power Research Institute	2010 Nuclear Power	er Program			
3			Innovative Technology			
4		2010 Power Opera	tions			
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12				Age of Acres		
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Pionde Power Corporation (1)	Name of Respondent		This Report is:	Date of Report	V15	
(2) Research Support to Edison Electric Institute (3) Research Support to Worker Prover Croups (4) Research Support to Worker Prover Croups (5) Total Cost Investigation of the Company Costing \$50,000 or more. (6) Total Cost Investigation of R. D. A. D. (such as safety, corosion control, polition, automation, measurement, insulation, type of appliance, etc. Only John School by classifications and indicate the number of items grouped. Under Other, (A (6) and B (4) classify tems by type of R. D. A. Show in column (e) the account number charged with expenses during the year or the account where capabilized rating the year, sisting Account for Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (g) the self unamounted accountability of costs of projects. This total must equal the balance in Account falling the very related accountability of costs of projects. This total must equal the balance in Account falling the very related to the account accounts (a) (7) and (f) with such amounts identified by Est.* 7. Report separately research and related testing facilities operated by the respondent. Costs incurred Internally County (a) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	Florida Power Corporati		(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/	
(2) Research Support to Edison Electric Institute (3) Research Support to Worker Prover Croups (4) Research Support to Worker Prover Croups (5) Total Cost Investigation of the Company Costing \$50,000 or more. (6) Total Cost Investigation of R. D. A. D. (such as safety, corosion control, polition, automation, measurement, insulation, type of appliance, etc. Only John School by classifications and indicate the number of items grouped. Under Other, (A (6) and B (4) classify tems by type of R. D. A. Show in column (e) the account number charged with expenses during the year or the account where capabilized rating the year, sisting Account for Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (g) the self unamounted accountability of costs of projects. This total must equal the balance in Account falling the very related accountability of costs of projects. This total must equal the balance in Account falling the very related to the account accounts (a) (7) and (f) with such amounts identified by Est.* 7. Report separately research and related testing facilities operated by the respondent. Costs incurred Internally County (a) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7		RESEARCH, DE	VELOPMENT, AND DEMONSTRA	ATION ACTIVITIES (Continued)	
8. If costs have not been segregated for R, D AD 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. Costs Incurred Internally Current Year	(3) Research Support to (4) Research Support to (5) Total Cost Incurred 3. Include in column (c) a briefly describing the spe Group items under \$50,0 D activity. 4. Show in column (e) the listing Account 107, Cons 5. Show in column (g) the	b Edison Electric Institute b Nuclear Power Groups b Others (Classify) all R, D & D items performed in becific area of R, D & D (such as 100 by classifications and indicate the account number charged with struction Work in Progress, firs the total unamortized accumulation	nternally and in column (d) those its safety, corrosion control, pollution ate the number of items grouped. It h expenses during the year or the a t. Show in column (f) the amounts ing of costs of projects. This total	ems performed outside the com , automation, measurement, ins Under Other, (A (6) and B (4)) o account to which amounts were	pany costing \$50,000 of sulation, type of applian lassify items by type of capitalized during the	R. D &
Current Year (d) Account Amount (e) Ass,510 A	If costs have not been 'Est." Report separately reso	a segregated for R, D &D activities and related testing facilities.	ties or projects, submit estimates to ies operated by the respondent.			
(b) (e) (h) (g) (h) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h		Current Year	The state of the s			100
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	7,062,176

	ne of Respondent ida Power Corporation	This Report Is:			of Report	Year	/Period of Report
1 101		(2) A Resubmis		11		End	of 2010/Q4
	DIS	TRIBUTION OF SALARII	ES AND WAGES	(Contine	ued)	-	
Line No.	Classification	Distribution		1	Allocation of Payroll charge Cleaning Acco	of or bunts	Total
48			(b)		(c)	22	(d)
49	Administrative and General					-	
50	TOTAL Maint. (Enter Total of lines 43 thru 49)						-
51	Total Operation and Maintenance						
52	Production-Manufactured Gas (Enter Total of lin				I		
53	Production-Natural Gas (Including Expl. and De						
54	Other Gas Supply (Enter Total of lines 33 and 4						
55	Storage, LNG Terminaling and Processing (Total	al of lines 31 thru					
56	Transmission (Lines 35 and 47)						
57	Distribution (Lines 36 and 48)						
58	Customer Accounts (Line 37)						
59	Customer Service and Informational (Line 38)						
60	Sales (Line 39) Administrative and General (Lines 40 and 49)			_			
62	TOTAL Operation and Maint. (Total of lines 52 t	hru 61)				-	
63	Other Utility Departments	alla dily				_	A
64	Operation and Maintenance						
65	TOTAL All Utility Dept. (Total of lines 28, 62, and	d 64)	287.8	319,339	7.0	62,176	294,881,515
66	Utility Plant						Le ilee ile (e
67	Construction (By Utility Departments)					Contract of the Contract of th	-
68	Electric Plant		92,8	800,688	9,9	93,244	102,793,932
69	Gas Plant						= = = = = = = = = = = = = = = = = = = =
70	Other (provide details in footnote):						
71	TOTAL Construction (Total of lines 68 thru 70)		92,8	800,688	9,9	93,244	102,793,932
72	Plant Removal (By Utility Departments)						
73	Electric Plant						
74	Gas Plant					_	
75	Other (provide details in footnote):	V				_	
_	TOTAL Plant Removal (Total of lines 73 thru 75 Other Accounts (Specify, provide details in footr					_	
77 78	Stores	iole).	8 5	552,826	.8 5	52,826	
79	Clearing Accounts			502,594		02,594	
80	Misc Deferred Debits			44,152	-,0,0	JE,001	44,152
81	All Other Accounts			19,387			13,119,387
82							
83							
84							
85							
86						_	
87						_	
88						-	
89							
90				-			
92							
93							
94							
_	TOTAL Other Accounts		30,2	218,959	-17,0	55,420	13,163,539
96	TOTAL SALARIES AND WAGES			338,986			410,838,986

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(1) X An Original (2) A Resubmission	11	End of2010/Q4
	COMMON UTILITY PLANT AND EX	PENSES	
1. Describe the property carried in the utility's accounts as provided by Plant Instruction 13, 0 the respective departments using the common 2. Furnish the accumulated provisions for dep provisions, and amounts allocated to utility depexplanation of basis of allocation and factors u 3. Give for the year the expenses of operation provided by the Uniform System of Accounts. expenses are related. Explain the basis of allo 4. Give date of approval by the Commission for authorization.	accounts as common utility plant and show the Common Utility Plant, of the Uniform System of utility plant and explain the basis of allocation reciation and amortization at end of year, show partments using the Common utility plant to who sed. In maintenance, rents, depreciation, and amortically Show the allocation of such expenses to the discation used and give the factors of allocation.	e book cost of such plant at f Accounts. Also show the a used, giving the allocation fiving the amounts and classificing the accumulated provision for common utility plate epartments using the common	allocation of such plant costs to actors. fications of such accumulated sions relate, including int classified by accounts as on utility plant to which such

	ne of Respondent ida Power Corporation	This Report Is: (1) X An Original (2) A Resubmissi	(Mo, Da		rear/Period of Report and of 2010/Q4
		AMOUNTS INCLUDED IN IS		TATEMENTS	
1. TI	ne respondent shall report below the details	called for concerning amounts in	recorded in Assessed EEE	Durch and Durch	nd Account 447, Color Co
for p	ale, for items shown on ISO/RTO Settlement urposes of determining whether an entity is a her a net purchase or sale has occurred. In arately reported in Account 447, Sales for Re	a net seller or purchaser in a give each monthly reporting period	uld be separately netted for ven hour. Net megawatt ho the hourly sale and ourse.	or each ISO/RTO adr	ninistered energy market
ine No.	Description of Item(s)	Balance at End of Quarter 1	Balance at End of Quarter 2	Balance at End of Quarter 3	f Balance at End of Year
1.7	(a) Energy	(b)	(c)	(d)	(e)
2	Net Purchases (Account 555)				
3	Net Sales (Account 447)				
4	Transmission Rights				
5	Ancillary Services				
6	Other Items (list separately)				
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	e of Respondent da Power Corporation	This Rep (1) [X (2)	oort (s: An Original A Resubmissi	(Date of Report Mo, Da, Yr)	Year/Perio	od of Report 2010/Q4
		PURCHASES	AND SALES	OF ANCILLARY SE			
Rep	ort the amounts for each lype of a ondents Open Access Transmissi	ncillary service show on Tariff.	vn in calumn	(a) for the year as	s specified in Orde	r No. 888 and	defined in the
In co	olumns for usage, report usage-re	lated billing determin	nant and the	unit of measure.			
(1) (On line 1 columns (b), (c), (d), (e),	(f) and (g) report the	e amount of a	ncillary services	purchased and sol	d during the y	ear.
(2) (On line 2 columns (b) (c), (d), (e), ng the year,						
(3) (On line 3 columns (b) (c), (d), (e), ng the year	(f), and (g) report the	e amount of r	egulation and fre	quency response s	services purch	ased and sold
	On line 4 columns (b), (c), (d), (e),	(f), and (g) report th	e amount of	energy imbalance	services purchas	ed and sold d	uring the year.
7							
(5) pure	On lines 5 and 6, columns (b), (c), chased and sold during the period	(d), (e), (f), and (g)	report the art	ount of operating	reserve spiriting	and suppleme	ant services
(6) the	On line 7 columns (b), (c), (d), (e), year. Include in a footnote and sp	(f), and (g) report the ecify the amount for	e total amou each type of	nt of all other type other ancillary se	es ancillary service ervice provided.	es purchased	or sold during
	Remy man and any area man and		7.20				
		Amount P	urchased for th	ne Year		unt Sold for the	
12		Usage - Re	elated Billing D	eterminant	Usage - F	Related Billing D	elerminant
Line No.	Type of Ancillary Service (a)	Number of Units (b)	Unit of Measure (c)	Dollars (d)	Number of Units (e)	Unit of Measure (f)	Dollars (g)
1	Scheduling, System Control and Dispatch	1,082,393		4,104	279,613		2,273,30
2	Reactive Supply and Vollage	1,082,393		110,596	270,332		2,705,94
3	Regulation and Frequency Response				44,446		1,815,19
4	Energy Imbalance				-6,847		1,195,27
5	Operating Reserve - Spinning				2,233		96,28
6	Operating Reserve - Supplement				2,233		93,52
7	Olher						
8	Total (Lines 1 thru 7)	2,164,786		114,700	592,010		8,179,52
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Nam	ne of Responde	ent			This Report Is		Date	f Report	VacelDarie	of Densit
Flor	ida Power Corp	poration			(1) X An C	Original	(Mo, D		Year/Period End of	01 Report 2010/Q4
				M		esubmission	7 / STEM PEAK LOAD		2.10.01	
(2) F (3) F (4) F	Report on Colum Report on Colum Report on Colum	nn (b) by month ti nns (c) and (d) th	nation for he transm le specifie) by monti	indent's l each no ission sy ed inform	transmission sys in-integrated sys ystem's peak loa nation for each n	stem. If the resp stem. ad nonthly transmis	ondent has two or sion - system peal att load by statistic	more power sys	on Column (h)	
NAM	E OF SYSTEM	r:								
ine No.	Month	Monthly Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak	Firm Network Service for Self	Firm Network Service for Others	Long-Term Firm Point-to-point Reservations	Other Long- Term Firm Service	Short-Term Firm Point-to-point Reservation	Other Service
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
- 1	January	15,270	11	800	10,822	3,426	408	614		
2	February	11,512	26	800	8,008	2,604	413	487		
3	March	10,833	5	800	7,505	2,378	438	512		
4	Total for Quarter 1	37,615			26,335	8,408	1,259	1,613		
5	April	8,547	24	1800	5,928	1,655	438	526		
6	May	11,027	3	1700	7,857	2,182	439	549		
7	June	12,351	14	1700	8,707	2,439	439	766		to y
8	Total for Quarter 2	31,925			22,492	6,276	1,316	1,841		
9	July	12,416	27	1800	8,748	2,480	439	749		
10	August	12,265	18	1600	8,649	2,422	439	755		1
11	September	11,642	13	1600	8,192	2,314	415	721		
12	Total for Quarter 3	36,323			25,589	7,216	1,293	2,225		
13	October	10,153	27	1700	7,279	1,949	415	510		
14	November	8,250	3	1700	5,926	1,478	415	431		
15	December	13,612	29	800	9,619	3,121	415	457		
16	Total for Quarter 4	32,015	15-5		22,824	6,548	1,245	1,398		
17	Total Year to			III III	7 7 1					

(1) Reintegra (2) Re (3) Re (4) Re	of Responden a Power Corpo port the month									01001
(1) Reintegra (2) Re (3) Re (4) Re	port the month			1	(1) X An C (2) A Re	riginal submission	(Mo, 1	Da, Yr)	End of2	010/Q4
integra (2) Re (3) Re (4) Re Colum	port the month			MONTH			SYSTEM PEAK	LOAD		
(a) Am	port on Colum port on Colum port on Colum on (a) are to be	ne required inform in (b) by month the	nation for ne transm specified by month hose amo	each non ission sys information the systematic ounts repo	integrated system's peak load on for each mo em's transmissi orted in Columi	ad ad onthly transmissi sion usage by cla ns (e) and (f).	on - system peak	or more power sy load reported on ounts reported as	Column (b)	
NAME	E OF SYSTEM	1:								
Line No.	Month	Monthly Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak	Imports into ISO/RTO	Exports from ISO/RTO	Through and Out Service	Network Service Usage (h)	Point-to-Point Service Usage (i)	Total Usage
-	(a)	(b).	(c)	(d)	(e)	(f)	(g)	(11)	(1)	U/
-	January			-						
	February					-				
	March									
-	Total for Quarter 1 April				-					
-	May		-							
-	June									
_	Total for Quarter 2		U		-		_			
-	July							-		-
	August									
-	September						_		_	
_	Total for Quarter 3									
	October							-	-	
-	November									
	December									
-	Total for Quarter 4									-
17	Total Year to Date/Year									

	e of Respondent da Power Corporation	This Report Is: (1) An Origina (2) A Resubm	nission		Year/Period of Report End of 2010/Q4	
		ELECTRIC EI				
Re	port below the information called for concerning	g the disposition of electi	ric ene	ergy generated, purchased, exchange	ed and wheeled during the ye	ar.
Line No.	Item (a)	MegaWatt Hours (b)	Line No.	Item (a)	MegaWatt Hours	5
1	SOURCES OF ENERGY		21	DISPOSITION OF ENERGY	(8)	-
_	Generation (Excluding Station Use):			Sales to Ultimate Consumers (Inclu	uding 38,92	5.066
_	Steam	14,443,195		Interdepartmental Sales)	33,32	0,00.
4	Nuclear			Requirements Sales for Resale (Se	e 3,49	3,03
5	Hydro-Conventional			instruction 4, page 311.)		
6	Hydro-Pumped Storage		24	Non-Requirements Sales for Resale	e (See 19	7,880
7	Other	22,426,996	-	instruction 4, page 311.)		
8	Less Energy for Pumping		25	Energy Furnished Without Charge		
	Net Generation (Enter Total of lines 3 through 8)	36,870,191	26	Energy Used by the Company (Electory Conly, Excluding Station Use)	ctric 17	1,110
10	Purchases	9,445,782	27	Total Energy Losses	3,570	0,728
11	Power Exchanges:	E-30	28	TOTAL (Enter Total of Lines 22 Thr	rough 46,35	7,81
12	Received			27) (MUST EQUAL LINE 20)		
13	Delivered		1			
14	Net Exchanges (Line 12 minus line 13)					
15	Transmission For Other (Wheeling)					
16	Received	1,742,828				
17	Delivered	1,700,984				
18	Net Transmission for Other (Line 16 minus line 17)	41,844				
19	Transmission By Others Losses					
20	TOTAL (Enter Total of lines 9, 10, 14, 18 and 19)	46,357,817				

	ame of Respondent Florida Power Corporation		(1) X An Onginal		Year/Period of Repo End of 2010/C		
Florid	a Power Corpora	ition	(2) A Resubmission MONTHLY PEAKS ANI	OUTPUT			
. 6	and the morally	peak load and energy output. If I			ally integrated, furnish	the require	
inform 2. Re 3. Re 4. Re	nation for each no port in column (b port in column (c port in column (d	on- integrated system.) by month the system's output i) by month the non-requirements) by month the system's monthly) and (f) the specified information	n Megawatt hours for each mo sales for resale, Include in th maximum megawatt load (60	onth. e monthly amounts any energy minute integration) associated	losses associated w		
NAM	E OF SYSTEM		Monthly Non-Requirments	Mo	NTHLY PEAK		
Line No.	Month Total Monthly Energy	Total Monthly Energy	Sales for Resale & Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour	
	(a)	(b)	(c)	(d)	(e)	(f)	
29	January	4,183,388	31,522	11,649	11	800	
30	February	3,457,675	32,856	8,750	26	800	
	March	3,198,276	25,408	8,280	5	800	
32	April	3,093,950	10,364	6,187	24	1800	
	May	4,227,200	5,900	8,589	3	1700	
	June	4,657,784	14,242	9,521	14	1700	
35	July	4,702,855	20,887	9,606	27	1800	
36	August	4,578,351	24,454	9,473	18	1600	
27	September	4,040,886	10,794	8,849	13	1600	
31		3,378,246	22,803	7,756	27	1700	
-	October	3,370,240					
38	October November	2,809,508	-2,920	6,182	3	1700	

197,880

TOTAL

46,357,817

Name of Respondent

	e of Respondent	This Report Is: (1) X An Original		Date of Report	rt	Year/Peri	od of Report	
Flori	da Power Corporation	(2) A Resubmission		/ /		End of	2010/Q4	
	STEAM-EL	ECTRIC GENERATING PI	ANT STATIST	TICS (Large Pla	nts)			
as a j more therm per u	eport data for plant in Service only. 2. Large plat page gas-turbine and internal combustion plants of joint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate in basis report the Btu content or the gas and the quality nit of fuel burned (Line 41) must be consistent with s burned in a plant furnish only the composite heat	its are steam plants with in 10,000 Kw or more, and no is is not available, give data everage number of employ antily of fuel burned conve charges to expense accou	stalled capacit iclear plants. I which is avail ees assignable inted to Mct	y (name plate n 3. Indicate by able, specifying to each plant.	ating) of 25 a footnote period. 6. If gas	any plant lea 5. If any em is used and	ased or operated ployees attend purchased on a	
Line	Item	Plant			Plant			
No.	100	Name: And	lote		Name: E	Bartow		
	(a)		(b)		7.551/15/	(c)		
1	Kind of Plant (Internal Comb. Gas Turb. Nuclear							
_	Type of Constr (Conventional, Outdoor, Boiler, etc.			Sleam			Stean	
3				Conventiona		Conve		
4	Year Last Unit was Installed			1974	_			
5	Total Installed Cap (Max Gen Name Plate Ratings	MM		1978			A. 0	
_	Net Peak Demand on Plant - MW (60 minutes)	-MIVY)		1112.40	-		0.00	
_	Plant Hours Connected to Load			1032			(
	Net Continuous Plant Capability (Megawatts)			15332			(
9	When Not Limited by Condenser Water			1052	-			
10	When Limited by Condenser Water			1011				
-	Average Number of Employees			68		(
_	Net Generation, Exclusive of Plant Use - KWh			1887407000				
	Cost of Plant: Land and Land Rights			2111126				
14	Structures and Improvements			38171190			(
15	Equipment Costs	- 1111	_	257588666				
16	Asset Retirement Costs			507681		2610937		
17	Total Cost		_	298378663		2610937		
18	Cost per KW of Installed Capacity (line 17/5) Inclu	dina		268.2297		_	0.0000	
19	Production Expenses: Oper, Supv, & Engr			1460520			(
20	Fuel			184205183			(
21	Coolants and Water (Nuclear Plants Only)	4111		0				
22	Steam Expenses			697831			(
23	Steam From Other Sources			0			- (
24	Steam Transferred (Cr)			0			(
25	Electric Expenses			4086477				
26	Misc Steam (or Nuclear) Power Expenses			-1669				
27	Rents			0			(
28	Allowances			1553268			(
29	Maintenance Supervision and Engineering			769227	17-		(
30	Maintenance of Structures			598983			(
31	Maintenance of Boiler (or reactor) Plant			3047167			(
32	Maintenance of Electric Plant			1022651			(
33	Maintenance of Misc Steam (or Nuclear) Plant			1996877			(
34	Total Production Expenses			199436515			0.000	
35	Expenses per Net KWh		In.	0.1057		1	0,0000	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Oil	Gas					
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica Quantity (Units) of Fuel Burned	e) BBL 1171658	MCF 15315647	0	0	0	0	
38	Avg Heat Cont - Fuel Burned (btu/indicate if nucle		1019	0	0	0	0	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	68.282	6.699	0.000	0.000	0 000	0.000	
41	Average Cost of Fuel per Unit Burned	69.488	6.699	0.000	0.000	0.000	0.000	
42	Average Cost of Fuel Burned per Million BTU	10.664	6 574	0.000	0.000	0.000	0.000	
43	Average Cost of Fuel Burned per KWh Net Gen	0.000	0.097	0.000	0.000	0.000	0.000	
44	Average BTU per KWh Net Generation	0.000	12314.000	0.000	0.000	0.000	0.000	

	of Respondent la Power Corporation	This Report Is. (1) X An Original (2) A Resubmis	sion	Date of Report (Mo, Da, Yr)		ear/Period and of	of Report 2010/Q4	
_	STEAM ELECTRIC	GENERATING PLANT	STATISTICS (La	rge Plants) (Con	tinued)			
this pass a j more therm	sport data for plant in Service only. 2. Large planting gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minution on the plant, report on line 11 the approximate basis report the Btu content or the gas and the init of fuel burned (Line 41) must be consistent wis burned in a plant furnish only the composite here	nts are steam plants wi f 10,000 Kw or more, ar es is not available, give average number of em quantity of fuel burned c h charges to expense a	th installed capaci id nuclear plants data which is ava ployees assignabl onverted to Mct. ccounts 501 and 5	ty (name plate ra 3. Indicate by a illable, specifying e to each plant 7. Quantities of	ting) of 25,00 a footnote an period. 5. 6. If gas is fuel burned (y plant leas If any emplo used and pi Line 38) an	oyees attend urchased on a d average cost	
Line	item	Plant			Plant			
No.		Name	Suwannee		Name Bay			
	(a)		(b)			(c)		
				- Autor		_	Can Tuckie	
	Kind of Plant (Internal Comb, Gas Turb, Nuclean			Steam			Gas Turbine Conventiona	
_	Type of Constr (Conventional, Outdoor, Boiler, 6	(c)		Conventional		-		
_	Year Originally Constructed			1953 1956			1973	
4	Year Last Unit was Installed	oc MMM		147.00	-		226.8	
5	Total Installed Cap (Max Gen Name Plate Ratin Net Peak Demand on Plant - MW (60 minutes)	30-(4144)		132			20.0	
7	Plant Hours Connected to Load			13895			58	
8	Net Continuous Plant Capability (Megawatts)			13033				
9	When Not Limited by Condenser Water			133			23	
10	When Limited by Condenser Water			131				
	Average Number of Employees			29				
_	Net Generation, Exclusive of Plant Use - KWh			407466000		21		
13	Cost of Plant: Land and Land Rights			22059				
14	Structures and Improvements			5176038			169233	
15	Equipment Costs			33772861	240			
16	Asset Retirement Costs			1726484				
17	Total Cost			40697442	257			
18	Cost per KW of Installed Capacity (line 17/5) In-	luding		276.8533	11			
19				427354			23960	
20	Fuel			38562656			529505	
21	Coolants and Water (Nuclear Plants Only)			0			18191	
22	Steam Expenses Steam From Other Sources			191023			13174	
24	Steam From Other Sources Steam Transferred (Cr)			0	-			
25				1594141		_		
26				-487			9622	
27	Rents			0	-		5022	
28	Allowances			430385			3602	
29	Maintenance Supervision and Engineering			31571	1.66		2146	
30	Maintenance of Structures			110166			6118	
31	Maintenance of Boiler (or reactor) Plant			476074				
32	Maintenance of Electric Plant			323081			99224	
33	Maintenance of Misc Steam (or Nuclear) Plant			622982			28197	
34	Total Production Expenses			42768946			715551	
35			- In	0.1050	-	-	0 330	
_	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Oil	Gas		Oil	-	-	
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indi Quantity (Units) of Fuel Burned	pate) BBL 1238		0	47643	0	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nu			0	138567	0	0	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during ye.		-	0.000	117.342	0.000	0.000	
41	Average Cost of Fuel per Unit Burned	76.17		0.000	110.735	0.000	0.000	
42	Average Cost of Fuel Burned per Million BTU	11.70		0.000	19.027	0.000	0.000	
				0.000	0.244	0.000	0.000	
43		0.000	12538.000	0.000	12808.000	0.000	0.000	

Flor	e of Respondent ida Power Corporation	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	n l	Year/Perio	od of Report
. 10	Sa Tener Corporation	(2) A Resubmission	n l	11		End of	2010/Q4
	STEAM-ELECTR	C GENERATING PLANT S	TATISTICS (Lar	ge Plants) (Co	ntinued)		
as a more thern per u	eport data for plant in Service only. 2. Large page gas-turbine and internal combustion plants joint facility. 4. If net peak demand for 60 mins than one plant, report on line 11 the approximan basis report the Btu content or the gas and the nit of fuel burned (Line 41) must be consistent was burned in a plant furnish only the composite here.	lants are steam plants with of 10,000 Kw or more, and rates is not available, give da e average number of emplo quantity of fuel burned convitted ith charges to expense according	installed capacit nuclear plants. ta which is avail yees assignable rerted to Mct	y (name plate ra 3. Indicate by able, specifying to each plant.	ating) of 25,0 a footnote a period. 5. 6. If gas is	ny plant lea If any emp used and p	sed or operated ployees attend purchased on a
Line	Item	Plant			Plant		
No.		Name: Ba	rtow		Name: Tu	mer	
	(a)	- 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(b)		1	(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclea			Car Titalia			2020
	Type of Constr (Conventional, Outdoor, Boiler,			Gas Turbine Conventional			Gas Turbine
	Year Originally Constructed	atc)					Conventiona
4	Year Last Unit was Installed			1972 1972			1970
_	Total Installed Cap (Max Gen Name Plate Ratin	gs-MW)		222,80			1974
	Net Peak Demand on Plant - MW (60 minutes)	9-1111		204			180.98
	Plant Hours Connected to Load			1249			610
	Net Continuous Plant Capability (Megawatts)			0		_	0.10
9		11 7 -		230			181
10	When Limited by Condenser Water			177		_	139
11	Average Number of Employees	1-11		4			(
12	Net Generation, Exclusive of Plant Use - KWh			43566400			23418000
13	Cost of Plant; Land and Land Rights			1597635			824781
14	Structures and Improvements			1076349			1539699
15	Equipment Costs			26873442			26303970
16	Asset Retirement Costs			0			(
17	Total Cost			29547426			28668450
18	Cost per KW of Installed Capacity (line 17/5) In	luding		132,6186			158.4067
19	Production Expenses: Oper, Supv, & Engr			359398			143771
20	Fuel			5572730			5612669
21	Coolants and Water (Nuclear Plants Only)			0			
22	Steam Expenses			17088			76933
23	Steam From Other Sources			0			0
24				0			C
25				0			C
26	Misc Steam (or Nuclear) Power Expenses			107486			118250
27	Rents			0			0
28	Allowances			103410			62008
30	Maintenance Supervision and Engineering Maintenance of Structures		_	1340 21175			7577 23320
31	Maintenance of Boiler (or reactor) Plant			21175			23320
32	Maintenance of Electric Plant			221258			543870
33	Maintenance of Misc Steam (or Nuclear) Plant			228231			303857
34	Total Production Expenses			6632116			6892255
35	Expenses per Net KWh			0.1522			0.2943
_	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Oil	Gas		Oil		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-ind	cate) BBL	MCF		BBL		
38	Quantity (Units) of Fuel Burned	18349	522109	0	61063	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nu		1019	0	138209	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during ye		6,849	0.000	90.169	0.000	0.000
41	Average Cost of Fuel per Unit Burned	108 144	6.849	0.000	90.373	0.000	0,000
42		18.742	6.722	0.000	15.569	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Ge	0,000	0.128	0.000	0,236	0.000	0.000
43	Average BTU per KWh Net Generation	0 000	14642.000	0.000	15136.000	0.000	0.000

	of Respondent	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)		ear/Period	of Report 2010/Q4
Flond	la Power Corporation	(2) A Resubmission		1.11		AC L	
	STEAM-ELECTRIC	GENERATING PLANT STAT	ISTICS (La	arge Plants) (Con	linued)	D. W	Danada
this pa as a jo more therm per ur	port data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of point facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate basis report the Btu content or the gas and the child fuel burned (Line 41) must be consistent with a plant furnish only the composite hear	f 10,000 Kw or more, and nuc es is not available, give data a average number of employed quantity of fuel burned convert th charges to expense accour	lear plants which is av- es assignat ed to Mct.	allable, specifying ble to each plant 7. Quantities of	period. 5 6. If gas is fuel burned (y plant least If any emplo used and pi Line 38) an	oyees altend urchased on a d average cost
Line	Item	Plant			Plant		
No.		Name Rio I	Pinar		Name: Unit		
1,000	(a)		(b)			(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Gas Turbine			Gas Turbine
2	Type of Constr (Conventional, Outdoor, Boiler, e	tc)		Conventional			Conventional
3	Year Originally Constructed			1970			1994
	Year Last Unit was Installed			1970			1994
5	Total Installed Cap (Max Gen Name Plate Rating	gs-MW)		19.29			43.00
-	Net Peak Demand on Plant - MW (60 minutes)			14			47
-	Plant Hours Connected to Load			78			7465
8	Net Continuous Plant Capability (Megawatts)			. 0			0
9				15		_	47
10	When Limited by Condenser Water			12			46
-	Average Number of Employees						11
1.0	Net Generation, Exclusive of Plant Use - KWh			1167000			343868000
13				0			0
14	Structures and Improvements			115079		-	6553271
15				3152417	-		38696176
16				0		_	0
17				3267496			45249447
	Cost per KW of Installed Capacity (line 17/5) Inc	luding		169.3881			1052,3127
	Production Expenses: Oper, Supv, & Engr			11858			693261
20				348940			20273685
21	Coolants and Water (Nuclear Plants Only)		-	0	_		770404
22			-	32925	-		778191
23						-3-	
24	Steam Transferred (Cr)			0	_		0
25 26			_	11900			30717
27	Rents			0		_	30/1/
28			_	0		_	77603
29			_	0	_		241153
30				2633			612287
31				0	_	-	0.220
32				17706			289637
33				10647			784703
34				436609			23781237
35	Expenses per Net KWh			0.3741			0.0692
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Oil			Gas		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	cate) BBL			MCF	I I I	
38	Quantity (Units) of Fuel Burned	3225	0	0	3457565	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	clear) 138413	0	0	1019	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	r 110.513	0.000	0.000	5.851	0.000	0.000
41		106.205	0.000	0.000	5.851	0.000	0.000
42		18.269	0.000	0.000	5.743	0.000	0.000
43			0.000	0.000	0.059	0.000	0.000
44	Average BTU per KWh Net Generation	16065.000	0.000	0.000	10245.000	0.000	0.000
44	Average of the per twin real deficiation	10063,000	0,000	10.000	10243.000	19:000	10,000

	e of Respondent da Power Corporation	This Report Is: (1) [X] An Original		Date of Repo (Mo, Da, Yr)	rt	Year/Perio	od of Report
, 101	sa. swer corporation	(2) A Resubmissio	n	//		End of	2010/Q4
	STEAM-ELECTRI	ENERATING PLANT ST	ATISTICS (L	arge Plants) (Co	intinued)		
as a more them per u	eport data for plant in Service only 2. Large p page gas-turbine and internal combustion plants joint facility. 4. If net peak demand for 60 minu than one plant, report on line 11 the approximat in basis report the Btu content or the gas and the nit of fuel burned (Line 41) must be consistent w is burned in a plant furnish only the composite he	s are steam plants with i 0,000 Kw or more, and r is not available, give da verage number of emplo- intity of fuel burned conv charges to expense acco	nstalled capa nuclear plants ta which is av yees assigna reded to Mct	icity (name plate r 3. Indicate by vailable, specifying ble to each plant. 7. Quantities o	ating) of 2: a footnote g period. 6. If gas	any plant lea 5. If any emp is used and p	sed or operated ployees attend purchased on a
Line	Item	Plant			Plant		
No.	(a)	Name:	10-1		Name:		
	(a)		(b)			(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear				-		
	Type of Constr (Conventional, Outdoor, Boiler, e						
	Year Originally Constructed						
4	Year Last Unit was Installed						
	Total Installed Cap (Max Gen Name Plate Ratin	MW)		0.00			0.00
_	Net Peak Demand on Plant - MW (60 minutes)			0			
_	Plant Hours Connected to Load			0			
	Net Continuous Plant Capability (Megawatts)			0			(
10	When Not Limited by Condenser Water When Limited by Condenser Water			0			(
_	Average Number of Employees			0	_		(
	Net Generation, Exclusive of Plant Use - KWh		_	0	_		(
	Cost of Plant; Land and Land Rights			0			
14	Structures and Improvements			0			(
15	Equipment Costs			0			(
16	Asset Retirement Costs			0			(
17	Total Cost			0			(
	Cost per KW of Installed Capacity (line 17/5) Inc	ng		0.0000			0,0000
	Production Expenses: Oper, Supv, & Engr	Y - 11 11		0			(
20	Fuel			0			0
21	Coolants and Water (Nuclear Plants Only)			0			
22	Steam Expenses			0			
23	Steam From Other Sources Steam Transferred (Cr)		_	0	_		
_	Electric Expenses		_	0	-		(
26	Misc Steam (or Nuclear) Power Expenses			0	+		(
27	Rents			0			(
28	Allowances			0			(
29	Maintenance Supervision and Engineering			0			(
30	Maintenance of Structures			0			(
31	Maintenance of Boiler (or reactor) Plant			0	_		(
32	Maintenance of Electric Plant			0	_		(
33	Maintenance of Misc Steam (or Nuclear) Plant			0	-		(
34	Total Production Expenses Expenses per Net KWh			0.0000			0.0000
_	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		1	0.0000			0.0000
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic)					
38	Quantity (Units) of Fuel Burned	0	0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	r) 0	0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	0.000	0.000	0,000	0.000	0.000	0.000
41	Average Cost of Fuel per Unit Burned	0.000	0.000	0.000	0.000	0.000	0,000
	Average Cost of Fuel Burned per Million BTU	0.000	0.000	0.000	0.000	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Ger Average BTU per KWh Net Generation	0.000	0.000	0.000	0.000	0.000	0.000
_		0.000		10.000			

Name	of Respondent	This R	leport Is:		Date of Report		Year/Period	of Report
	a Power Corporation	(1)	X An Original A Resubmission	- 1	(Mo, Da, Yr)		End of	2010/Q4
_	STEAM-ELECTRIC	1,11	RATING PLANT STA	TISTICS (La	arge Plants) (Cor	ntinued)		
this pa as a jo more therm per ur	port data for plant in Service only. 2. Large planting gas-turbine and internal combustion plants of point facility. 4. If net peak demand for 60 minus than one plant, report on line 11 the approximate basis report the Btu content or the gas and the latter of fuel burned (Line 41) must be consistent with burned in a plant furnish only the composite here.	ants are of 10,000 tes is no average quantity th charge	steam plants with in. Kw or more, and nu available, give data a number of employ of fuel burned conve es to expense accou	stalled capac clear plants which is av- ees assignat rted to Mct.	city (name plate ra 3. Indicate by allable, specifying ble to each plant 7. Quantities of	ating) of 25, a footnote period 5 6. If gas fuel burne	if any emplo is used and pu d (Line 38) and	oyees attend urchased on a d average cost
Line	Item		Plant			Plant		
No.			Name:	463		Name:	701	
	(a)			(b)			(c)	
		_		-				
	Kind of Plant (Internal Comb, Gas Turb, Nuclea					-		
	Type of Constr (Conventional, Outdoor, Boiler,	eic)						
	Year Originally Constructed Year Last Unit was Installed					-		
	Total Installed Cap (Max Gen Name Plate Ratin	as-MW)			0.00			0.00
	Net Peak Demand on Plant - MW (60 minutes)	3/		1 11)		
	Plant Hours Connected to Load					0		
	Net Continuous Plant Capability (Megawatts)			2 7 mg 3)		(
9	When Not Limited by Condenser Water					0		(
10	When Limited by Condenser Water					0	4	(
11	Average Number of Employees					0		
12	Net Generation, Exclusive of Plant Use - KWh					0		.(
13	Cost of Plant: Land and Land Rights					0		
14	THE CANADA THE CONTROL OF THE CONTRO					0		
15						0		(
16						0		(
17	Total Cost	1. P.				0		0.000
_	Cost per KW of Installed Capacity (line 17/5) In	cluding			0.000	_		0.0000
_	Production Expenses: Oper, Supv, & Engr Fuel	_				0		(
20	Coolants and Water (Nuclear Plants Only)	_				ō i	-	(
22						0		,
23				_		0		(
24	The state of the s					0		(
25						0		(
26			11 /			0		
27	Rents		11			0		(
28	Allowances					0		(
29	Maintenance Supervision and Engineering					0		(
30	Maintenance of Structures					0		(
31						0		(
32						0		(
33						0	-	(
34		_			0.000	0		0.000
_	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			-	0,000	0		0.0000
37		icate)		1				
38			0	0	0	0	0	0
39		clear)	0	0	0	0	0	0
40	- 2		0.000	0.000	0.000	0.000	0.000	0.000
41			0.000	0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU		0.000	0.000	0.000	0 000	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Ge	n	0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000

	e of Respondent da Power Corporation	This Report Is: (1) X An Original (2) A Resubmission		Date of Rep (Mo, Da, Yr)			d of Report 2010/Q4
-	075111515050		Y	11		End of	2010/04
4 0	STEAM-ELECTRIC	GENERATING PLANT ST	ATISTICS (L	arge Plants) (C	ontinued)		
as a more them per u	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of joint facility. 4. If net peak demand for 60 minut than one plant, report on line 11 the approximate in basis report the Btu content or the gas and the control fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	10,000 Kw or more, and r es is not available, give da average number of emplo uantity of fuel burned conv n charges to expense acco	nuclear plants ta which is av yees assignat verted to Mct.	 3. Indicate be ailable, specifying the to each plant 7. Quantities 	y a footnote ig period. 6. If gas of fuel huma	any plant lead 5. If any emp is used and p	sed or operated loyees attend ourchased on a
Line	Item	Plant			Disease		
No.	No.	Name:			Plant Name		
	(a)		(b)		Traine.	(c)	
100							
	Kind of Plant (Internal Comb, Gas Turb, Nuclear				1		
2	Type of Constr (Conventional, Outdoor, Boiler, et	2)					
3	Year Originally Constructed						
4	Year Last Unit was Installed						
	Total Installed Cap (Max Gen Name Plate Rating	s-MW)		0.0	0		0.0
6	Net Peak Demand on Plant - MW (60 minutes)				0		
7	Plant Hours Connected to Load				0		
8	Net Continuous Plant Capability (Megawatts)				0		
9	When Not Limited by Condenser Water				0		
10	When Limited by Condenser Water				0		
11	Average Number of Employees				0		
12	Net Generation, Exclusive of Plant Use - KWh				0		
13	Cost of Plant: Land and Land Rights				0		
14	Structures and Improvements				0		
15	Equipment Costs				0		
16	Asset Retirement Costs				0		
17	Total Cost				0		
18	Cost per KW of Installed Capacity (line 17/5) Incl	iding		0.000	0		0.000
19	Production Expenses: Oper, Supv. & Engr				0		
20	Fuel				0		
21	Coolants and Water (Nuclear Plants Only)				0		
22	Steam Expenses				0		
23	Steam From Other Sources				0		
24	Steam Transferred (Cr)				0		
25	Electric Expenses				0		
26	Misc Steam (or Nuclear) Power Expenses				0		
27	Rents				0		1
28	Allowances				0		
29	Maintenance Supervision and Engineering				0		
30	Maintenance of Structures				0		
31	Maintenance of Boiler (or reactor) Plant				0		
32	Maintenance of Electric Plant				0		
33	Maintenance of Misc Steam (or Nuclear) Plant				0		
34	Total Production Expenses				0		
35	Expenses per Net KWh		_	0.000	0		0.000
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)						
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic		-				
38	Quantity (Units) of Fuel Burned	0	0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc		0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		0.000	0.000	0.000	0.000	0.000
41		0.000	0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU	0.000	0.000	0.000	0.000	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Gen	0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation	0.000	0.000	0.000	0.000	0.000	0.000

	of Respondent a Power Corporation	This Report Is. (1) X An Original (2) A Resubmiss	ion	Date of Report (Mo, Da, Yr)		Year/Period End of	of Report 2010/Q4
	CTEAN ELECTRIC	GENERATING PLANT	STATISTICS (I	arge Plants) (Con	(inued)		
this pa as a jo more therm per un	port data for plant in Service only. 2. Large plage gas-turbine and internal combustion plants of control of the plant of the plant, report on line 11 the approximations report the Blu content or the gas and the nit of fuel burned (Line 41) must be consistent with burned in a plant furnish only the composite he	ants are steam plants with of 10,000 Kw or more, and tes is not available, give of a average number of emp quantity of fuel burned co th charges to expense ac	n installed capa I nuclear plants data which is av loyees assignal nverted to Mct. counts 501 and	city (name plate ra 3. Indicate by a railable, specifying ble to each plant. 7. Quantities of	ting) of 25 a footnote period. 6. If gas fuel burne	any plant leas of If any emplor is used and portion of the standard of the sta	oyees allend urchased on a ad average cost
Line	Item	Plant			Plant		
No.		Name:			Name:		
	(a)		(b)			(c)	
	16 a CR at Material Coast Coa Trick Niveles				1		
	Kind of Plant (Internal Comb, Gas Turb, Nuclea Type of Constr (Conventional, Outdoor, Boiler,	ACT - 2					
	Year Originally Constructed	sic)					
	Year Last Unit was Installed						-
	Total Installed Cap (Max Gen Name Plate Ratin	igs-MW)		0.00			0.00
	Net Peak Demand on Plant - MW (60 minutes)	a- wiley		0.00			
	Plant Hours Connected to Load			0			
	Net Continuous Plant Capability (Megawatts)			0			
9	When Not Limited by Condenser Water			0			
10	When Limited by Condenser Water			0			
11	Average Number of Employees			0			
12	Net Generation, Exclusive of Plant Use - KWh			0			
13	Cost of Plant: Land and Land Rights			0			
14	Structures and Improvements			0			
15	Equipment Costs			0			(
16	Asset Retirement Costs			0			(
17	Total Cost			0			
18	Cost per KW of Installed Capacity (line 17/5) In	cluding		0,0000	-		0 0000
19	Production Expenses: Oper, Supv. & Engr			0			(
20	Fuel			0			0
21	Coolants and Water (Nuclear Plants Only)			0			(
22	Steam Expenses			0			- 0
23	Steam From Other Sources	41/		0			(
24	Steam Transferred (Cr)			0			(
25	Electric Expenses			0			
26				0			(
27	Rents			0			
28				0			(
29				0			
30	Maintenance of Structures			0			
31	Maintenance of Boiler (or reactor) Plant			0			
32	Maintenance of Electric Plant		,	0		-	(
34	Maintenance of Misc Steam (or Nuclear) Plant Total Production Expenses	-		0		_	(
35	Expenses per Net KWh			0.0000	-		0.0000
-	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		= 1	13,0000		11-3-	0.0000
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-ind	cate)	-		-	-	
38	Quantity (Units) of Fuel Burned	0	0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nu		0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during ye		0.000	0 000	0.000	0.000	0.000
41	Average Cost of Fuel per Unit Burned	0.000	0.000	0.000	0.000	0.000	0.000
42		0.000	0.000	0.000	0.000	0.000	0.000
43		0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation	0 000	0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU Average Cost of Fuel Burned per KWh Net Ge	0.000 0.000	0.000	0.000	0.000	0.000	

Name of Re			This	Report Is:		Date of Repo	rt T Y	ear/Period of Repor	rt
Florida Pov	ver Corporation		(1)	An Original A Resubmis	sion	(Mo, Da, Yr)		nd of 2010/Q4	
		STEAM-ELE			STATISTICS (Larg	7.0			
547 and 549 designed for steam, hydrocycle operation footnote (a) used for the	and Other Experience on Line 25 "Electrone peak load service, internal combution with a convertaccounting methovarious componer	are based on U. S. nses Classified as of ctric Expenses," and ce. Designate autor istion or gas-turbine intional steam unit, in od for cost of power ents of fuel cost; and cal and operating cl	of A. Account Other Power S I Maintenance natically open equipment, in clude the gas generated in d (c) any othe	is. Production es supply Expenses Account Nos. 5: ated plants. 11. eport each as a s t-turbine with the cluding any exce- trinformative data	penses do not incluente 10. For IC and 0 53 and 554 on Line For a plant equipper penale plant. How steam plant. 12. ss costs attributed to	ude Purchased GT plants, repo 32, "Maintena bed with comb vever, if a gas- If a nuclear po o research an	d Power, System ort Operating Ex ince of Electric inations of fossi- lurbine unit fun ower generating	spenses, Account N Plant," Indicate plant I fuel steam, nuclea ctions in a combine plant, briefly expla	Nos. Ints ar ed iin by
Plant	stal River South		Plant	stal River North		Plant Name: Cry			Line
	(4)			(e)			(f)		-
		Steam			Steam			Nuclear	1
		Conventional			Conventional			Conventional	2
		1966			1982			1977	3
		1969			1984			1977	- 4
		964.35			1478.52			890.46	5
_		872			1423			797	6
		15935		-	14355			0	8
		874			1424		_	805	9
		869			1422			789	10
		105			402			613	11
		4058105900			8090216000			0	12
		1751581			0			10555395	13
76117418					284611316			239533190	14
	404525773				2092028636			629017764	15
_		4923474 487318246			2376639952	-		879106349	16
		505.3334			1607.4453			987.2497	18
		2300517			5943549			6873056	19
		197086879			311720299			1764186	20
		0			0			4744619	21
		4463712			13371496			9953089	22
		0			0			0	23
		0			0			0	-
		2203073			2978092			1111548	25
		-2445			527060			44099655	26
_		5926543			2765578	_		0	27
		1230000			3630115			11942512	29
		389197			647528			2815916	30
		4789758			12176615			8341542	31
		2438429			5555979			7595524	32
		6370380			4700592			3793713	33
		227196043			364016903			103035360	34
Oil	Coal	0.0560	Oil	Coal	0.0450	Oil	Nuclear	0.0000	35
BBL	Tons		BBL	Tons		BBL	MMBTU	1	37
9861	1750881	0	47774	3449825	0	422	0	0	38
138398	12101	0	138101	11667	0	138287	0	0	39
103.999	114,130	0.000	106.205	86.360	0.000	88,777	0.000	0.000	40
107.467	110.974	0.000	108.507	87.282	0.000	89.573	0.000	0.000	41
18.488	4.585	0 000	18.707	3.740	0.000	15.422	0.000	0.000	42
0.000	0.048	0.000	0.000	0.038	0.000	0.000	0.000	0.000	43
0.000	10.456	0.000	0.000	9.985	0.000	0.000	0.000	0.000	4

Name of Res			(1)	eport Is: X An Original		Date of Repor (Mo, Da, Yr)	t Yea	r/Period of Report of 2010/Q4	
Florida Powe	er Corporation		(2)	A Resubmissio		/ /			-
				RATING PLANT S				Cartad and Load	-
Dispatching, 547 and 549 designed for steam, hydro cycle operation footnote (a) a used for the	and Other Expens on Line 25 "Electr peak load service, internal combust on with a convention accounting method various componen	re based on U. S. ones Classified as Office Expenses," and Designate automion or gas-turbine onal steam unit, in the for cost of power ats of fuel cost; and and operating characters.	ther Power Si Maintenance natically opera equipment, re clude the gas generated inc (c) any other	upply Expenses. Account Nos. 553 ted plants. 11. I port each as a sel- turbine with the si duding any excess informative data of	10. For IC and G and 554 on Line For a plant equipp parate plant. How team plant. 12, costs attributed le	il plants, repo 32, "Maintena ed with comb rever, if a gas- if a nuclear po o research an	ort Operating Exp ance of Electric Pl inations of fossil I -turbine unit funct ower generating p id development; (i	enses, Account No ant " Indicate plan uel steam, nuclea ions in a combined blant, briefly explai b) lypes of cost un	r d in by nits
Plant		9,50	Plant	rcession City		Plant Name Su	wannee		Line No.
Name. Deba	(d)		Maine. Mile	(e)		THOUGH WY	(f)		
					10.000				
		Gas Turbine			Gas Turbine	-		Gas Turbine Conventional	1
		Conventional			Conventional 1974			1980	3
		1975 1992			2000			1980	4
		861.22		-	1310.20			183.60	5
		705			1085			177	6
		4829			11723			1460	7
		0	T		.0			0	8
		773			1188			200	9
		637			982	-		154	11
		19 254285000		_	753644200	_		61235300	12
		2055281			1646738	+	-	685325	13
		9695823	-		15895531		***************************************	1471200	14
		151019028	1.0		243365285			29618620	15
		0			0			0	16
		162770132			260907554			31775145	17
		188.9995			199.1357			173.0672	18
		1100257			1501020			161666	15
		38662335			82679447			8013873	20
		0			070435			4140	22
		413039			970435		_	0	_
-		0			0			0	-
		0	7		0	-		0	
		818486	/		915720			83237	26
		0			0			0	27
		253986			339697			88301	28
		6364			97981	-		18838	29
		70816			57141			0	-
		1750590			1703438	-		661920	31
		586999			525539			212710	33
		43662872			88790418	to 1		9244685	34
		0.1717			0.1178			0.1510	35
Oil	Gas		Oil	Gas		Oil	Gas		36
BBL	MCF	1	BBL	MCF		BBL	MCF		37
290948	1755227	0	302560	7834765	0	42633	592255	0	38
138035	6.791	0.000	137806 94.369	7.169	0 000	138832 92.276	1018	0	39
96.465 91.729	6.791	0.000	87.216	7.169	0.000	92.276	6.943	0.000	41
15.822	6.651	0.000	15.069	7.065	0.000	15.544	6 821	0.000	42
	0.152	0.000	0.000	0.110	0.000	0.000	0.130	0.000	43
0.000	0.102							91000	

	espondent wer Corporation		This (1)	Report Is: X An Original		Date of Report	rt	Year/Period of Repor	rt
	suporation		(2)	A Resubmiss		11	and the same of the same of	End of2010/Q4	
		STEAM-ELE	CTRIC GENE	RATING PLANT	STATISTICS (Larg	ge Plants)(Con	ntinued)		
547 and 549 designed for steam, hydrocycle operat footnote (a) used for the	, and Other Expen 9 on Line 25 "Elect r peak load service o, internal combus tion with a convent accounting metho	ses Classified as of inic Expenses," and a. Designate autor ition or gas-turbine itional steam unit, in d for cost of power ints of fuel cost; an	Other Power S Maintenance matically opera equipment, re clude the gas generated inc d (c) any othe	Account Nos. 55 ated plants. 11. aport each as a se- turbine with the seluding any excess	10. For IC and 0 3 and 554 on Line For a plant equipp eparate plant. How steam plant. 12.	GT plants, repo 32, "Maintena led with combinever, if a gas- lf a nuclear po o research and	ort Operating I ince of Electric inations of fos turbine unit fu ower generatir	em Control and Load Expenses, Account N Plant." Indicate plar sil fuel steam, nuclea inctions in a combine ng plant, briefly expla it; (b) types of cost ur ent type and quantity	los. nts ar ed in by
Plant			Plant			Plant			Line
Name: Avo			Name: Hig			Name: Tige			No.
_	(d)			(e)			(f)		
		Gas Turbine			Gas Turbine			Gas Turbine	-
		Conventional			Conventional			Conventional	2
		1968			1969			1995	3
		1968			1971			2000	4
		67.58			153,43			278.10	5
		59			117			216	6
		381			563			4835	7
		0			0			0	8
		69		*	121			227	9
		48			113			205	10
		8804600			14495000			15	11
		60423			14485000 184271			963784850	12
		458334			754453			10500517	14
		9692478			19059024			69688802	15
		0			0			0	16
		10211235			19997748			80189319	17
		151.0985			130.3379	,		288.3471	18
		87891			145862			501016	19
		1485790			2785566			47776669	20
		0			0			0	21
		108651			210873			776763	22
		0			0			0	23
_		0			0			0	24
_		181573			92177			769944	25
		0			0			0	27
		21926			2052			57438	28
		7186			4650			9033	29
		3833			.0			19590	30
		0			0			0	31
		54523			109433			1212410	32
		62488			217098			1189921	33
		2013861 0.2287		_	3567711	-		52312784	34
Oil	Gas	0.228/	Oil	Gas	0.2463	Gas		0.0543	35
BBL	MCF		On .	MCF		MCF			37
7871	102875	0	17433	134518	0	6952434	0	0	38
138238	1019	0	138208	1019	0	1019	0	0	39
94.859	6.879	0.000	101.144	6.883	0.000	6.872	0.000	0.000	40
97.152	6.879	0.000	106.370	6.883	0.000	6.872	0.000	0.000	41
16.733	6.750	0.000	18,325	6.755	0.000	6.741	0.000	0.000	42
0.000	0.167	0.000	0.000	0.192	0.000	0.050	0.000	0.000	43
0.000	17097 000	0.000	0.000	16449.000	0.000	7354.000	0.000	0.000	44

41 - I Das	anadaa)		This R	eport is:		Date of Repor	d Y	ear/Period of Repor	rt.
Name of Res Florida Powe	er Corporation		(1)	An Original A Resubmission	,	Mo, Da, Yr) //	E	nd of2010/Q4	
		STEAM-ELEC	TRIC GENER	RATING PLANT S	STATISTICS (Large	Plants)(Cor	ntinued)		
Dispatching, a 547 and 549 designed for steam, hydro cycle operation footnote (a) a used for the version of the	and Other Expens on Line 25 "Electri peak load service, internal combust on with a convention	e based on U.S., es Classified as C ic Expenses," and Designate autom ion or gas-turbine onal steam unit, in I for cost of power ts of fuel cost; and	of A. Accounts of A. Accounts of ther Power Si Maintenance natically opera equipment, re clude the gas- generated inc i (c) any other	s. Production expupply Expenses, Account Nos. 553 ted plants. 11. port each as a selutione with the sluding any excessinformative data	enses do not inclu 10. For IC and G 3 and 554 on Line: For a plant equippi parate plant. How team plant. 12. s costs attributed to	de Purchased T plants, rep 32, "Maintena ed with comb ever, if a gas If a nuclear p o research an	d Power, System ort Operating E ance of Electric sinations of fossi- turbine unit fur lower generation and development	m Control and Load expenses, Account National Plant." Indicate plantil fuel steam, nucleotions in a combined plant, briefly explantity (b) types of cost unit type and quantity	Nos. nts ar ed ain by nits
Plant	s Energy Complex		Plant Name: Ban			Plant Name:	(f)		Line No.
						- 25			
		Gas Turbine			Gas Turbine				1
		Conventional			Conventtional				2
		1999			2009				3
		2007			2009			0.00) 5
		2265.75			1253.00	-		0.00	-
		2056 30550			1197 36797				_
		0			0			- 0	_
		2199		-	1260			0	-
		1912	-		1133			C	-
		51	17 -7 1		34			0	11
		12945813330			6991276000			0	12
		11076167			1805121			0	13
		114548249			59956800				14
		972669434			566107915			0	15
		0			0			0	-
		1098293850			627869836				1
		484.7374	-		501.0932			0.0000	-
	_	3242535	-		2134712			0	
		660227981			368143681			(
		4411701			3257708			0	-
		0	-		0				_
		0	11		0				-
		0			0			C	-
		2566641			2198843			0	_
		0			0			0	27
	200	482091	1		238051				28
		8651			575676				-
		48074		-	66227			(-
		0 8400304			872269				
		8100201 4776252			2094197			0	
		683864127			382275778		-	(-
		0.0528			0.0547		-	0.0000	
Oil	Gas	101009	Oit	Gas	213521			2,000	36
BBL	MCF		BBL	MCF					37
811	91105065	0	4618	51277998	0	0	0	0	38
133668	1017	0	137242	1015	0	0	0	0	39
89.104	7.240	0.000	-7.295	7.158	0.000	0.000	0.000	0.000	40
89.172	7.240	0.000	107.039	7.158	0.000	0.000	0.000	0.000	41
15.884	7.122	0.000	18.570	7 053	0.000	0.000	0.000	0.000	42
0.000	0.051	0,000	0.000	7448.000	0.000	0.000	0.000	0.000	43
0.000	7154.000	0.000							

	espondent wer Corporation		(1)	Report Is: X An Original		Date of Repo (Mo, Da, Yr)		Year/Period of Repo	
102.600.00		OTEMA	(2)	A Resubmis		11		End of 2010/Q4	
O Hawa	d C1 -(D)	STEAM-ELE	CTRIC GEN	ERATING PLAN	T STATISTICS (Lar	ge Plants)(Co	ntinued)		
547 and 549 designed fo steam, hydr cycle operat footnote (a) used for the	g, and Other Expose on Line 25 "Ele repeak load servine, internal comb tion with a conve accounting meth various compor	It are based on U. S. enses Classified as Cectric Expenses," and ice. Designate autor ustion or gas-turbine entional steam unit, ir nod for cost of power tents of fuel cost, and ical and operating chical and operating ch	Other Power Maintenance Mainte	Supply Expenses e Account Nos. 5 rated plants. 12 report each as a s-turbine with the cluding any excert informative dal	s. 10. For IC and 553 and 554 on Line 1. For a plant equip separate plant. Ho e steam plant. 12. ess costs attributed	GT plants, rep a 32, "Maintena ped with comb wever, if a gas If a nuclear p to research an	ort Operating to ence of Electric cinations of fos- turbine unit fur ower generating d development	Expenses, Account No Plant." Indicate plansifuel steam, nuclei nctions in a combine plant, briefly explant. (b) bypes of cost with the plant of	Nos, nts ar ed ain by
Plant	d and other priys	ical and operating cr	Plant	or plant.		Plant			Lyder
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0.000	0 000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	43
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	spondent er Corporation		This (1) (2)	Report Is: X An Original A Resubmiss	sion	Date of Repo (Mo, Da, Yr)		ear/Period of Report and of 2010/Q4	
-	_	STEAM-ELEC	CTRIC GENE	RATING PLANT	STATISTICS (La	rge Plants)(Con	ntinued)		
Dispatching, 547 and 549 designed for steam, hydro cycle operati footnote (a) a used for the	and Other Expe on Line 25 "Elec peak load service, internal combu- ion with a conver- accounting meth various compon	are based on U. S., enses Classified as C ctric Expenses," and ce. Designate autom ustlon or gas-turbine ntional steam unit, in	of A. Account of the Power S Maintenance natically open equipment, r clude the gas generated in t (c) any othe	s. Production excupply Expenses. Account Nos. 5. ated plants. 11 eport each as a seturbine with the cluding any excer	xpenses do not inc. 10. For IC and 53 and 554 on Lin For a plant equip separate plant. Ho steam plant. 12 ss costs attributed	lude Purchase GT plants, rep e 32, "Mainten- ped with comb wever, if a gas . If a nuclear p to research ar	d Power, System fort Operating E ance of Electric pinations of fossi- turbine unit fur power generation and development	m Control and Load expenses, Account N. Plant," Indicate plan sil fuel steam, nuclea nctions in a combined g plant, briefly explaint (b) types of cost until type and quantity for the cost unitil type and quantity for the cost u	ir d in by nits
Plant	and other phys	iodi bija oporating on	Plant			Plant			Line
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Name of Respondent Florida Power Corporation			This (1) (2)	Report Is: X An Original A Resubmis		Date of Report (Mo, Da, Yr)		Year/Period of Repor	
		STEAM-FI F	750		T STATISTICS (Lar	/ /		10.01	
547 and 549 designed fo steam, hydr cycle operation to footnote (a) used for the	g and Other Exp. 9 on Line 25 "Ele r peak load server, internal comb tion with a convertion with a convertion with a compore various compore to the component to the compo	nt are based on U.S. enses Classified as C ectric Expenses," and ice. Designate autor justion or gas-turbine entional steam unit, in hod for cost of power nents of fuel cost; and sical and operating ch	of A. Accour Other Power: Maintenanc natically oper equipment, include the ga generated in d (c) any other	ats. Production of Supply Expenses of Account Nos. of a ted plants. If the properties of the production of the productio	expenses do not incl s. 10. For IC and 553 and 554 on Line 1. For a plant equip separate plant. How e steam plant. 12.	ude Purchased GT plants, repo 32, "Maintena ped with combi wever, if a gas- If a nuclear po to research and	Power, Systematics of Operating Ence of Electric inations of fossiturbine unit fur ower generating development	Expenses, Account N Plant." Indicate plan sil fuel steam, nuclea nctions in a combine g plant, briefly explai	Nos. nts ar ed in by
Plant	d and other phys	sical and operating cr	Plant	or plant.		Plant			1
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Name of Res	pondent		(1)	eport ls: X An Original	(Date of Repor Mo, Da, Yr)		ear/Period of Report	
Florida Powe	er Corporation		(2)	A Resubmiss		1.1		nd of	
					STATISTICS (Large				
Dispatching, 547 and 549 designed for steam, hydro cycle operati footnote (a) a used for the	and Other Expension Line 25 "Electopeak load service, internal combusion with a conventaccounting method various componers."	tric Expenses," and e. Designate autom stion or gas-turbine tional steam unit, in-	ther Power Si Maintenance atically opera equipment, re clude the gas generated ind (c) any other	upply Expenses. Account Nos. 55 ted plants. 11. port each as a s -turbine with the duding any excess informative data	10. For IC and G 33 and 554 on Line: For a plant equipp eparate plant. How steam plant. 12. as costs attributed to	of plants, reposited with combever, if a gas- for a nuclear portesses or research and	on Operating Ex ince of Electric linations of fossi clurbine unit fun ower generaling d development;	n Control and Load xpenses, Account N Plant." Indicate plan il fuel steam, nuclea ictions in a combiner g plant, briefly explai (b) types of cost un t type and quantity !	ir d in by nits
Plant	and other priyate	ar and operating of	Plant			Plant			Line
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	40
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	41
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	42
0.000	0.000	0,000	0.000	0.000	0.000	0.000	0.000	0:000	43
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	44

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Repor	
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4	
	FOOTNOTE DATA			

Schedule Page: 402 Line No.: -1 Column: c

Bartow Steam Units 1, 2, and 3 were retired from service in June, 2009. 2010 is the first year with no generating activity.

Schedule Page: 402 Line No.: -1 Column: d

The following Electric Generating Plants are operated as joint operating facilities:

- Crystal River Nuclear Facility

- Intercession City Gas Turbine Facility

Schedule Page: 402 Line No.: -1 Column: f

Crystal River plant contains on pressurized water reactor. The nuclear fuel assemblies in the reactor contains enriched uranium. The cost of power generated at the plant is accounted for in accordance with instructions as set forth in the FERC Classification of Accounts. The cost of nuclear fuel is amortized to fuel expense on a unit of production basis.

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of2010/Q4
	HYDROE	LECTRIC GENERATING PLANT ST	ATISTICS (Large Plan	its)
2. If a foote	ge plants are hydro plants of 10,000 Kw or morn ny plant is leased, operated under a license from note. If licensed project, give project number, et peak demand for 60 minutes is not available, group of employees attends more than one ge	e of installed capacity (name plate ra m the Federal Energy Regulatory Co oive that which is available specifyir	itings) mmission, or operated	as a joint facility, indicate such facts in
Line No.	Item	FERC Licensed P	roject No. 0	FERC Licensed Project No. 0 Plant Name:
1964.	(a)		(b)	(c)
	Kind of Plant (Run-of-River or Storage)			
	Plant Construction type (Conventional or Outdo	por)		
_	Year Originally Constructed			
_	Year Last Unit was Installed Total installed cap (Gen name plate Rating in International Control of the Property of the Prope	MW)	0.00	0.00
_	Net Peak Demand on Plant-Megawatts (60 min		0.00	
-	Plant Hours Connect to Load	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
_	Net Plant Capability (in megawatts)			
9	(a) Under Most Favorable Oper Conditions			0
10	(b) Under the Most Adverse Oper Conditions		(0
11	Average Number of Employees			0
12	Net Generation, Exclusive of Plant Use - Kwh			0
13	Cost of Plant			
14	Land and Land Rights			0
15	Structures and Improvements			0
16	Reservoirs, Dams, and Waterways			
17	Equipment Costs Roads, Railroads, and Bridges	-		
19	Asset Retirement Costs			
20	TOTAL cost (Total of 14 thru 19)			
21	Cost per KW of Installed Capacity (line 20 / 5)	0.0000	
	Production Expenses			
23	Operation Supervision and Engineering		(0
24	Water for Power			0
25	Hydraulic Expenses			0
26	Electric Expenses			0
27	Misc Hydraulic Power Generation Expenses			
28	Rents			0
30	Maintenance Supervision and Engineering Maintenance of Structures			0
31	Maintenance of Reservoirs, Dams, and Water	wavs		0
32	Maintenance of Electric Plant	ways		
33	Maintenance of Misc Hydraulic Plant			0 0
34	Total Production Expenses (total 23 thru 33)			0
35	Expenses per net KWh		0.0000	0,0000

Name of Respondent	This Report Is:	5		
Florida Power Corporation	(1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Repor	
	(2) A Resubmission	11	End of 2010/Q4	
HYDROELECT	RIC GENERATING PLANT STATISTICS (La	arge Plants) (Continued)	_
 The items under Cost of Plant represent accounts do not include Purchased Power, System control and 6. Report as a separate plant any plant equipped wit 	Load Dispatching and Other Evnences class	cified ac "Other Dawer	Cumple Comments	enses
FERC Licensed Project No. 0 Plant Name:	FERC Licensed Project No. 0 Plant Name:	FERC Licensed Proje Plant Name:	ct No. 0	Line No.
(d)	(e)		(f)	NO.
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	of Respondent a Power Corporation	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of2010/Q4
	PUMPER	STORAGE GENERATING PLANT	STATISTICS (Large Plants)	
2. If a a foots 3. If r 4. If a plant, 5. The	rge plants and pumped storage plants of 10,00 my plant is leased, operating under a license finote. Give project number, net peak demand for 60 minutes is not available a group of employees attends more than one give items under Cost of Plant represent account tinclude Purchased Power System Control and	OO Kw or more of installed capacity (from the Federal Energy Regulatory fe, give the which is available, specific generating plant, report on line 8 the	name plate ratings) Commission, or operated as a j ying period. approximate average number of	f employees assignable to each
Line No.		em	FERC Licensed P	roject No.
-		a)		(b)
1	Type of Plant Construction (Conventional or C	Outdoor)		
2				
3				
4	Total installed cap (Gen name plate Rating in	MW)		
5				
6	Plant Hours Connect to Load While Generating	ng		
7	Net Plant Capability (in megawatts)			
8	Average Number of Employees		- III	
9	Generation, Exclusive of Plant Use - Kwh			
10	Energy Used for Pumping			
-11	Net Output for Load (line 9 - line 10) - Kwh			
12	Cost of Plant			
13	Land and Land Rights			
14	Structures and Improvements			
15	Reservoirs, Dams, and Waterways			
16	Water Wheels, Turbines, and Generators			
17	Accessory Electric Equipment			
18	Miscellaneous Powerplant Equipment			
19	Roads, Railroads, and Bridges			
20	Asset Retirement Costs			
21	Total cost (total 13 thru 20)			
	Cost per KW of installed cap (line 21 / 4) Production Expenses	-		
24	Operation Supervision and Engineering			
25	Water for Power			
26				
27	Electric Expenses			
28	Misc Pumped Storage Power generation Exp	penses		
29	Rents			
30	Maintenance Supervision and Engineering			
31	Maintenance of Structures			
32	Maintenance of Reservoirs, Dams, and Water	erways		
33			=_4(=\7.==	
34	Maintenance of Misc Pumped Storage Plant		V - 10 4	
35	Production Exp Before Pumping Exp (24 thr	u 34)		
36				
37	Total Production Exp (total 35 and 36)			
38	Expenses per KWh (line 37 / 9)			

Name of Respondent	This Report Is:	1.5. (5		
Florida Power Corporation	(1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Repor End of 2010/Q4	t
PL	JMPED STORAGE GENERATING PLANT STATIS	STICS (Large Plants) (Continu	red)	_
 Pumping energy (Line 10) is that en Include on Line 36 the cost of energand 38 blank and describe at the bottor station or other source that individually reported herein for each source describ 	pergy measured as input to the plant for pumping p by used in pumping into the storage reservoir. Whe m of the schedule the company's principal sources provides more than 10 percent of the total energy ped. Group together stations and other resources to pers to purchase power for pumping, give the suppli	urposes. en this item cannot be accurate of pumping power, the estima used for pumping, and produce which individually provide less	ely computed leave Lines 36 ted amounts of energy from tion expenses per net MWH	each
FERC Licensed Project No.	FERC Licensed Project No.	FERC Licensed Pro	ions No.	Line
Plant Name:	Plant Name:	Plant Name:	ject No.	No.
(c)	(d)	ran ranc.	(e)	134
			124	
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Name of Resp	ondent	This Repo	rt Is n Original	(Mo, Da,		d of 2010/Q4	
Florida Power	Corporation	(2) A	Resubmission	11			
		GENERATING	S PLANT STATISTICS	S (Small Plants)	6	4	
1. Small gene	rating plants are steam plants of, le	ss than 25,000 K	w; internal combustion	and gas turbine-	plants, conventional h	ydro plants and pumped	
Alberta State Alberta Control	rating plants are steam plants of, le of less than 10,000 Kw installed ca ergy Regulatory Commission, or of	nacity (name nist	e rating) / Design	ate any plantileas	sed Iloin others, open	ated direct a mounte mann	
the Federal En	ergy Regulatory Commission, or of mber in footnote.	perated as a joint	racinty, and give a son				
		Year	Installed Capacity Name Plate Rating	Net Peak Demand	Net Generation	Cost of Plant	
Line	Name of Plant	Orig. Const	(In MW)	(60 min.)	Excluding Plant Use		
No.	(a)	(b)	(c)	(60(1)111.)	(e)	(f)	
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46							

Name of Respondent Florida Power Corporation		(1) [Report Is: X An Origir A Resub	mission	Date of Report (Mo, Da, Yr)	Year/Period of Repo End of 2010/Q4	
List plants appropriately Page 403. 4. If net peak combinations of steam, hyd turbine is utilized in a stean	under subheadings for demand for 60 minutes dro internal combustion	steam, hydro s is not availa or nas turbin	o, nuclear, in able, give the e equipmen	t report each as a co	nd gas turbine plants. For specifying period. 5. If	any plant is equipped with	
Plant Cost (Incl Asset Retire, Costs) Per MW	Operation	-	Production Expenses			Fuel Costs (in cents	1
(g)	Exc'l. Fuel (h)	Fu (i	iel)	Maintenance (j)	Kind of Fuel (k)	(per Million Btu) (I)	Line No.
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Name	of Respondent	This Repo	ort Is: An Original		te of Report o, Da, Yr)		r/Period of Rep	
Floric	da Power Corporation	1 2 2	A Resubmission		1	End	101 2010/0	
-		TRAN	SMISSION LINE S	TATISTICS				
1 De	and information concerning	transmission lines, cost of lines,	and expenses for y	ear. List each	transmission	line having nor	ninal voltage of	132
kilovo 2 Tra subst 3. Re 4. Ex 5. Indoor (4) by the rema	alts or greater. Report transmansmission lines include all lation costs and expenses or eport data by individual lines colude from this page any tradicate whether the type of subunderground construction if e use of brackets and extra latinder of the line.	mission lines below these voltage lines covered by the definition of in this page. for all voltages if so required by ansmission lines for which plant of apporting structure reported in contract if a transmission line has more the lines. Minor portions of a transmisher total pole miles of each trans	as in group totals on transmission syster a State commission costs are included in blumn (e) is: (1) sing an one type of supp ission line of a differ mission line. Show	ly for each voit in plant as give in Account 121, gle pole wood o orting structure rent type of cor in column (f) th	n in the Unifo Nonutility Pro or steel, (2) H- indicate the astruction nee	rm System of A perty. frame wood, or mileage of eac d not be disting of line on struct	steel poles; (3) th type of construished from the	tower; uction
pole	miles of line on leased or pa	conversely, show in column (g) the orly owned structures in column (cluded in the expenses reported to ATION	(g) In a footnote, ex	oplain the basis	Type of	ipancy and stat	(Pole miles) case of und lines cuit miles)	Numbe
No.			other than 60 cycle, 3 phas	se)	Supporting	report cire	cuit miles)	Of
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated	On Structures of Another Line (g)	Circuits (h)
1	500KV LINES	OVERHEAD		1.57		(1)	197	10.7
	CENTRAL FLORIDA	KATHLEEN	500,00	500.00	ST	44.22		
_	CRYSTAL RIVER SUB	BROOKRIDGE	500.00	500.00		34,40		
_	BROOKRIDGE	LAKE TARPON	500.00	500.00	ST	37,63		
5	CRYSTAL RIVER SUB	CENTRAL FLORIDA	500.00	500.00	ST	52.91		
_	230 KV LINES	UNDERGROUND						
_	BARTOW PLANT	NORTHEAST	230.00	230.00	HPOF	3.91		-
9	BARTOW PLANT	NORTHEAST	230.00	230.00	HPOF	3.98		
10	BARTOW PLANT	NORTHEAST #6	230.00	230.00	XLPE	3,86		- 1
	230 KV LINES	OVERHEAD	4					
	AVON PARK	FORT MEADE	230.00	230.00	ST	22.87		
14			4		CP	2.14		
15					WH	19.86		
16					WP	0.94		
17					SP		1,22	
18	AVON PARK	FISHEATING CREEK	230.00	230,00		9.02		1
19					CP	17.05		
20					WH	3.29	-	
_	ANCLOTE PLANT	LARGO	230.00	230.00	-	15,29		
22	No. of the Control of	EAST CLEADWATED	230.00	230.00	SP	8.54	15.30	
_	ANCLOTE PLANT ANCLOTE PLANT	SEVEN SPRINGS	230.00	230,00		7.71	15.50	
-	ALTAMONTE	WOODSMERE	230.00	230.00		0.10	-	- 3
26				200,00	CP	0.11		
. 27					WH	10.99		
28					SP	0.82		
	BARCOLA	CITY OF LAKELAND TIE	230.00	230.00		18.68		
	BARCOLA	PEBBLEDALE	230.00	230.00		3.86	hitta	
	BROOKRIDGE	BROOKRIDGE	230.00	230.00		0.21	44.11	
	CRYSTAL RIVER	CURLEW CENTRAL EL OPIDA	230.00	230.00		77.88		
-	CRYSTAL RIVER CRYSTAL RIVER	FT WHITE	230.00	230.00		53.41 73.50	39.59	
	CENTRAL FLORIDA	SILVER SPRINGS	230.00	230.00		29.01	5.15	
33	OCININAL I LORIDA	OILVEN OF NINGS	230.00	230.00		25.01	9.13	
36					TOTAL	A 241 25	691.26	Q

	e of Respondent	This Rep	ort Is: An Original		Date of Report	t Ye	ear/Period of Re	port
Flor	ida Power Corporation	(2)	A Resubmission	1 .	Mo, Da, Yr)		nd of 2010/	
		TRA	NSMISSION LINE					
2. Ti subs 3. Ri 4. E: 5. In or (4) by the rema 6. Re report	ransmission lines include all tation costs and expenses o eport data by individual lines xclude from this page any tra- dicate whether the type of so ounderground construction to the use of brackets and extra- inder of the line. eport in columns (f) and (g) ted for the line designated; a miles of line on leased or pa	g transmission lines, cost of lines mission lines below these voltage lines covered by the definition of in this page. In this page, In this page if so required by ansmission lines for which plant of upporting structure reported in co- if a transmission line has more the lines. Minor portions of a transmistion of a transmistion line total pole miles of each transmistion column (g) the unity owned structures in column (column (g) the cluded in the expenses reported for the service of the	a State commission syst a State commission costs are included plumn (e) is: (1) si an one type of sup ission line of a diff mission line. Show the pole miles of line g). In a footnote, e	only for each vo em plant as giv on. in Account 121, ngle pole wood porting structure erent type of co v in column (f) to e on structures explain the basi	Itage. en in the Unifo , Nonutility Pro or steel; (2) H e, indicate the instruction nee the pole miles	orm System of operty. -frame wood, or mileage of earled not be distingtoned in the control of the control of the control of the structure of	Accounts. Do not steel poles; (3 ch type of constiguished from the tures the cost of for another line.	ol report) tower; ruction
ine No.	DESIGNA	ATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha		Type of Supporting	LENGTH (Pole miles) (In the case of underground lines report circuit miles)		Number
4	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated		Circuits (h)
1	CENTRAL FLORIDA	SORRENTO	230.00	230.00		14.65		
2					SP	14.82		
3	CENTRAL FLORIDA	WINDERMERE	230.00	230.00		69.76	46.61	
5	CRAWFORDVILLE	PERRY	230.00	230.00	WH	12.09 40.35		
6	CRAWFORDVILLE	PORT ST. JOE	230.00	230.00		58.85		
7	OIGHT OND VIELE	TONT ST. SOL	200.00	200.00	SP	2.65		
8					SH	0.65		
9	CRYSTAL RIVER EAST	SEVEN SPRINGS	230.00	230.00	ST		2.90	
10	DEBARY	ALTAMONTE	230.00	230.00	SP	3.40	8.66	1
11			4 =====================================		WH	3.06		
12					ST	0.56	3.23	
13	DEBARY	DELAND WEST	230.00	230.00	CP	0.49 7.15	0.32	
15	DEBART	DELAND WEST	230.00	230.00	WP	1.94		
16		+	4		CP	1.13		
-	DEBARY	NORTH LONGWOOD	230.00	230.00	WH	1.32		
18					СН		2,70	
19					ST	3,36		
20		1			CP	0,42		
21	DEADMAN	CILVED CODINGS HODELL	230.00	230.00	SP	9.15		
22	DEARMAN	SILVER SPRINGS NORTH	230,00	230.00	ST	4,2/	1.21	
-	DEBARY	WINTER SPRINGS	230.00	230.00		3.23	NE)	
25			200.00	200.00	SP	16.78		
26					ST	0.58		
27	FORT WHITE	SILVER SPRINGS	230.00	230.00		1,46		
28					SL	4.99		
29	1				CP CP	64.80		
30	40TH ST	PASADENA FSP	230.00	230.00	7.	0.19		
32	4011101	I AGADENA FOR	250.00	250,00	SP	4.02		
-	FORT MEADE	VANDOLAH	230.00	230.00		1.20		
34					WH	21.05		1 = 1
35					CP	1.80		
26					TOTAL	4 341 35	681.26	0

	e of Respondent		t Is: n Original Resubmission		ate of Report lo, Da. Yr)	Yea End	r/Period of Rep of 2010/Q	
rioti	ta i ower corporation	1 2 2	MISSION LINE S	TATISTICS	1			
	The state of the s	transmission lines, cost of lines, a			transmission	line having non	ninal voltage of	132
kilovo 2. Tr subsl 3. Re 4. E) 5. In or (4) by th rema 6. R repor	ansmission lines include all ation costs and expenses or eport data by individual lines include from this page any tradicate whether the type of sit underground construction I e use of brackets and extra linder of the line. eport in columns (f) and (g) the for the line designated; miles of line on leased or page.	mission lines below these voltages lines covered by the definition of tr	state commission system of the commission system of the commission state are included in the commission one type of supplication of a different sistem of the commission line. Show the pole miles of line of the commission of the commission line of the commission line of the commission line.	ly for each volt m plant as give in Account 121, gle pole wood coording structure rent type of cordin column (f) the on structures to explain the basis	n in the Uniform Nonutility Proprietel; (2) He indicate the instruction need the cost of whom the cost of whom in the cost of	perty. frame wood, or mileage of each not be disting of line on struct ich is reported f	steel poles; (3) h type of construished from the ures the cost of or another line.	lower; uction which is Report
Line No.	DESIGNA	ATION	VOLTAGE (KV (Indicate where other than		Type of	LENGTH (In the undergro	(Pole miles) case of und lines cuit miles)	Numbe
	From (a)	To (b)	Operating (c)	Designed (d)	Supporting Structure (e)	On Structure of Line Designated (f)		Circuits (h)
1	FORT MEADE	WEST LAKE WALES	230.00	230.00	ST	3.07		
2					WH	16.80		
3	Water at a				SP	2.90		
4		TECO	230,00	230.00		0.10		
5					ST	5.86		
6		FORT HE VOE	222.00	230.00	WH	1.38		
8	HINES ENERGY HINES ENERGY	FORT MEADE BARCOLA	230.00	230.00	1	6.45 3.09		
	HINES ENERGY	BARCOLA (2ND CIRCUIT)	230.00	230.00		3.09		
_	HINES ENERGY	TIGER BAY	230.00	230.00		0.64	3.51	
_	HINES PLANT	HINES	230.00	230.00		1.64	0.01	
_	HINES	WEST LAKE WALES	230.00	230.00		20.57		
_	OLD SUB NORTH	NEW SUB NORTH	230.00	230.00	SP	0.22		
14	INTERCESSION CITY	LAKE BRYAN 2ND CIRCUIT	230.00	230.00	SP	7.84		
15	KATHLEEN	WEST LAKELAND	230.00	230.00	WH	14.50		-
16					CP	1.31		
17	KATHLEEN	ZEPHYRHILLS NORTH	230,00	230.00	WH	0.83	1	7
18					CP	8.70		
19				7221	WP	1.35		
	LARGO	PASADENA	230.00	230.00		10.10	1.61	
21		CHOLEM	230.00	220.00	SP	13.13		
_	LAKE TARPON	CURLEW	230.00	230.00	222	2.57		
24	The state of the s	HIGGINS	250.00	250.00	SP	3.02		
-	LAKE TARPON	LARGO	230.00	230.00		14.49	(a)	
26	C 1 4 4 1 4 1 4 1 4 1		-		CP	2.90		
27	LAKE TARPON	SEVEN SPRINGS	230,00	230,00	ST	2,90		1,
	LAKE TARPON	TECO EXIST	230.00	230.00	-	0.68		
29		1			SP	0.81		
_	NORTHEAST	CURLEW	230,00	230,00		16.95	12.78	
31	NORTHEAST	40TH ST.	230.00	230.00	SP	0.16		
-	NORTH LONGWOOD	PIEDMONT	230.00	230.00		8.25 0.31	4.04	
34		TEDIVIDIN	230.00	250.00	WH	5.16	4.04	
	NORTH LONGWOOD	FP&L CO TIE	230.00	230.00	1111	4,04		
36					TOTAL	4.341.35	681.26	g

	ne of Respondent rida Power Corporation	(1)	Report Is: X An Original A Resubmission		Date of Report Mo, Da, Yr)	9	ear/Period of Re	A STATE OF THE STA
			RANSMISSION LINE	STATISTICS				
2. T subs 3. R 4. E 5. Ir or (4 by th rema 6. R repo pole	teport information concerning to colts or greater. Report transmit transmission lines include all line station costs and expenses on the deport data by individual lines for exclude from this page any trans- indicate whether the type of sup) underground construction if a tipe use of brackets and extra line ainder of the line. deport in columns (f) and (g) the cred for the line designated; con- miles of line on leased or partly ect to such structures are included.	ssion lines below these volues covered by the definition his page. or all voltages if so required smission lines for which play porting structure reported in transmission line has mores. Minor portions of a transversely, show in column (growned structures in column (growned	tages in group totals of n of transmission system of transmission system of the costs are included in column (e) is: (1) since than one type of supposmission line of a different system of the pole miles of line of (g). In a footnote, e	only for each vo em plant as giv on. in Account 121 agle pole wood porting structure erent type of co v in column (f) to e on structures explain the basi	Itage. en in the Unification or steel; (2) Hee, indicate the instruction needs the pole miles	orm System of a operty. -frame wood, o e mileage of eac ed not be disting of line on struct	Accounts. Do not steel poles; (3 ch type of constiguished from the lures the cost of for another line.	ol report) lower; ruction e
Line No.	DESIGNAT	ION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha		Type of Supporting	LENGTH (In the undergro report circ	(Pole miles) case of ound lines cuit miles)	Numbe
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1			1		WH	2.77	197	1:4
2	NORTH LONGWOOD	RIO PINAR	230.00	230.00	SP	0.58	3.94	
3					CP	0.21		
4				Lauren	AT	10.91		
5	NEWBERRY	WILCOX	230.00	230.00	SP	19.33		
6	NORTHEAST	PINELLAS	230.00	230.00	CP	1.90		-
7	PIEDMONT	SORRENTO	230.00	230.00	SP	4.24		
8			127		CP	6,45		
9					WH	4.79		
10	PIEDMONT	WOODSMERE	230.00	230.00	WH	6.72		
_	PORT ST. JOE	GULF POWER	230.00	230.00	ST	33.99		
12	RIO PINAR	OUC TIE	230.00	230.00	SP	0.52		
13					AT	2.19		_
14	SILVER SPRINGS	DELAND WEST	230.00	230.00		39.93	Property of	
15					SH	0.92		
16				1	SP	1.57		
17	SUWANNEE RIVER PLANT	FORT WHITE	230.00	230.00	ST	38.08		
18	SKY LAKE	OUC TIE	230.00	230.00	CP	2.40		
19					WP	2.22		
20	SUWANNEE	PERRY	230.00	230.00	ST	28.61		1
21	SUWANNEE PEAKERS	SUWANNEE	230.00	230.00	WH	0.63		
22	SUWANNEE	GEORGIA GPC TIE	230.00	230.00	ST	18.36		- 3
23	TIGER BAY	FORT MEADE 2	230.00	230.00		0.44	1.78	
24	ULMERTON	LARGO	230,00	230.00		5.05		
25	VANDOLAH	SEMINOLE	230.00	230.00	71	0.03		
26	VANDOLAH	WHIDDEN	230.00	230.00	SP	14.40		
27	WINDERMERE	INTERCESSION CITY	230.00	230.00		15.07		/L
28			1 h T		CP	0.14		
29	WINDERMERE	WOODSMERE	230,00	230.00		4.68		
30	The second secon		1.7 10		ST	1.82		
-	WEST LAKE WALES	INTERCESSION CITY	230.00	230.00				
32	The second secon		230,00	230.00		0.07		
-	WEST LAKE WALES	FP&L TIE	230.00	230.00		58.48		- 37
_	WEST LAKE WALES	TECO TIE	230.00	230.00		2.29		1
35	WINDERMERE	OUC TIE	230.00	230.00	WH	1.31	1	

Vietn.	of Respondent da Power Corporation	(2) A	Original Resubmission	(M	ite of Report o, Da, Yr) /	Yea End	ar/Period of Repo	-
_			MISSION LINE S					
kilovo 2. Tra subst 3. Re 4. Ex 5. Ind or (4) by the rema 6. Re repor	alts or greater. Report transmission lines include all line ation costs and expenses on the port data by individual lines for colude from this page any transidicate whether the type of supple underground construction If a telesion of the line eport in columns (f) and (g) the ted for the line designated, conmiles of line on leased or partly	nsmission lines, cost of lines, and sion lines below these voltages are covered by the definition of traits page. I all voltages if so required by a simission lines for which plant cost ording structure reported in column transmission line has more than as. Minor portions of a transmission total pole miles of each transmission line has more than as more than as minor portions of a transmission total pole miles of each transmission line has more than as minor portions of a transmission line has more than as minor portions of a transmission line has more than as minor portions of a transmission line has more than as minor portions of a transmission line has more than as minor portions of a transmission line has more than a supplied by the country of the line has more than a supplied by the line has more than a supp	in group totals on insmission system State commission its are included in mn (e) is: (1) sing one type of supp- tion line of a differ ssion line. Show pole miles of tine In a footnote, e	ily for each volt m plant as give in Account 121, gle pole wood o orting structure rent type of cor in column (f) the on structures to explain the basis	age. n in the Unifor Nonutility Pro or steel; (2) H- e, indicate the nstruction nee the pole miles the the cost of whi	perty. frame wood, or mileage of eac d not be disting of line on struct	r steel poles; (3) th type of constriguished from the tures the cost of for another line.	tower; uction which is Report
Line No	DESIGNATION	ON	VOLTAGE (KV (Indicate where other than		Type of	LENGTH (In the undergro	(Pole miles) case of ound lines cuit miles)	Number
	From (a)	To (b)	Operating (c)	Designed (d)	Supporting Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1		OUC TIE	230.00	230.00	, , , , , , , , , , , , , , , , , , ,	177	0.92	1
2		SJS III	240.00	200,00		- A		
3		OVERHEAD 115 & 69				2,778.56	426.13	
4	OTHER TRANS, LINES	UNDERGROUND 115	1.			50.36		
5							-	
6	Total Overhead Transmission	Line Expenses				4,270.62	660.30	79
7		(230, 115, 69 Kv)						
8	NEW LINES FOR 2008	1.6 1 1 - 5 1			1 -		1000	
9		BUSHNELL EAST	230,00	230.00		8.28		-
$\overline{}$	LAKE BRYAN	WINDERMERE	230.00	230.00		9.76		2
_	BARTOW PLANT (OH)	NORTHEAST (GENERATION	230,00	230.00	-	1,53		
13	NORTHEAST	NORTHEAST (SUB BUS)	230.00	230.00	SP	0.17		- 1
- 10	NEW LINES FOR 2009	-	-					
	BARTOW PLANT	NORTHEAST #7	230.00	230.00	XIPE	3.84		-
	BARTOW PLANT	NORTHEAST #8	230,00	230.00		3.92		1
	DUNDEE	WEST LK WALES (DWL1)	230.00	230.00		9.79		. 2
	DUNDEE	WEST LK WALES (DWL2)	230.00	230.00			0.63	
19								
20		THE R. P. LEWIS CO., LANSING						
21	BARTOW PLANT	NORTHEAST #9 DUCT BANK	1	230.00	1-		-	
22		The state of the s	J				11 - 1 - 1 - 1	
23					1			
24					4			
-	NEW LINES FOR 2010 INTERCESSION CITY	DUNDEE (1004)	230.00	230.00	en en	70.00	-	
-	INTERCESSION CITY	DUNDEE (ICD1) DUNDEE 2ND CIR (ICD2)	230.00	230.00		20.26	20.33	2
	AVALON	GIFFORD	230.00	230.00		7.20	70.5	2
	STANTON PLANT (OUC)	BITHLO (SPBX)	230.00	230.00		5.90		2
	SANFORD (FP&L)	BITHLO (SBX)	230.00	230.00		0.01		
_	HOLDER	HOLDER STRINGBUS	230.00	230.00		0.07		
32						9(8)		
33								
34								
35								
36					TOTAL	4,341.35	681,26	98

Name of Respon			This Report Is: (1) X An Or (2) A Res	iginal ubmission	Date of Repo (Mo, Da, Yr)		ear/Period of Repond of 2010/Q4	
				LINE STATISTICS				
pole miles of the 8. Designate an give name of les: which the respon arrangement and expenses of the other party is an 9. Designate and determined. Spe	primary structure y transmission lin- sor, date and term dent is not the so d giving particulars Line, and how the associated compay y transmission line acify whether lesse	in column (f) and the or portion thereof as of Lease, and amele owner but which to details) of such me expenses borne by any.	age lines. If two one pole miles of the for which the respondent operations as percent of the respondent are company and give company.	r more transmission other line(s) in coundent is not the soar. For any transmerates or shares in twenty by response accounted for, a name of Lessee, of	ole owner. If such pro- nission line other that the operation of, fur ondent in the line, nat accounts affected date and terms of lea	operty is leased in a leased line, on hish a succinct some of co-owner, it. Specify whether	same voltage, reported another comparted from another comparted from the reported fr	ort the bany, or g the
Size of		E (Include in Column and clearing right-of-		EXPE	NSES, EXCEPT DE	PRECIATION AI	ND TAXES	
Conductor and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost (I)	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Lin No
ALC NOW YOUR	0.000.044	20.044.005	20 107 100					1
2156 KCM ACSR 2335 KCM ACSR	2,282,211	20,844,985	23,127,196					2
2335 KCM ACSH 2335 KCM ACSR	12,767	12,288,955	12,301,722					3
2335 KCM ACSR	9,840	8,806,860	0.016.700					4
2000 NUM AUGH	9,040	0,000,000	8,816,700					5
								6
2500 KCM CU		1,981,448	1,981,448			-		7
500 KCM CU	258,670	2,109,689	2,368,359					8
5000 KCMIL CU	114,492	27,339,468	27,453,960					10
OUOU NCIMIL CO	114,492	27,339,400	27,455,960	-				11
								-
1081 KCM ACSR	85,476	9.893.637	9,979,113					12
954 KCM ACSR	65,476	9,093,037	9,979,113					14
954 KCM ACSR								15
954 KCM ACSR								16
954 KCM ACSR								17
1590 KCM ACSR	1,321,547	8,904,607	10,226,154				-	18
1590 KCM ACSR	1,321,347	0,304,007	10,220,154					19
1590 KCM ACSR								20
1590 KCM ACSR	520,864	5,915,691	6,436,555			_	1	21
1590 KCM ACSR	520,004	180,618,6	0,430,553					22
1590 KCM ACSH		723.363	723,363					23
2335 KCM ACAR	1,237,622	1,387,207	2,624,829					24
1590 KCM ACSR	43,803	1,861,752	1,905,555					25
1590 KCM ACSR	40,000	1,001,132	600,000,1					26
1590 KCM ACSR								27
1590 KCM ACSR								28
1590 KCM ACSR	133,007	3,251,506	3,384,513					29
1622 KCM	(35,25)	3,432,843	3,432,843					30
1590 KCM ACSR		100,451	100,451					31
590 KCM ACSR	1,273,141		13,496,066					32
1590 KCM ACSR	775,227	7,079,845	7,855,072					33
954 KCM ACSR	219,431	9,115,345	9,334,776					34
1590 KCM ACSR	442,027	3,935,446	4,377,473					35
	99 052 257	1 055 005 002	1 155 047 340	395 477	7 597 299		7 082 1	200 0

Name of Respond		*	This Report Is: (1) X An Orig (2) A Resul	inal bmission	Date of Report (Mo, Da, Yr)	Yea End	or/Period of Report 1 of2010/Q4	
			TRANSMISSION L	INE STATISTICS	(Continued)			
you do not include pole miles of the passignate any give name of less which the respondarrangement and expenses of the lother party is an education of the lother party is an	e Lower voltage lip primary structure transmission line for, date and term dent is not the sol giving particulars line, and how the associated compa y transmission line city whether lesse	nes with higher volta in column (f) and the cor portion thereof for s of Lease, and amine e owner but which the (details) of such many expenses borne by any.	age lines. If two or e pole miles of the or which the respon- ount of rent for yea he respondent operatters as percent or the respondent are company and give company.	more transmission other line(s) in colundent is not the sol r. For any transmi rates or shares in I whership by response accounted for, an name of Lessee, d	e owner. If such pro ssion line other than the operation of, fum ndent in the line, nan d accounts affected. ate and terms of leas	perty is leased fr a leased line, or ish a succinct state of co-owner, b Specify whether	rom another compa portion thereof, for alement explaining pasis of sharing or lessor, co-owner,	iny, the
Size of		E (Include in Colum and clearing right-of	0.00	EXPE	NSES, EXCEPT DE	PRECIATION A	ND TAXES	T
Conductor and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Lin
1590 KCM ACSR	1,621,137	10,444,336	12,065,473					- 1
1590 KCM ACSR					1 - 1			2
1590 KCM ACSR	1,128,343	7,660,218	8,788,561					3
954 KCM ACSR	1,207,871	4,162,848	5,370,719				4 9 9 9	4
954 KCM ACSR								5
954 KCM ACSR	626,506	7,680,450	8,306,956					6
954 KCM ACSR						_		7
954 KCM ACSR							1	8
1590 KCM ACSR	66,391	139,498	205,889					9
1590 KCM ACSR	284,757	2,866,093	3,150,850					10
1590 KCM ACSR								11
1590 KCM ACSR							4	12
1590/1431 KCM	Page 1							13
1590 KCM ACSR	575,819	3,036,648	3,612,467		×			14
1590 KCM ACSR								15
1590 KCM ACSR								16
954 KCM ACSR	233,626	3,014,666	3,248,292					17
954 KCM ACSR								18
1590 KCM ACSR		1						19
1431 KCM ACSR		1						20
1590 KCM ACSR								21
954 KCM ACSR	195,181	1,628,711	1,823,892					22
954 KCM ACSR								23
1590 KCM ACSR	1,073,673	10,839,185	11,912,858					24
1590 KCM ACSR							-	25
1590 KCM ACSR	710.000	1 101 000	1.001.010			-		26
795 KCM ACSR 795 KCM ACSR	449,980	4,431,032	4,881,012					27
795 KCM ACSH 795 KCM ACSR								28
954 KCM ACSR				-			-	30
1590 KCM ACSR	2,510	2,050,089	2,052,599		200		-	31
1590 KCM ACSR	2,510	2,000,008	2,032,333			_		32
954 KCM ACSR	63,923	4,492,210	4,556,133				+	33
954 KCM ACSR	05,325	7,732,210	4,000,100		-			34
954 KCM ACSR								35
	99,052,257	1.055.995.092	1.155.047.349	395.477	7 587 288		7.982.7	65 2

Name of Responsible Florida Power C			This Report Is: (1) X An Or		Date of Repo (Mo, Da, Yr)		ear/Period of Repo	
E TANGETTO	- Angel			ubmission	11	E	nd of 2010/Q4	
			TRANSMISSION	LINE STATISTICS	(Continued)			
pole miles of the 8. Designate an give name of les which the respor arrangement and expenses of the other party is an 9. Designate and determined. Spe	primary structure y transmission lin- sor, date and term dent is not the so d giving particulars Line, and how the associated compi y transmission line ecify whether lessi	in column (f) and the or portion thereof as of Lease, and an ale owner but which (details) of such me expenses borne by any.	ne pole miles of the for which the respondent of rent for year the respondent operatters as percent or the respondent and company and give company.	r more transmission other line(s) in columbia of Lessee, or many transmismerates or shares in the sound of th	le owner. If such pro- ission line other than the operation of, furn ndent in the line, nan nd accounts affected. late and terms of leas	port lines of the operty is leased a leased line, o ish a succinct s ne of co-owner, Specify wheth	same voltage, reporting another comportion thereof, for tatement explaining basis of sharing er lessor, co-owner	ort the pany, or g the
	COST OF LINE	E (Include in Colum	n (j) Land.	EVDE	NCEC EVERT DE	DECLATION A	ND TAVES	-
Size of Conductor	Land rights, a	and clearing right-of	-way)	EAFE	NSES, EXCEPT DEF	REGIATION A	ND TAXES	1
and Material (i)	Land (j)	Other Costs (k)	Total Cost (I)	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line
081 KCM ACAR	55,284	3,208,452	3,263,736					1
081 KCM ACAR	Y							2
622 ACSS/TW		2 2 2						3
590/1081 KCM	359,563	133,977	493,540				11	4
081 KCM ACAR								5
081/954 KCM		0.000.000	2 202 222					6
54 KCM ACSR 54 KCM ACSR	-	2,896,669	2,896,669					7
54 KCM ACSR		1,815,029	1,815,029					8
54 KCM ACSR		1,449,137	1,449,137	-				9
54 KCM ACSR		1,573,680	1,573,680					10
622 ACSS/TW	10,149,381	35,815,449	45,964,830				+	12
335 KCM ACAR	10,143,001	194,088	194,088			_		13
522 ACSS TW		6,053,041	6,053,041				-	14
590 KCM ACSR	507,363	3,184,182	3,691,545					15
590 KCM ACSR	00/1000	2011. 0112	010011010					16
590 KCM ACSR	275,097	3,436,128	3,711,225					17
590 KCM ACSR	3.7.7.							18
590 KCM ACSR								19
590 KCM ACSR	152,473	3,258,035	3,410,508					20
590 KCM ACSR								21
590 KCM ACSR		963,514	963,514					22
590 KCM ACSR	15,699	1,499,798	1,515,497					23
590 KCM ACSR					1			24
590 KCM ACSR	412,563	8,586,465	8,999,028					25
590 KCM ACSR								26
590 KCM ACSR	189,338	752,089	941,427		1,1			27
590 KCM ACSR		197,855	197,855					28
590 KCM ACSR 590 KCM ACSR	1,524,958	2 105 440	4,710,406					30
590 KCA ACSR	288,076	3,185,448 8,240,412	8,528,488					31
081 KCA ACAR	200,070	0,240,412	0,320,400					32
54 KCM ACSR	16,834	1,412,971	1,429,805					33
54 KCM ACSR	10,004	Tyriz, ar.)	1,712,000					34
54 KCM ACSR	207,841	1,300,992	1,508,833					35
	99,052,257	1,055,995,092	1,155,047,349	395,477	7,587,288		7,982,7	65 3

Name of Respond	dent		This Report Is: (1) X An Orig	inal	(Mo, Da, Yr)	Yea End	of 2010/Q4	
Florida Power Co	orporation		(2) A Resu	bmission	/ / /			
			TRANSMISSION L	INE STATISTICS	(Continued)	as one line. De	signate in a footnote	e if
you do not include pole miles of the 8. Designate any give name of less which the respon- arrangement and expenses of the l other party is an 9. Designate any determined. Spe	e Lower voltage li- primary structure r transmission line for, date and term dent is not the sol giving particulars Line, and how the associated compa y transmission line cify whether lesse	nes with higher volta in column (f) and the cor portion thereof for s of Lease, and amo le owner but which the (details) of such ma expenses borne by	age lines. If two or e pole miles of the or which the respon- ount of rent for yea he respondent ope atters as percent or the respondent are company and give company.	more transmission other line(s) in colundent is not the solor. For any transmisrates or shares in tweetship by response accounted for, an name of Lessee, description of the solor.	e owner. If such pro- ssion line other than he operation of, furn ident in the line, nam d accounts affected, ate and terms of leas	perty is leased from a leased line, or ish a succinct state of co-owner, but Specify whether	om another compan portion thereof, for stement explaining the asis of sharing r lessor, co-owner, co-	iy, he
								_
Size of		E (Include in Columi and clearing right-of		EXPE	NSES, EXCEPT DE	PRECIATION AN	ID TAXES	
Conductor and Material	Land	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line No.
(i) 954 KCM ACSR	(j)	(K)	107	(III)	(40)		Ψ/	1
1590 KCM ACSR	420,736	1.886,422	2,307,158					2
954 KCM ACSR	420,730	1,000,422	2,007,130					3
954 KCM ACSR								4
1590 KCM ACSR	661,118	5,772,719	6,433,837					5
954 KCM ACSR	65 (11)	8,106	8,106					6
1590 KCM ACSR	574,273		5,782,737					7
1590 KCM ACSR	11.72.7	17/81/37/3						8
1590 KCM ACSR								9
954 KCM ACSR	15,605	791,097	806,702					10
795 KCM ACSR	71,747	2,339,842	2,411,589					11
954 KCM ACSR	100,034	2,111,864	2,211,898				Hi - E	12
954 KCM ACSR		11						13
1590 KCM ACSR	54,890	6,791,700	6,846,590					14
1590 KCM ACSR		11						15
1590 KCM ACSR		1						16
954 KCM ACSR	199,660	2,362,830	2,562,490				15-2-3	17
954 KCM ACSR	.121,530	1,260,278	1,381,808					18
954 KCM ACSR	1							19
795 KCM ACSR	151,754	1,320,102	1,471,856					20
795 KCM ACSR		300,375	300,375					21
954 KCM ACSR	104,190		1,214,295					22
954 KCM ACSR		779,443	779,443	3.0			11	23
1590 KCM ACSR	601,048	- 7.57	2,381,412					24
954 ACSS TW		824,579	824,579					25
1622 ACSS TW	2,962,056	18.1.40.1	16,922,604					26
954 KCM ACSE	135,968	6,509,465	6,645,433					27
1622 ACSS/TW 1590 KCM ACSR	40.700	1 171 FOR	1 101 001					28
1590 KCM ACSR	19,739	1,171,565	1,191,304					29
954/1081 KCM			-			-		30
1622ACSS TW	364,444	1,393,054	1,757,498				-	32
954 KCM ACSR	595,327		6,121,071					33
954 KCM ACSR	17,342		381,783					34
954 KCM ACSR	17,1042	513,323	513,323				1	35
		(4,42.0	77,000					
	99,052,257	1,055,995,092	1,155,047,349	395,477	7,587,288		7,982,765	5 36

Name of Respon Florida Power Co			This Report Is: (1) X An Ori (2) A Res	iginal ubmission	Date of Report (Mo, Da, Yr)		ear/Period of Report	
				LINE STATISTICS	(Continued)		70.74	
pole miles of the 8. Designate any give name of less which the respondarrangement and expenses of the L other party is an a 9. Designate any determined. Spec	primary structure transmission line for, date and term dent is not the so giving particulars line, and how the associated compa- transmission line city whether lessed	ines with higher voliding column (f) and the or portion thereof as of Lease, and amile owner but which a (details) of such mexpenses borne by any.	twice. Report Low age lines. If two one pole miles of the for which the respondent operatters as percent of the respondent and company and give company.	rer voltage Lines ar r more transmission to other line(s) in col- sordent is not the so ar. For any transmi erates or shares in swnership by respon- e accounted for, ar name of Lessee, d	nd higher voltage lines of line structures support of the structures support of the structure support of line other than the operation of, furning accounts affected.	port lines of the perty is leased a leased line, o ish a succinct so ne of co-owner, Specify wheth	same voltage, report from another compa or portion thereof, for tatement explaining basis of sharing er lessor, co-owner,	the ny, the
Size of		E (Include in Colum and clearing right-of		EXPE	NSES, EXCEPT DEF	PRECIATION A	ND TAXES	
Conductor and Material (i)	Land (i)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line
954 KCM ACSR		4,479	4.479					1
		-					4	2
	45,907,027	534,513,205	580,420,232		7-24			3
	88,132	12,219,085	12,307,217				10 ₁ 11	4
	80 580 020	005 444 044	200 705 440	395,477	7,587,288		7,982,765	_
	83,580,932	905,144,211	988,725,143	395,477	7,587,288	_	7,982,765	-
								7
622 ACSS/TW	3,342,578	6,952,173	10,294,751					9
622 ACSS/TW	1,360,155	8,688,107	10,048,262					10
590 ACSR	1,000,100	2,144,378	2,144,378					11
590 ACSR		214,715	214,715					12
								13
								14
5000 KCMIL CU	114,492	27,339,468	27,453,960					15
000 KCMIL CU	114,492	27,339,468	27,453,960		- 4		H L	16
627 ACSS/TW	1,520,617	12,048,723	13,569,340					17
627 ACSS/TW		3,771,505	3,771,505					18
	7							19
	37.724	975.10						20
	114,492	6,191,261	6,305,753					21
								22
								23
							1	25
627 ACSS/TW/HS	3,359,972	32,298,524	35,658,496				7	26
627 ACSS/TW/HS	0,000,012	5,699,739	5,699,739					27
627 ACSS/TW	2,789,654	10,569,135	13,358,789					28
622 ACSS/TW	972,402	7,517,821	8,490,223					29
	1,782,471		1,782,471					30
627 ACSS/TW		75,864	75,864					31
								32
							1 1	33
								34
	-							35
	00.052.257	1 055 005 002	1 155 047 240	205 477	7 597 299		7 092 764	1 0

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	1.1	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 422.4 Line No.: 35 Column: f
2008 transmission pole mile statistics have been updated to reflect current and prior year minor additions.

	ne of Respondent ida Power Corporation	(1)	Report Is: X An Original A Resubmissi		Date of Report (Mo, Da, Yr)	Year/Period End of	of Report 2010/Q4
2. P	rovide separate subhead s of competed construction	tion called for concerning Tr dings for overhead and under on are not readily available	er- ground cons for reporting co	es added or a	Itered during the year.	line separately	. If actual
Line	LINE	DESIGNATION	Line Length		RTING STRUCTURE	CIRCUITS PE	
No.	From (a)	To	in Miles	Туре	Average Number per Miles	Present	Ultimate
- 4	FTR-53	(b)	(c)	(d)	(e)	(f)	(g)
	FTR-53	EAST ORANGE (ADDITIO		SP	15,0	0 2	2
_	OUC	FTR-116/29 (REMOVAL)		WP			
_		BITHLO	5.90	17	15.0	0 2	2
	SI-382 TP	WILLISTON (ADDITION)		CP	7.0	0 2	2
_	SI-382 TP	WILLISTON (REMOVAL)		WP		2	2
	AVALON	GIFFORD	7.20	P. 7	11.0	0 2	2
	AVALON	CET 148-1/2 (ADDITION)	3.55	171	11.0	0 1	1
	CET-108	CET 148-1/2 (REMOVAL)	-3.10	WP/CP		1	1
_	HOLDER	DUNNELLON TWN	5.51	CP	16.0	0 1	1
-	HDU-119	DUNNELLON	-0.03	CP			
11	HOLDER	HB-98	0.05	CP	19.0	0 1	
12	DUNNELLON TWN	DUNNELLON TWN (DDSE	31) 0.06	CP	2.0	1	
13	IB-176	HOLDER	-3.59	WP		1	1
14	10-138	DUNNELLON TWN	2.28	CP	13.0	2	2
15	IO-138	DUNNELLON TWN	-2.15	WP		1	7
16	HOLDER	CCF 66-1/2	0.05	SP	1.0	0 1	1
17	HOLDER	HOLDER (HHSB1)	0.08	CP	3.0	0 1	1
18	HOLDER	HOLDER (HHSB2)	0.07	CP	1.0	-	1
19	AP 233 SW	INDIAN PASS	-8.97	WP/CP		1	1
20	PORT ST JOE	INDIAN PASS (PSJA1)	8.95		14.0	2	2
21	PORT ST JOE	INDIAN PASS (PSJA2)	8.97		14.0	1	2
-	GH-300	HIGH SPRINGS (ADDITIO			8.0		1
-	GH-300	HIGH SPRINGS (REMOVA	~ .	1	0.0		1
	BMF-84	BMF-84A	6.78	1-12	12.0	2	2
	DUNDEE	INTERCESSION CITY (WI		SPWH	12.8	1	
	INTERCESSION CITY	DUNDEE (ICD1)	20.26		8.0	2	2
	INTERCESSION CITY	DUNDEE (ICD2)	20.33		8.0		2
-	OLDSMAR	CURLEW (ADDITION)	3.75	100	10.0		2
	OLDSMAR	CURLEW (REMOVAL)	-3.47	1.0	10.0	2	2
	AND 56A	AND 56B	0.08	7-2-3	1.0		1
	QX 139	QX 158 (ADDITION)	0.08		16.0		4
_				WP	10,0		
-	QX 139 VW 73-61	OX 158 (REMOVAL) VW 73-82 (ADDITION)	2.53		100		1
-			-2.60		10.0		
	VW 73-61	VW 73-82 (REMOVAL)	0.01	4 -		1	
	JS 209	WHITE SPRINGS			1.0		
-	BITHLO	FPL POINSETT	0.01	CP	1.0	1	
37							
38						-	
39							-
40							
41		-				1 31	
42							
43							
**	TOTAL		53.69		217 00) 47	47

	Respondent ower Corporation		This Rep (1) [X	port ls: An Original A Resubmissio	n	Date of Report (Mo, Da, Yr)	Year/	Period of Report 2010/Q4	
T TOTAL T	VII.4. 2.31 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			LINES ADDED		(Continued)	_		
Traile in	column (I) with a	er, if estimated am ppropriate footnot s from operating v	nounts are repo	orted. Include f Underground	costs of Cleari Conduit in col	ng Land and R umn (m).			
indicate	such other chara-	cteristic.							
	CONDUCT	ORS	Voltage			LINE COST			Line
Size (h)	Specification (i)	Configuration and Spacing (i)	KV (Operating) (k)	Land and Land Rights (I)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Asset Retire Costs (o)	Total (p)	No.
1272	ACSS/TW	VERTICAL	69	N/L	1,427,405	211,057	T 1	1,638,462	1
795	AAC	VERTICAL	69				-301,457	-301,457	2
1622	ACSS/TW	VERTICAL	230	972,402	4,209,980	3,307,841		8,490,223	3
954	ACSS	VERTICAL	69		1,267,413	2,552,683		3,820,096	4
954	ACSS	VERTICAL	69				-232,799	-232,799	5
2627	ACSS/TW	VERTICAL	230	2,789,654	7,565,367	2,298,992	- 1	12,654,013	6
795	AAC	VERTICAL	69		657,858	46,918		704,776	7
795	AAC	VERTICAL	69				-218,566	-218,566	8
1272	ACSS/TW	VERTICAL	69		1,622,542	1,452,207		3,074,749	9
1272	ACSS/TW	VERTICAL	69		131,809	73,620	-7,657	197,772	10
795	AAC	VERTICAL	69		468,876	51,652	-8,979	511,549	11
1272	ACSS/TW	VERTICAL	69		7,057	7,617	1-1	14,674	12
2/0	CU	VERTICAL	69				-18,679	-18,679	13
795	AAC	VERTICAL	69		1,036,321	35,061		1,071,382	14
2/0	CU	VERTICAL	69			1300	-142,737	-142,737	15
1590	ACSR	VERTICAL	230		93,711	20,455		114,166	16
2627	ACSS/TW	VERTICAL	69		169,063	81,103		250,166	
2627	ACSS/TW	VERTICAL	230		51,800	24,064		75,864	1
1/0	AAAC	VERTICAL	69				-184,761	-184,761	-
954	ACSS/TW	VERTICAL	69		2,496,541	2,126,683		4,623,224	-
954	ACSS/TW	VERTICAL	69		866,928			1,624,376	100
1272	ACSS/TW	VERTICAL	69		1,349,905			2,876,585	1
2/0	CU	VERTICAL	69	-	1,0,0,0	1,520,500	-409,106	-409,106	
1272	ACSS/TW	VERTICAL	69	113,700	7,682,613	881,191	-29,836	8,647,668	
1622	ACSS/TW	VERTICAL	230	1/21/04	3,1743,141	- 101010	-1,122,505	-1,122,505	-
2627	ACSS/TW	VERTICAL	230	3,359,972	23,522,005	8,776,519	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	35,658,496	
2627	ACCS/TW	VERTICAL	230	4,449,672	4,150,942			5,699,739	
795	ACSR	VERTICAL	115	1	1,435,661	1,559,722		2,995,383	-
4/0	ACSR	VERTICAL	115			1,555,155	-244,721	-244,721	29
1272	ACSS/TW	VERTICAL	69		94,235	49,067	-21,341	121,961	30
1272	ACSS/TW	VERTICAL	115		1,019,975		32,032	1,410,244	
500	cu	VERTICAL	115		10.55	7881.36	-150,458	-150,458	-
4/0	ACSR	VERTICAL	69	14,047	762,497	201,876	1000	978,420	
1/0	AAAC	VERTICAL	69				-44,304	-44,304	-
795	ACSR	VERTICAL	115		13,538	11,248	777	24,786	-
			230	1,782,471				1,782,471	36
		1				7.5.			37
			- 20						38
	7-0-					7			39
						1			40
				-			- 17		41
									42
	1		-		-		1		43
					7 = 1				
				9,032,246	62,104,042	27,992,770	3,137,906	95,991,152	44

	ne of Respondent This ida Power Corporation (2)	Report Is: X An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of End of 2	Report 010/Q4		
	(2)	SUBSTATIONS	11	£114 41			
3. S to fu 4. In atter	Report below the information called for concerning Substations which serve only one industrial or stree Substations with capacities of Less than 10 MVa ex Inctional character, but the number of such substate Indicate in column (b) the functional character of each inded or unattended. At the end of the page, summer mn (f).	substations of the respondent et railway customer should not keept those serving customers tions must be shown.	be listed below. with energy for resale, m	ay be grouped	LVIII		
ine	Name and Location of Substation	Change 40 h	v	VOLTAGE (In MVa)			
No.	Traine and Education of Substation	Character of Subsi	Primary	Secondary	Tertiary		
	(a)	(b)	(c)	(d)	(e)		
- 1	32ND STREET - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
2	40TH STREET - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
3	40TH STREET - COASTAL FLORIDA REGION	DIST - UNATTENDED	230.00	115.00			
4	51ST STREET - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
5	51ST STREET - COASTAL FLORIDA REGION	DIST - UNATTENDED	230,00	115.00			
6	ALDERMAN - COASTAL FLORIDA REGION	DIST - UNATTENDED	115,00	13.00			
7	ANCLOTE - COASTAL FLORIDA REGION	DIST - UNATTENDED	230.00	13.00			
8	ANCLOTE - COASTAL FLORIDA REGION	DIST - UNATTENDED	230.00	21.00			
9	BAYBORO - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.09			
10	BAYVIEW - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
11	BAYWAY - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
12	BELLEAIR - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
13	BROOKER CREEK - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
14	BROOKSVILLE - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	69.00	12.00		
15	BROOKSVILLE - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	69.00	7.00		
16	BROOKSVILLE - COASTAL FLORIDA REGION	DIST - UNATTENDED	115,00	13.00	13.00		
17	BROOKSVILLE ROCK - COASTAL FLORIDA REGION	DIST - UNATTENDED	67.00	2.40	10.00		
18	BROOKSVILLE ROCK - COASTAL FLORIDA REGION		69.00	4.16			
19	BUSHNELL EAST - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
-	CAMPS SECTION 7 MINE-COASTAL FLORIDA REGIO		69.00	4.00	_		
	CENTER HILL - COASTAL FLORIDA REGION	DIST - UNATTENDED	67.00	13.00			
	CENTRAL PLAZA - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
_	CLEARWATER - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
1	CONSOLIDATED ROCK - COASTAL FLORIDA REGIO	The same of the same of the same	66.00	0.44			
	CROSS BAYOU - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
	CROSSROADS - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.09	_		
27		DIST - UNATTENDED	115.00	13.00			
-	DENHAM - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
_	DISSTON - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	69.00			
	DISSTON - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
_	DUNEDIN - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	_		
	EAST CLEARWATER - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	69.00	14.00		
-	EAST CLEARWATER - COASTAL FLORIDA REGION	7 - 5-7 - 5-4 - 5-4 - 5-4	230.00	115.00	(9.00		
_	EAST CLEARWATER - COASTAL FLORIDA REGION	DIST - UNATTENDED	230.00	69.00			
	EAST CLEARWATER - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
	ELFERS -COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
	FLORAL CITY - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	13.00			
	FLORA-MAR - COASTAL FLORIDA REGION	DIST - UNATTENDED	115.00	13.00			
	FLORIDA ROCK - COASTAL FLORIDA REGION	DIST - UNATTENDED	69.00	2.40			
100	FLORIDA ROCK - COASTL FLORIDA REGION	DIST- UNATTENDED	69 00	4.16			
40	FLORIDA ROCK - COASTE FLORIDA REGION	DIST- UNATTENDED	00 69	4.10			

	of Respondent This R (1) [the Power Corporation (2) [eport Is: X An Original A Resubmission SUBSTATIONS	Date of Report (Mo, Da, Yr)	Year/Period of I End of 20	Report 10/Q4
2 S 3 S to ful 4. Ir atter	eport below the information called for concerning substations which serve only one industrial or street ubstations with capacities of Less than 10 MVa exceptional character, but the number of such substational character, but the functional character of each ded or unattended. At the end of the page, summer (f).	ubstations of the responde railway customer should neept those serving custome ons must be shown.	or be listed below. Its with energy for resale, m whether transmission or dis	ay be grouped	nether
Line	Name and Location of Substation	Character of Su	bstation	OLTAGE (In MV	
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	G.E. PINELLAS - COASTAL FLORIDA REGION	DIST - UNATTENDE		-	
	GATEWAY - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	13.00	1500
-	HAMMOCK - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	4.00	
4	HAMMOCK - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.00	4.16	
	HERNANDO AIRPORT - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	12.47	
-	HIGHLANDS - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.0	13.00	
7	HIGGINS PLANT - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	13.00	
8	KENNETH CITY - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115,0	13.00	
9	LAND-O-LAKES - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.0	13.00	
10	LARGO - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	69.00	
11	LARGO - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	69.00	13.00
12	LARGO - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	69.00	5.00
13	LARGO - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.0	13.00	
14	MAXIMO - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	
15	NEW PORT RICHEY - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	
16	NORTHEAST - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230,0	115.00	15.00
17	NORTHEAST - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.09	
18	OAKHURST - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.0	13,00	
19	PALM HARBOR - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	69.00	14.00
20	PALM HARBOR - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.0	13.00	
21	PASADENA - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	115,00	
22	PASADENA - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	
23	PILSBURY - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	
24	PINELLAS WELL FIELD - COASTAL FLORIDA REGIO	N DIST - UNATTENDE	D 69.0	4.00	
25	PORT RICHEY WEST - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	
26	SAFETY HARBOR - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.09	
27	SEMINOLE - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	69.00	
28	SEMINOLE - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69,0	13.09	
29	SEVEN SPRINGS - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	
30	SEVEN SPRINGS - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.0	115.00	
31	SIXTEENTH ST COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	C 50 == 1
32	STARKEY ROAD - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.0	13.00	
33	TANGERINE - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	13.00	8.00
34	TARPON SPRINGS - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.0	69.00	
35	TARPON SPRINGS - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	13.00	
36	TAYLOR AVE COASTAL FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
37	TRI-CITY - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	13.00	
38	TRILBY - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 67.00	13.09	
39	ULMERTON - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 230.00	115 00	14.00
40	ULMERTON - COASTAL FLORIDA REGION	DIST - UNATTENDE	D 115.00	13.00	1 1 11

	1.61	Report Is:	Date of Report	Year/Period o	f Report
Flori	ida Power Corporation (1)	X An Original A Resubmission	(Mo, Da, Yr)		010/Q4
		SUBSTATIONS			
3. S to fu 4. In atter	Report below the information called for concerning Substations which serve only one industrial or stree Substations with capacities of Less than 10 MVa ex inctional character, but the number of such substated indicate in column (b) the functional character of ea inded or unattended. At the end of the page, summer (f).	et railway customer should re scept those serving custome tions must be shown. sch substation, designating	not be listed below. ers with energy for resale, n	nay be grouped	hother
ine	Name and Location of Substation	Character of Su	hetation	OLTAGE (In MV	/a)
No.		Onaracter of Sc	Primary	Secondary	Tertiary
- 4	(a) ULMERTON WEST - COASTAL FLORIDA REGION	(b)	(c)	(d)	(e)
2	VINOY - COASTAL FLORIDA REGION	DIST - UNATTENDE		1	
3	WALSINGHAM - COASTAL FLORIDA REGION	DIST - UNATTENDE			
4	ZEPHYRHILLS - COASTAL FLORIDA REGION	DIST - UNATTENDE	2.77		
5	ZEPHYRHILLS NORTH - COASTAL FLORIDA REGION				
6	ZEPHYRHILLS NORTH - COASTAL FLORIDA REGIO	Pier Stiff (PERIOR)	3333		
7	ZEPHYRHILLS NORTH - COASTAL FLORIDA REGIO	7.07			
8	ZET TITATILES NORTH - GOASTAL TEORIDA REGIO	UIST-UNATTENDE	D 230.00	115.00	
9					
10	ALACHUA - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
		DIST - UNATTENDE			
_	ARCHER - NORTHERN FLORIDA REGION	DIST - UNATTENDE			
13	ARCHER - NORTHERN FLORIDA REGION	DIST - UNATTENDE			
14	BEACON HILL - NORTHERN FLORIDA REGION	DIST - UNATTENDE			
-	BEVILLES CORNER - NORTHERN FLORIDA REGION	10 (1111)			
16	CARRABELLE - NORTHERN FLORIDA REGION	DIST - UNATTENDE			
17	CARRABELLE BEACH - NORTHERN FLORIDA REGIO			137.02	
18	CRAWFORDVILLE - NORTHERN FLORIDA REGION	DIST - UNATTENDE	9000		12,0
19	CRAWFORDVILLE - NORTHERN FLORIDA REGION	DIST - UNATTENDE	10.000		_150
20	CROSS CITY - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.09	
	EAST POINT - NORTHERN FLORIDA REGION	DIST - UNATTENDE			
22	FOLEY - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
23	FORT WHITE - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 230,00	69.00	
24	FORT WHITE - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 115,00	69.00	4,0
25	FORT WHITE - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
26	G.E. ALACHUA - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
27	GAINESVILLE - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	25.00	
28	GEORGIA PACIFIC - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
29	HIGH SPRINGS - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
30	HIGH SPRINGS - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	7.20	
31	HULL ROAD - NORTHERN FLORIDA REGION	DIST - UNATTENDE	D 69.00	13.00	
22	INDIAN DASS NORTHERN ELORIDA REGION	DIST - UNATTENDE	69.00	13.00	

DIST - UNATTENDED

115.00

69.00

69.00

69.00

115.00

69.00

230.00

69.00

69.00

13.00

13.00

13.00

13.00

13.00

69.00

13.00

7.00

37

33 JASPER - NORTHERN FLORIDA REGION

34 JASPER - NORTHERN FLORIDA REGION

35 JENNINGS - NORTHERN FLORIDA REGION

36 LURAVILLE -NORTHERN FLORIDA REGION

MADISON - NORTHERN FLORIDA REGION

38 MONTICELLO - NORTHERN FLORIDA REGION

39 NEWBERRY - NORTHERN FLORIDA REGION

40 NEWBERRY - NORTHERN FLORIDA REGION

		Original	Date of Report (Mo, Da, Yr)	Year/Period of End of 20	Report 10/Q4
FIOUG	da Power Corporation (2) A R	esubmission SUBSTATIONS	1.		_
2. S 3. S to fur 4. In atter	eport below the information called for concerning substatubstations which serve only one industrial or street railwaubstations with capacities of Less than 10 MVa except the actional character, but the number of such substations midicate in column (b) the functional character of each substated or unattended. At the end of the page, summarize amn (f).	ions of the respondent as by customer should not be ose serving customers wi ust be shown. station, designating wheth	th energy for resale, ma ner transmission or distr	ibution and wh	nether
Line			V	OLTAGE (In MV	(a)
No.	Name and Location of Substation (a)	Character of Substati	Primary (c)	Secondary (d)	Tertiary (e)
1	O'BRIEN - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69,00	13.00	
2	OCCIDENTAL #1 - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	4.00	
3	OCCIDENTAL #1 - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	7.20	
4	OCCIDENTAL #2 - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	4.16	
5	OCCIDENTAL #3 - NORTHERN FLORIDA REGION	DIST - UNATTENDED	120.00	4.16	
6	OCCIDENTAL SWIFT CREEK#1-NORTHERN FLORIDA	DIST - UNATTENDED	115,00	4.00	r 21
7	OCCIDENTAL SWIFT CREEK #1 - NORTHERN FLORIDA	DIST - UNATTENDED	115.00	25.00	
8	OCCIDENTAL SWIFT CREEK#2-NORTHERN FLORIDA	DIST - UNATTENDED	115.00	25.00	
9	OCCIDENTAL SWIFT CREEK#2-NORTHERN FLORIDA	DIST - UNATTENDED	115.00	13.00	
10	OCHLOCKONEE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69 00	13 00	
11	PERRY - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230,00	69.00	14.00
12	PERRY - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
13	PERRY NORTH - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
14	PORT ST JOE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	69.00	
15	PORT ST. JOE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
16	PORT ST. JOE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	69.00	12.00
17	RIVER JUNCTION - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
18	SOPCHOPPY - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
19	ST, GEORGE ISLAND - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13,00	
20	ST, MARKS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13,00	
21	SUTTERS CREEK - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
22	SUWANNEE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
23	TRENTON - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
24	UNIVERSITY OF FLORIDA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	22.90	
25	UNIVERSITY OF FLORIDA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.70	
26	WAUKEENAH - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
27	WHITE SPRINGS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
28	WILLISTON - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
29		1 7 - 4 7 7 7 7			
30	ADAMS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	4
31	ALAFAYA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
32	ALTAMONTE SPRINGS - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230,00	69,00	
33	ALTAMONTE SPRINGS - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13,00	
-	APOPKA SOUTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
	BARBERVILLE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,00	13.00	
	BAY RIDGE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00		h
	BELLEVIEW - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00		
-	BEVERLY HILLS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00		
100	CASSADAGA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.00		
40	CASSELBERRY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,00	13.00	

	da i owei Colporation	Original (M	ite of Report o, Da, Yr)	Year/Period of	
	(2) A	7.555,755,755,755	1	End of 20	010/Q4
1 5	Poport holou the information - U. 16	SUBSTATIONS			
3. S to fu 4. Ir atter	Report below the information called for concerning substa- substations which serve only one industrial or street railways and the capacities of Less than 10 MVa except to substations with capacities of Less than 10 MVa except to nctional character, but the number of such substations re- ndicate in column (b) the functional character of each suinded or unattended. At the end of the page, summarize mn (f).	ay customer should not be lis hose serving customers with nust be shown.	sted below. energy for resale, many	ay be grouped	
ine	Name and Location of Substation	Character of Substation	V	OLTAGE (In MV	a)
No.	Traine and Education of Substation	Character of Substation	Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	The second is the second in th	DIST - UNATTENDED	69.00	13.00	
2	110000000000000000000000000000000000000	DIST - UNATTENDED	115,00	13.00	
-	CLARCONA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
4	CLERMONT - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
5	COLEMAN - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
-	CRYSTAL RIVER NORTH -NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
7	CRYSTAL RIVER SOUTH - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
8	DELAND - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
9	PINE RIDGE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
10	DELAND EAST - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
11	DELTONA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	69.00	
12	DELTONA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
13	DELTONA EAST - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
14	DOUGLAS AVENUE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
15	DUNNELLON TOWN - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
16	EAGLENEST - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
17	EATONVILLE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
18	ECON - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	13.00	
19	EUSTIS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
20	EUSTIS SOUTH - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
21	FERN PARK - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13,00	
22	GROVELAND - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
23	HOLDER - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	115.00	
24	HOLDER - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	69.00	13.0
25	HOLDER - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
26	HOMOSASSA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
27	HOWEY - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69 00	13.00	
-	INGLIS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	69.00	
	INGLIS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
	INVERNESS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	69,00	7.0
	INVERNESS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
	KELLER ROAD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
33	KELLY PARK - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
34		DIST - UNATTENDED	69.00	13,00	
35	LAKE ALOMA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
36	LAKE EMMA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	13.00	
37	LAKE HELEN - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.00	13.00	
	LAKE WEIR - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
				2020	
	LEBANON - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	

	of Respondent	Original esubmission	Date of Report (Mo, Da, Yr)	Year/Period of End of 20	110/Q4
		SUBSTATIONS			
2. Su 3. Su to fur 4. In atten	eport below the information called for concerning substatubstations which serve only one industrial or street railway abstations with capacities of Less than 10 MVa except the actional character, but the number of such substations midicate in column (b) the functional character of each subded or unattended. At the end of the page, summarize and (f).	y customer should not ose serving customers ust be shown station, designating wh	with energy for resale, n	nay be grouped stribution and w	hether
Line				VOLTAGE (In MV	/a)
No.	Name and Location of Substation (a)	Character of Subs	Primary (c)	Secondary (d)	Tertiary (e)
1	LOCKHART - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.0	13.00	
2	LOCKWOOD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	00 13.00	
3	LONGWOOD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	13.00	
	MAITLAND - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	13,00	
	MARICAMP - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	13.00	
6	MARTIN - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	13.00	100
7	MCINTOSH - NORTHERN FLORIDA REGION	DIST - UNATTENDED	67.0	13.00	
8	MINNEOLA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	00 13.00	
9	MONTVERDE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	13.00	
10	MOUNT DORA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	67	13.00	
11	MYRTLE LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230	00 13.00	
12	NORTH LONGWOOD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.	69.00	
13	NORTH LONGWOOD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.	00 13,00	
14	OCALA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.1	00 13.00	
15	OCOEE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	13.00	
16	OKAHUMPKA - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
17	ORANGE BLOSSOM - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,	13.00	
18	ORANGE CITY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230	00 115.00	14.0
19	ORANGE CITY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.	00 13.00	
20	OVIEDO - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
21	PIEDMONT - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230	69.00	14.0
22	PIEDMONT - NORTHERN FLORIDA REGION	DIST - UNATTENDED	67.	00 13.00	
23	PLYMOUTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
24	PLYMOUTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 14.00	
25	RAINBOW SPRINGS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.	13.00	
26	REDDICK - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69.	13.00	
27	SANTOS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69,	00 13.00	
28	SILVER SPRINGS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	230.	69.00	
29	SILVER SPRINGS - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69	13.00	-
30	SILVER SPRINGS SHORES - NORTHERN FLORIDA REGIO	N DIST - UNATTENDED	69.	00 13.00	
31	SPRING LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,	13:00	
32	SPRING LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.		
33	TROPIC TERRACE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115		_
34	TURNER PLANT - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115		7.0
35	TURNER PLANT - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67		
36	TWIN COUNTY RANCH - NORTHERN FLORIDA REGION	DIST - UNATTENDED	115.0		
37	UNIV OF CENTRAL FL - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67.		
-	UNIV OF CNTL FL NORTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67		
-	UMATILLA - NORTHERN FLORIDA REGION WEIRSDALE - NORTHERN FLORIDA REGION	DIST - UNATTENDED	69		

		t Is: n Original Resubmission	Date of (Mo, Da	Report (Yr)	Year/Period of 2	Report 010/Q4
		SUBSTATIONS				
3. S to fu 4. It atter	Report below the information called for concerning substations which serve only one industrial or street rails substations which serve only one industrial or street rails substations with capacities of Less than 10 MVa except transfer on the substations of such substations randicate in column (b) the functional character of each sunded or unattended. At the end of the page, summarize mn (f).	yay customer sho hose serving customst be shown.	ould not be listed to stomers with energon	pelow. gy for resale, ma	y be grouped	A - 16
ine	New York Control of Co	1	2.6.2.2.2.3	Vo	DLTAGE (In M)	/a)
No.	Name and Location of Substation	Character	r of Substation	Primary	Secondary	
	(a)		(b)	(c)	(d)	Tertiary (e)
. 1	WEKIVA - SOUTHERN FLORIDA REGION	DIST - UNATTE		230.00	13.00	(0)
2	WELCH ROAD - NORTHERN FLORIDA REGION	DIST - UNATTE	ENDED	230.00	13.00	
3	WEST CHAPMAN - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
4	WILDWOOD CITY - NORTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
5	WINTER GARDEN - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
6	WINTER GARDEN CITRUS - SOUTHERN FLORIDA REGION	The state of the s		66.00	12.47	
7	WINTER GARDEN CITRUS#2 - SOUTHERN FLORIDA	DIST - UNATTE	200	13.00	0.24	
8	WINTER GARDEN CITRUS#2 - SOUTHERN FLORIDA	DIST - UNATTE	P. C. F. E.	13.00	0.48	
9	WINTER PARK - SOUTHERN FLORIDA REGION	DIST - UNATTE		69.00	13.00	
10	WINTER PARK EAST - SOUTHERN FLORIDA REGION	DIST - UNATTE		230.00	69.00	14.00
11	WINTER PARK EAST - SOUTHERN FLORIDA REGION	DIST - UNATTE		230.00	13.00	14.00
12	WINTER SPRINGS - SOUTHERN FLORIDA REGION	DIST - UNATTE		230.00	69.00	13.00
13	WINTER SPRINGS - SOUTHERN FLORIDA REGION	DIST - UNATTE		69.00		13.00
14	WOODSMERE - SOUTHERN FLORIDA REGION				13.00	
		DIST - UNATTE		230.00	69.00	
15	WOODSMERE - SOUTHERN FLORIDA REGION	DIST - UNATTE		69,00	13.00	
16		DIST - UNATTE	1,465-0	69.00	13.00	
17	ZUBER - NORTHERN FLORIDA REGION	DIST - UNATTE	NDED	69.00	13.00	
18					10.00	
_	AGRICOLA #4 - SOUTHERN FLORIDA REGION	DIST - UNATTE		69.00	13.00	
	ARBUCKLE CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTE		69.00	13,00	
	AVON PARK - SOUTHERN FLORIDA REGION	DIST - UNATTE		69 00	13.00	1 1 1
	AVON PARK - SOUTHERN FLORIDA REGION	DIST - UNATTE		230.00	69.00	
-	AVON PARK NORTH - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
24	BABSON PARK - SOUTHERN FLORIDA REGION	DIST - UNATTE		69.00	13.00	
25	BARNUM CITY - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
26	BAY HILL - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69 00	13.00	
27	BITHLO - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	67.00	13.00	
28	BITHLO - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	230.00	69.00	
29	BOGGY MARSH - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
30	BONNET CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
	CABBAGE ISLAND - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
32	CANOE CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	230,00	13,00	4.00
33	CELEBRATION - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	67.00	13.00	
	CENTRAL PARK - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
35	CHAMPIONS GATE - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
36	CITRUSVILLE - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
37	COLONIAL - SOUTHERN FLORIDA REGION	DIST-UNATTE	NDED	69.00	13.00	
38	CONWAY - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
39	COUNTRY OAKS - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69.00	13.00	
40	CROOKED LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTE	ENDED	69 00	13.00	

		Original (N Resubmission	to Do Vel	Year/Period of End of 20	Report 10/Q4
		SUBSTATIONS		_	
 Sto fur In atten 	eport below the information called for concerning substatubstations which serve only one industrial or street railwubstations with capacities of Less than 10 MVa except the inctional character, but the number of such substations redicate in column (b) the functional character of each suded or unattended. At the end of the page, summarizemn (f).	hay customer should not be the hose serving customers with nust be shown.	energy for resale, ma er transmission or distri	bution and wh	nether
T			V	OLTAGE (In MV	(a)
Line No	Name and Location of Substation (a)	Character of Substatio (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	CROWN POINT - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
2	CURRY FORD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	13.00	T. C.
3	CYPRESSWOOD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
4	DACO - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	25.00	
5	DAVENPORT - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
	DESOTO CITY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
7	DINNER LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
8	DUNDEE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13,00	
9		DIST - UNATTENDED	230,00	69.00	
10	EAST LAKE WALES - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67.00	13.00	In a
11	EAST ORANGE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
12	FISHEATING CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	69.00	8.0
	FISHEATING CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
14	FORT MEADE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	69.00	14.0
15	FORT MEADE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
16	FOUR CORNERS - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
17	FROSTPROOF - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
18	HAINES CITY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
19	HEMPLE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,00	13.00	
20	HOLOPAW - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	25.00	1
21	HORSE CREEK #2 - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	4.00	
22	HUNTERS CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
23	INTERNATIONAL DRIVE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	13.00	
24	ISLEWORTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
25	LAKE BRYAN - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.00	69.00	14.0
26	LAKE BRYAN - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
27	LAKE LUNTZ - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
28	LAKE MARION - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67.00	13.00	
29	LAKE OF THE HILLS - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
30	LAKE PLACID - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
31	LAKE PLACID NORTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
32	LAKE WALES - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
33	LAKE WILSON - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
34		DIST - UNATTENDED	69.00	13.00	1
	LEISURE LAKES - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
	LITTLE PAYNE CREEK#1-SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	25.00	
	LITTLE PAYNE CREEK#2-SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	25.00	
-	MAGNOLIA RANCH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13.00	
-	MARLEY ROAD - SOUTHERN FLORIDA REGION	DIST- UNATTENDED	69.00	-	
40	MEADOW WOODS EAST - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.00	13 00	

100	e of Respondent This Report ida Power Corporation (1) X An	ls: Original	Date of Report (Mo, Da, Yr)	Year/Period	of Report
, 101		Resubmission	//	End of	2010/Q4
4 F	Secretary and the secretary an	SUBSTATIONS			
3. S to fu 4. In atter	Report below the information called for concerning substations which serve only one industrial or street railwas substations with capacities of Less than 10 MVa except the nctional character, but the number of such substations midicate in column (b) the functional character of each subsided or unattended. At the end of the page, summarize a mn (f).	ose serving customer ust be shown.	of be listed below. S with energy for resale,	may be groupe	TA CINC
ine	Name and Location of Substation		-Augs	VOLTAGE (In M	IVa)
No.	Name and Location of Substation	Character of Sub	station Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	MEADOWS WOODS SOUTH-SOUTHERN FLORIDA REGION		230.	00 69.00	
2	MEADOWS WOODS SOUTH-SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
3	MIDWAY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
4	MULBERRY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 4.00	
5	NARCOOSEE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
6	NORALYN #1 - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67.	00 13,00	
7	NORALYN #1 - SOUTHERN FLORIDA REGION	DIST- UNATTENDED	69.	00 13.09	
8	NORALYN #1 - SOUTHERN FLORIDA REGION	DIST- UNATTENDED	69,	00 4.16	
9	NORALYN #2 - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	66.	00 2.40	
10	ODESSA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
11	ORANGEWOOD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
12	PARKWAY - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13,00	
13	PEMBROKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
14	PINECASTLE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67.	00 13.09	
15	POINCIANA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
16	POINCIANA NORTH - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13,00	
17	REEDY LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
18	RIO PINAR - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.	00 69.00	14.00
19	RIO PINAR - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
20	SAND LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
21	SAND MOUNTAIN - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
22	SEBRING EAST - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	13.00	
23	SHINGLE CREEK - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,	00 13.00	
24	SKY LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.	69.00	13.00
25	SKY LAKE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
26	SOUTH BARTOW - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
27	SOUTH FORT MEADE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.	00 25.00	
28	SOUTH FORT MEADE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	115.	00 7.20	
29	SUNFLOWER - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
30	SUN'N LAKES - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
31	TAFT - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13,00	
32	TAUNTON RD - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	13.00	1
33	VINELAND - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
34	WAUCHULA - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
35	WEST DAVENPORT - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
36	WEST LAKE WALES - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.	69.00	13.00
37	WEST LAKE WALES - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69,	00 13,00	
38	WESTRIDGE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	00 13.00	
39	WEWAHOOTEE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	13.	00 4.00	
40	WEWAHOOTEE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.	13.09	

	to of Respondent that Power Corporation This Re (1) X (2)	port Is JAn Original JA Resubmission SUBSTATIONS	Date of Report (Mo, Da, Yr)	Year/Period of f End of 20	Report 10/Q4
 Si Si Io fur In atternal 	eport below the information called for concerning substations which serve only one industrial or street results to such capacities of Less than 10 MVa excenctional character, but the number of such substational character of the functional character of each of the page, summaring (f).	ostations of the responden ailway customer should no pt those serving customer as must be shown.	s with energy for resale, mether transmission or dis	ay be grouped tribution and wh	nether
Line		he work on the d		VOLTAGE (In MV	(a)
No.	Name and Location of Substation (a)	Character of Sub (b)	Primary (c)	Secondary (d)	Tertiary (e)
- 1	WHIDDEN CREEK #1 - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	67.0		
2	WINDERMERE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	230.0	0 69.00	
3	WINDERMERE - SOUTHERN FLORIDA REGION	DIST - UNATTENDED	69.0	0 13.00	
4				1	4
5	TOTAL DISTRIBUTION		37301.0	0 8096,45	336.00
6				1.40	
7	BROOKRIDGE - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 512.0	0 230.00	14.00
8	BROOKRIDGE - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 230.0	0 115.00	
9	BROOKSVILLE WEST - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 230.0	0 115.00	
10	HIGGINS PLANT - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 230.0	0 115.00	14.00
11	HUDSON - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 230.0	0 115.00	-
12	HUDSON - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 230 0	0 115.00	7.20
13	LAKE TARPON - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 512.0	0 230.00	14.00
14	NEW RIVER - COASTAL FLORIDA REGION	TRANS - UNATTEND	ED 115,0	69.00	
15					
16	BRONSON - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 230.0	69.00	
17	DRIFTON - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 115.0	69.00	5.00
18	GINNIE - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 230.0	69.00	
19	GUMBAY - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 230.0	69.00	
- 0-	HAVANA - NORTHERN FLORIDA REGION	TRANS - UNATTEND	24.2	74	
21	IDYLWILD - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 138.0	69.00	12.00
22	QUINCY - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 115.0	69.00	4.00
23	SUWANNEE 230 KV - NORTHERN FLORIDA REGION	TRANS - UNATTEND	DED 230,0	115.00	14.00
24	TALLAHASSEE - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 115.0	69.00	8.00
25	WILCOX - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 230.0	69.00	
26	LIBERTY - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 115.0	69.00	
27	ANDERSEN - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 230.0	69.00	14.00
28		TRANS - UNATTEND			33.00
29		TRANS - UNATTEND			15.00
	CAMP LAKE - NORTHERN FLORIDA REGION	TRANS - UNATTEND			-
31		TRANS - UNATTEND			14.00
	CENTRAL FLORIDA - NORTHERN FLORIDA REGION	TRANS - UNATTEND			2.23
33		TRANS - UNATTEND		11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14.00
34					
	DALLAS - NORTHERN FLORIDA REGION	TRANS - UNATTEND		1	
36		TRANS - UNATTEND			02.22
37		TRANS - UNATTEND			15.00
38		TRANS - UNATTEND			
	MARTIN WEST - NORTHERN FLORIDA REGION	TRANS - UNATTEND			
40	ROSS PRAIRIE - NORTHERN FLORIDA REGION	TRANS - UNATTEND	ED 230.0	0 69.00	

Nan	ne of Respondent	This I	Report Is:				
100	ida Power Corporation	(1)	X An Original A Resubmission	Date of Report (Mo, Da, Yr)		Year/Period of 2	Report 010/Q4
3. S to fu 4. In	Report below the information called for concern substations which serve only one industrial or substations with capacities of Less than 10 MV inctional character, but the number of such substation in column (b) the functional character of the page, summer (f)	a exc ostation	railway customer should no cept those serving customer ons must be shown.	ot be listed below. 's with energy for	resale, ma	ay be grouped	6000
colu	mn (f).	2,1111.10	ance decording to function t	ne capacities repo	orted for tr	ne individual s	tations in
Line No.	Name and Location of Substation		Character of Sub	estation		OLTAGE (In MV	
	(a)		(6)	F	Primary	Secondary	Tertiary
1	SORRENTO - NORTHERN FLORIDA REGION		(b) TRANS - UNATTENDI	-D	(c) 230.00	(d) 69.00	(e)
2	Martin Paris Comment	_	777 818 8 8 8 8 1 8 1 8 1 8 1		230.00	09,00	
3	AVALON - SOUTHERN FLORIDA REGION	_	TRANS - UNATTENDE	D	230.00	69.00	
4	BARCOLA - SOUTHERN FLORIDA REGION		TRANS - UNATTENDE		230.00	69.00	
5	GIFFORD - SOUTHERN FLORIDA REGION		TRANS - UNATTENDE		230.00	69.00	
6	GRIFFIN - SOUTHERN FLORIDA REGION	-	TRANS - UNATTENDE		230.00	115.00	13.00
7	INTERCESSION CITY - SOUTHERN FLORIDA RE	GION			230.00	69.00	73.00
8	INTERCESSION CITY - SOUTHERN FLORIDA RE	200		V-12	230,00	69.00	13.00
9	KATHLEEN - SOUTHERN FLORIDA REGION	-	TRANS - UNATTENDE		512.00	230.00	14.00
10	NORTH BARTOW - SOUTHERN FLORIDA REGIO	N	TRANS - UNATTENDE		230.00	69.00	14.00
11	SOUTH POLK - SOUTHERN FLORIDA REGION		TRANS - UNATTENDE		230.00	115.00	
12	VANDOLAH - SOUTHERN FLORIDA REGION	_	TRANS - UNATTENDE	D	230.00	69.00	23.00
13			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1,00,00	
14	TOTAL TRANSMISSION		E		10236.00	4092.00	260.20
15							770770
16							
17							
18							
19							
20							
21							
22						-	
23							
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							

Name of Respondent		This Report Is	s: Original	Date of Rep (Mo, Da, Yr		or/Period of Report of 2010/Q4	
Florida Power Corporation		(2) A R	esubmission	1.1			-
		SUBS	TATIONS (Continued)	- History condo	acore atc. and a	uviliany equinme	ent fo
5. Show in columns (I), (j) increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annual of co-owner or other party affected in respondent's be	or major items of ed by the respondent. al rent. For any sub	quipment leased For any substati ostation or equipment of expenses	from others, jointly on or equipment op- ment operated other or other accounting	owned with other perated under lear than by reason between the pa	ers, or operated of ase, give name of of sole ownershi arties, and state a	therwise than by f lessor, date an ip or lease, give mounts and acc	d name
Capacity of Substation	Number of	Number of	CONVER	SION APPARATU	IS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Eq. (i)		Number of Units	Total Capacity (In MVa) (k)	No
(f) 60	(g) 2	(h)	(V		- V	V.	
60	2						10
250	1						1
80	2						
300	1						
90	3						
100	2						
12	2						
60	2						
100	2						1
40	1						1
80	2						1
60	2						1
150	1						1
100	1					1	1
60	2						1
11	3		1				1 1
9	3		1			1	1
12	1						2
18	4		1				2
13	3		1			-	2
60	2				-	-	2
120	4		3		1	-	2
150	3		9				2
80	2		-				1 2
110	3						2
90	3		-				2
150	1						1 2
80	2						- 3
60	3				1		3
200	1						3
200	1						3
250	1						3
150	3					0.0	3
100	2						3
13	3		1				3
100	2						3
5	3		1			100	3
5	3		1				4

Name of Respondent Florida Power Corporation			ubmission	Date of Report (Mo, Da, Yr)	Year/Period of Repo	
 Show in columns (I), (increasing capacity. Designate substations reason of sole ownership period of lease, and annual color-owner or other party affected in respondent's total 	or major items of e by the respondent. all rent. For any sul , explain basis of sl	quipment such as re quipment leased fro For any substation bstation or equipmentaring expenses or	om others, jointly of or equipment open of operated other	owned with others, or operated under lease, give than by reason of sole	perated otherwise than be name of lessor, date ar ownership or lease, give	y nd name
Capacity of Substation	Number of	Number of	CONVERS	ION APPARATUS AND S	PECIAL EQUIDMENT	la con
(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equ	ipment Number	of Units Total Capacity (In MVa)	Line No.
40	2	(11)	(i)		(k)	1
90	3		_			2
20	1					3
19	2					4
30	1					5
80	2					6
170	2					7
60	2					8
30	1					.9
200	1					10
200	1					11
200	1					12
100	2					13
150	3					14
60	2					15
600	2					16
100	2					17
90	3					18
250	1					19
60	2					20
250	1					21
80	2					22
100	2					23
5	3	1				24
90	3					25
80	.2					26
250	1					27
100	2					28 29
60	2					30
750	3					31
80	2					32
30	1		-			33
150	1					34
100	2					35
80	2					36
60	2					37
9	3	1				38
450	2					39
100	2					40

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Origi (2) A Result	nal (Mo, D omission //		r/Period of Report of2010/Q4	
increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annuation appears of other parts.	or major items of ending the respondent. For any subsequents of states of st	quipment such as rot quipment leased from For any substation postation or equipment paring expenses or or	nothers, jointly owned with or equipment operated und to operated other than by rether accounting between the whether lessor, co-owner,	others, or operated o er lease, give name of ason of sole ownershi re parties, and state a	therwise than by lessor, date and p or lease, give mounts and acc	d name ounts
Capacity of Substation	Number of	Number of	CONVERSION APPAI	RATUS AND SPECIAL E		Line
(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equipment (i)	Number of Units	Total Capacity (In MVa) (k)	No.
80	2					1
100	2					2
100	2					3
80	2					4
250	1					5
60	2					6
300	1					7
						8
						9
13	3	1		1 - 3 1		10
13	3	- 1				11
150	1			-/		12
18	6	2				13
60	2					14
20	1					15
14	3	1				16
10	3	1				17
100	1	10000				18
14	.3	1				19
10	3	4				20
10	3	1				21
40	2					22
100	1					23
75	1					24
5	3	1				25
20	1					26
30	1					27
10	-3	1				28
9	1					29
10	1	1		1 1 2 2		-30
19	2					31
10	3	1				32
60	1					33
13	3	1				34
5	3	1				35
9	3	1				36
40	2					37
40	2					38
100	1					39
11	3					40

Show in columns (I), (increasing capacity.			submission	11	End of 2010/Q	4
Designate substations reason of sole ownership.	or major items of e	quipment such as	from others injutty	rectifiers, condensers, e	possind albassis at the state	
reason of sole ownership period of lease, and annu of co-owner or other party affected in respondent's b	y, explain basis of s	ostation or equipm haring expenses o	ent operated other	r than by reason of sole	ownership or lease, give	name
Capacity of Substation	Number of	Number of	CONVER	SION APPARATUS AND S	PECIAL FOLUDATAIT	Tree
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Eq		r of Units Total Capacity	Line No.
(f)	(g)	(h)	(i)		(In MVa)	1.10.
5	3	1			(j) (k)	1
50	1					2
50	- 1					3
40	2					4
13	1					5
40	2					6
25	-1					7
25	1	6				8
30	1					9
28	4	1				10
250	2					11
40	2					12
20	1					13
100	1					14
20	1					15
100	1					16
21	3	1				17
9	1					18
20	1					19
.13	3	- 1				20
21	2					21
20	1					22
12	3	1				23
90	3			11112		24
60	1					25
9	-1					26
21	4	1				27
21	2					28 29
20						30
20	1					31
60 300	2					32
100	2					33
90	3					34
40	3		_			35
40	2					36
100	2					37
60	2					38
60	2					39
130	3					40
				1		1

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Origina (2) A Resubm	(Mo, D	- V-1	ar/Period of Report of 2010/Q4	
Tollige College		Acres de la constante de la co	NS (Continued)			
ncreasing capacity. 3. Designate substations reason of sole ownership period of lease, and annual feet as a ways of allowing and a second solutions.	or major items of ed by the respondent. al rent. For any sub	uipment such as rotar quipment leased from For any substation or ostation or equipment	others, jointly owned with equipment operated under operated other than by rea her accounting between the hether lessor, co-owner, o	others, or operated or er lease, give name of ason of sole ownersh e parties, and state a	therwise than by f lessor, date an ip or lease, give mounts and acc	d nam ount
Capacity of Substation	Number of	Number of	CONVERSION APPAR	ATUS AND SPECIAL E		Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment (i)	Number of Units	Total Capacity (In MVa) (k)	No
(f) 19	(g) 2	(h)		- 0/	- 14/	
50	2					
90	3					1
	2				-	
60	2				-	
19	3	4				+
9	3	1			-	
100	2				-	
30	1					+
90	3					1
75	1					
130	3					
90	3					
60	2					+
40	2					
21	2					
90	3				7	
100	2					
60	2					
63	2					1 3
30	1					1
40	2					1
250	1					13
550	2					1
40	2					
20	- 1					13
13	3	1				1 3
100	1					1 3
11	1					
160	2					-
60	2					-
60	2					-
11	1					
40	2					
50	2					
100	2					
55	2					
21	2					7
10	3	1				173
40	2					14
1						

Name of Respondent		This Report Is:	dadaaa	Date of Report	Year/Period of Repo	ort
Florida Power Corporation			submission	(Mo, Da, Yr)	End of 2010/Q	
E Chamin of m		SUBST	ATIONS (Continued)			-
 Show in columns (I), (increasing capacity. Designate substations reason of sole ownership period of lease, and annuof co-owner or other partiaffected in respondent's tolerance. 	s or major items of e by the respondent. al rent. For any su y, explain basis of s	equipment leased fr For any substation bstation or equipment haring expenses or	om others, jointly ow n or equipment opera ent operated other that	ned with others, or op ited under lease, give an by reason of sole of	erated otherwise than b name of lessor, date ar ownership or lease, give	nd name
Capacity of Substation	Number of	Number of	CONVERSIO	N APPARATUS AND SE	PECIAL EQUIPMENT	Line
(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equipm	nent Number	of Units Total Capacity (In MVa)	_
100	2	(11)	(i)	(0)	(k)	1
30	-1					2
40	2					3
90	3					4
40	2					5
20	1					6
11	1					7
20	1					8
100	2					9
40	2				10	10
100	2					11
250	1					12
100	2					13
33	1					14
90	3					15 16
60	2					17
224	1					18
60	2					19
90	3					20
250	1					21
100	2					22
13	3	1				23
9	1					24
21	2					25
29	2					26
22	1					27
250	1					28
20	- 1					29
40	2				1	30
90	3					31
300	1					32 33
40	2					34
160	2					35
40	2					36
60	2					37
60	2					38
40	2					39
21	2					40

		(1) X An Orig (2) A Resu	inal (Mo, Da bmission //	a, fr) End	of	
		SUBSTAT	TIONS (Continued)		7 - 6 - 4	
ncreasing capacity. 6. Designate substations reason of sole ownership liperiod of lease, and annual the capacity.	or major items of ed by the respondent. al rent. For any sub	quipment such as roll quipment leased fro For any substation ostation or equipment	tary converters, rectifiers, commothers, jointly owned with or equipment operated undent operated other than by resother accounting between the whether lessor, co-owner, or	others, or operated of er lease, give name of ason of sole ownershi e parties, and state an	therwise than by lessor, date and p or lease, give mounts and acc	d nami
	Number of	Number of	CONVERSION APPAR	RATUS AND SPECIAL E	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (in MVa) (k)	No
(f)	(g) 2	(h)	(i)	<u> </u>	(15)	1
	2				-	
100	2					1 1 5
60	1				-	-
	2					
100	3					
3	6					
2	6					
60	2					
500	2					-1
100	2			-		1
250	1					1
90	3					1
250	1					1
40	2					1
40	2					7
29	2					1
						- 3
9	1					1
9	1					1 2
120	3					2
450	2					2
40	2					2
20	1					2
60	2					2
90	3					2
50	2					2
30	1	71,				2
100	2					2
60	2					3
60	2					3
30	1					3
60	2					3
90	3					3
70	2					3
20	- 1					3
30	1					3
40	2					
40	2					3
10	1					4

Florida Power Corporation			esubmission	Date of Re (Mo, Da, Y	1	ar/Period of Repo d of 2010/Q4	
 Show in columns (I), (increasing capacity. Designate substations reason of sole ownership period of lease, and annuof co-owner or other party affected in respondent's be 	or major items of e by the respondent. al rent. For any su c explain basis of s	quipment such as equipment leased For any substation or equipment aring expenses or the station of the station	from others, jointly on or equipment op- nent operated other	owned with other erated under lear than by reason	ers, or operated of ase, give name of of sole ownership	otherwise than by f lessor, date an ip or lease, give	y nd name
Capacity of Substation	Number of	Number of	CONVERS	SION APPARATU	S AND SPECIAL E	OUIDMENT	L
(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equ		Number of Units	Total Capacity (In MVa)	Line No.
30	1	(11)	(i)		(j)	(k)	1
50	1						1
40	2					11	2
13	- 2						3
	1		-				4
20					1		5
21 67	2			- 1			6
	2						7
20	1						8
250	1						9
40	2						10
120	3	- 1					- 11
150	1						12
11	1						13
200	1						14
10	1						15
90	3						16
50	2						17
80	2						18
110	3						19
25	6						20
9	1						21
110	3						22
100	2						23
60	2						24
500	2						25
90	3						26
100	2						27
40	2						28
20	1						29
40	2						30
20	2						31
60	2						32
40	2						33
55	2						34
11	1						35
13	1						36
13	1						37
							38
60	2						39
30 30	1						40
	1						40

Name of Respondent Florida Power Corporation		This Report Is: (1) X An Origin (2) A Resubr	Date of (Mo, Date	a, Yr) End	of 2010/Q4	
riolida i onol corporelle.			ONS (Continued)			
increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annual solutions are owner or other party.	or major items of e by the respondent. al rent. For any sul	quipment such as rota quipment leased from For any substation or bstation or equipment having expenses or of	others, jointly owned with requipment operated under operated other than by rea ther accounting between the whether lessor, co-owner, o	others, or operated of er lease, give name of ason of sole ownership e parties, and state ar	herwise than by lessor, date an o or lease, give mounts and acc	y nd name counts
Capacity of Substation	Number of	Number of	CONVERSION APPAR	ATUS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment (i)	Number of Units (j)	Total Capacity (In MVa) (k)	No.
(f) 200	(g) 1	(h)	(1)	U/	(6)	1
90	3			11 12 12 12 12		2
30	1					3
5	3	1				4
90	3					5
9	3	- 1				6
9	3					7
9	3					8
9	3	1				9
30	1					10
100	2					-11
20	1		- V _			12
2	3	1				13
40	2					14
100	2		Y-15-1-1-			15
30	1			1 1 2 2		16
40	2					17
500	2					18
100	2					19
80	2					20
9	3	1				21
20	1				1	22
100	2					23
250	1					24
90	3				4	25
	1					26
21	3					27
45	2					28
60	2					30
60	2					31
60 20	2					32
130	3					33
21	2					34
60	2					35
250	1					36
11	4					37
70	2					38
9	3	1				39
13	3	4			-	40

Name of Respondent Florida Power Corporation		(2)	An Original A Resubmission	Date of Report (Mo, Da, Yr) //	Year/Period of Repo End of 2010/Q	
norousing capacity.		quipment such		rectifiers, condensers,	etc. and auxiliary equipm	
period of lease, and annual co-owner or other part	ual rent. For any sur y, explain basis of s	bstation or equ	lation or equipment op ipment operated others or other accounting	perated under lease, giver than by reason of sole	operated otherwise than be ye name of lessor, date are e ownership or lease, give and state amounts and acc y is an associated compan	nd name
Capacity of Substation	Number of	Number of	CONVER	SION APPARATUS AND S	SPECIAL FOLIPMENT	les-
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Eq	juipment Number	er of Units Total Capacity (In MVa)	Line No.
(f) 20	(g)	(h)	(i)		(j) (k)	
	- 1					1
250	1					2
40	2		+			3
28390	707		46			
20090	707		46			5
750	- 1		-			6 7
500	2					8
250	1		+			9
250	1		_			10
500	2					11
250	1					12
1500						13
	2		1			
250	1					14
1,44						15
150	1					16
105	2					17
250	1					18
75	1					19
75	1					20
150	1					21
75	- 1					22
400	2					23
120	2					24
150	1					25
150	1					26
132	2					27
150	1					28
150	1					29
300	- 1					30
1500	2					31
450	2					32
250	1					33
250	1					34
250	1					35
200	1					36
125	1					37
250	1					38
200	1					39
400	2					40
400	2					

Name of Respondent Florida Power Corporation		(2)	An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year End	/Period of Report of 2010/Q4	
5. Show in columns (I), (increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annulof co-owner or other party affected in respondent's I	or major items of e by the respondent. all rent. For any sul	quipment such quipment leas For any subs bstation or equal haring expens	sed from others, jointly o station or equipment ope uipment operated other es or other accounting l	owned with others, or erated under lease, than by reason of so between the parties	or operated of give name of ole ownership , and state an	herwise than by lessor, date and o or lease, give mounts and acco	d name ounts
Consider of Substation	Number of	Number of	CONVERS	ION APPARATUS AN	D SPECIAL E	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equ	ipment Nur	mber of Units	Total Capacity (In MVa) (k)	No.
(f) 250	1	(11)	172		- W		1
							2
250	1						3
150	- 1						4
300	1						5
250	1			- 11 11			7
250	1						8
250	1						9
750 150	1						10
300	2						11
400	2						12
							13
13857	56		1				14
							15
							16
							17
	7-2-1						18
							19
							21
							22
							23
							24
							25
							26
							27
							28
	10						29
	110						30
							31
							33
		_		-	-		34
							35
							36
							37
							38
	1-2 2.10						39
							40
	(

Name of Respondent Florida Power Corporation	This Report is: (1) <u>X</u> An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Tristian Forter Sofparation	FOOTNOTE DATA		2010/41	

Schedule Page: 426 Line No.: 1 Column: g

Single phase units are grouped and reported as a single transformer bank. Individual units are listed as separate line items.

Schedule Page: 426 Line No.: 17 Column: h

Spare transformers present at each substation are reported, but not included in the capacity rating of the station.

	of Respondent a Power Corporation	This Report Is: (1) X An Original (2) A Resubmission		Yr) End	/Period of Report of 2010/Q4
2. The an	port below the information called for concerning a reporting threshold for reporting purposes is \$2 associated/affiliated company for non-power goo ampt to include or aggregate amounts in a nonsparer amounts billed to or received from the associated.	all non-power goods or ser 50,000. The threshold app dds and services. The good	d or service must be specifi	ided to associated (af illed to the responden c in nature. Responde process, explain in a	nts should not
Line No.	Description of the Non-Power Good or Sen		Name of Assiciated/Affiliated Company (b)	Account Charged or Credited (c)	Amount Charged or Credited (d)
1	Non-power Goods or Services Provided by	Affiliated			
2	Customer Service		PEC	various	1,099,975
3	Nuclear Generation		PEC	various	10,558,465
4	Power Operations Group		PEC	various	6,178,517
5	Power Generation Enginering		PEC	various	4,070,396
6	Efficiency & Innovative Technologies		PEC	various	4,905,516
7	Fuels and Power Optimization		PEC	various	5,356,771
В	Transmission and Distribution		PEC	various	5,050,877
9	Information Technology and Telecommunication	ns	PEC	various	2,263,262
10	Inventory Material		PEC	various	1,654,526
11	Financial Management		PEC	various	468,576
12	Property Management		PEC	931	1,009,836
13	Accounting		PESC	various	7,283,947
14	Audit Services		PESC	various	2,891,722
15	Corporate Communications		PESC	various	4,148,887
16	Corporate Planning		PESC	various	4,815,198
17	Corporate Services		PESC	various	10,628,934
18	Executive Management		PESC	various	11,418,929
19	External Relations		PESC	various	1,583,118
20	Non-power Goods or Services Provided for	Affiliate			
21	Customer Service		PEC	146	1,991,058
22	Nuclear Generation		PEC	146	7,437,484
23	Power Operations Group		PEC	146	834,309
24	Power Generation Engineering		PEC	146	3,539,018
25	Transmission and Distribution		PEC	146	3,003,288
26	Nuclear Generation		PESC	146	758,514
27	Revenue Sharing		PT Holding	146	1,627,560
28	Network Services		PT Holding	146	1,566,178
29					
30					
31					
32					
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42	Non-name Cas is as ganger passage.	Affiliated			
1	Non-power Goods or Services Provided by	Annated	PESC	various	5,614,003
.2	Human Resources	T	FESC	valious	5,014,003

1000	e of Respondent da Power Corporation	This Report Is: (1) X An Origina	d	Date of F (Mo, Da,	Yr)	ear/Period of Report
4		(2) A Resubm		11	E	nd of2010/Q4
1. Re	DOM below the information called for concerning	ACTIONS WITH ASSO	and dake of the	1.7		
an	eport below the information called for concerning e reporting threshold for reporting purposes is \$2 associated/affiliated company for non-power godenpt to include or aggregate amounts in a nonsphere amounts billed to or received from the associated.	ods and services. The	good or service n	nual amount b nust be specifi	oilled to the responde ic in nature. Respond	ent or billed to dents should not
Line No.				of Affiliated any	Account Charged or Credited (c)	Amount Charged or Credited (d)
3	Investor Relations			PESC	various	564,112
4	Information Technology & Telecommunications			PESC	various	39,295,819
5	Legal Services			PESC	various	6,798,294
6	Service Company Corporate			PESC	various	49,966,418
7	Supply Chain			PESC	yarious	2,604,031
8	Tax			PESC	various	2,066,747
9	Transmission/Distribution Support			PESC	various	2,249,995
10	Treasury and Enterprise Risk Management			PESC	various	2,145,371
11	Generation Support			PESC	various	1,370,637
12	Inventory Material			PESC	various	281,556
13						
14						
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19	No. warmer Courts at Courts at District Advantage	Azetit - 4 -				
21	Non-power Goods or Services Provided for A	Amiliate				
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1	Non-power Goods or Services Provided by A	ffiliated	-			
2	Non-power Goods or Services Provided by A	umateu				
3			1			
4						

Name	of Respondent	This Repo	ort Is: An Original		Date of (Mo, Da	Report (Yr)		eriod of Report 2010/Q4
	a Power Corporation		An Original A Resubmission	n	11		End of	2010/04
100	TRANS	ACTIONS W	VITH ASSOCIA	TED (AFFILI	ATED) COM	PANIES		
2. The	port below the information called for concerning reporting threshold for reporting purposes is \$2 associated/affiliated company for non-power go ampt to include or aggregate amounts in a nonsing are amounts billed to or received from the associated.	all non-powe 250,000. The	er goods or sen	rices received	from or pro ual amount	ovided to associ billed to the res ific in nature. Re n process, expla	espondents	should not
				Name Assiciated/A	of	Account Charged or	1	Amount
No.	Description of the Non-Power Good or Ser (a)	vice		Compa (b)		Credited (c)	С	harged or Credited (d)
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20	Non-power Goods or Services Provided for	Affiliate						
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1	Non-power Goods or Services Provided by	Affiliated		100				
2								
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Name	of Respondent	This Report Is:		Data of	Danad	- 10	15 1 1 1 2
Florid	da Power Corporation	(1) X An Original (2) A Resubmiss	sion	11	Report a, Yr)		ar/Period of Report d of 2010/Q4
1. Rep	DON DEIOW THE Information called for concerning :	ACTIONS WITH ASSOC	A STATE OF THE STA			ated (a	ffiliated) companies
an a	e reporting threshold for reporting purposes is \$2 associated/affiliated company for non-power goo ampt to include or aggregate amounts in a nonspiere amounts billed to or received from the associated	ds and services. The go	od or service mus	ar amount st be spec	t billed to the res lific in nature. Re	sponder esponde	nt or billed to ents should not
Line No.	Description of the Non-Power Good or Serv		Name of Assiciated/Aff Company (b)	iliated	Account Charged or Credited (c)		Amount Charged or Credited
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-	Non-power Goods or Services Provided for A	ffiliate					
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42							
		1. (
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Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4	
	FOOTNOTE DATA			

Schedule Page: 429 Line No.: 2 Column:

This includes both direct and indirect charges for goods or services such as Customer Calls, Management and Performance Solutions. The method of allocation for indirect charges is based on Direct Cost, Total Customers Ratio or Total Agent-Handled Call Ratio

Schedule Page: 429 Line No.: 2 Column:

Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc.

Schedule Page: 429 Line No.: 2 Column:

107, 232, 408.1, 417.1, 421, 517, 528, 901, 903, 905, 908, 912, 913, 916, 920, 921, 926

Schedule Page: 429 Line No.: 3 Column:

This includes both direct and indirect charges for goods or services such as Analytical Services, Engineering and Programs, Information Technology, Management and Financial Services, Materials and Contracts Support, Nuclear Services Common Miscellaneous Services & Shared Resources, Nuclear Security Support and Regulatory, Assessment & Oversight. The method of allocation for indirect charges is based on Direct Cost Ratio, Maximum Dependable Capacity Ratio or Level of Service Estimate.

Line No.: 3 Column: Schedule Page: 429

107, 163, 183, 184, 186, 408.1, 500, 506, 512, 513, 514, 517, 518, 519, 520, 523, 524, 528, 529, 530, 531, 532, 546, 549, 553, 554, 571, 588, 592, 920, 921, 923, 926

Line No.: 4 Column: Schedule Page: 429

This includes both direct and indirect charges for goods or services such as CT Services, Engineering, Management & Financial Services, Operations Support, Generation & Transmission Construction and Plant Operations. The method of allocation for indirect charges is based on Direct Cost Ratio, Level of Service Estimate or Maximum Dependable Capacity Ratio.

Schedule Page: 429 Line No.: 4 Column:

107, 182.3, 183, 184, 186, 408.1, 501, 506, 512, 513, 514, 517, 524, 528, 529, 530, 531, 532, 546, 549, 553, 554, 566, 570, 571, 592, 908, 920, 921, 923, 926

Schedule Page: 429 Line No.: 5 Column:

This includes both direct and indirect charges for Power Generation Engineering goods or services. The method of allocation for indirect charges is based on Direct Cost Ratio, Level of Service Estimate or Maximum Dependable Capacity Ratio.

Schedule Page: 429 Line No.: 5 Column: 107, 184, 408.1, 500, 506, 517, 528, 546, 549, 926

This includes both direct and indirect charges for goods or services such as Co-Generation Contract Support, Joint Owner Contract Support, Purchased Power Contract Support, Wholesale Term Contracts, and Management and Financial Services. The method of allocation for indirect charges is based on Direct Cost Ratio, Maximum Dependable Capacity Ratio or Level of Service Estimate.

Schedule Page: 429 Line No.: 6 Column:

107, 182.3, 183, 186, 253, 408.1, 417.1, 421, 501, 517, 520, 528, 547, 908, 909, 916, 920, 921, 923, 926

Schedule Page: 429 Line No.: 7 Column:

This includes both direct and indirect charges for goods or services such as Coal, Re-agents Procurement, By-Product Commercial Management and Transportation; Fuel Forecasting; Fuel Planning; Gas Procurement; Oil Procurement; Financial Services; Portfolio Management and Power Trading. The method of allocation for indirect charges is based on Direct Cost Ratio, Coal Volume Allocation or Level of Service Estimate.

Schedule Page: 429 Line No.: 7 Column:

107, 151, 183, 184, 501, 506, 517, 520, 528, 546, 547, 549, 920, 921, 923

Schedule Page: 429 Line No.: 8 Column:

This includes both direct and indirect charges for goods or services such as Distribution Design, and Management & Oversight. The method of allocation for indirect charges is based on Direct Cost Ratio, Labor Dollar Ratio, Labor Dollar Adder, Screening Unit Rate or Headcount Ratio.

Schedule Page: 429 Line No.: 8 Column:

FERC FORM NO. 1 (ED. 12-87) Page 450.1

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power Corporation	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		
107, 108, 121, 163, 184, 186, 408.1 546, 549, 554, 556, 560, 561, 561.1 573, 580, 588, 590, 592, 598, 908,	920, 921, 926	514, 517, 518 569.1, 569.2	, 528, 531, 532, 2, 569.3, 570,
Schedule Page: 429 Line No.: 9 Column			
This includes indirect charges for Enhancement, Wireless Services, IT Passport Application Services and I allocation for indirect charges is Dependable Capacity Ratio.	Desktop Services, Busines nvestment Application Ser	ss Application	ns Services,
Schedule Page: 429 Line No.: 9 Column.			
151, 184, 421, 501, 506, 517, 520,	524, 528, 547, 549, 588,	905, 920, 921	, 923
Schedule Page: 429 Line No.: 10 Columi	n:		
This includes direct charges for In	ventory goods.		
Schedule Page: 429 Line No.: 10 Columi	n:		
154, 184, 232, 234			
Schedule Page: 429 Line No.: 11 Column	n:		
This includes both direct and indir Management & Budgeting Support, Int Project Controls & Assurance. The Level of Service Estimate or Maximu	ernal Reporting, Capital method of allocation for	Project Suppoindirect char	ort, and Capital
Schedule Page: 429 Line No.: 11 Column		221	
107, 163, 408.1, 501, 506, 517, 520	, 528, 546, 547, 549, 560	, 920, 921, 9	26
Schedule Page: 429 Line No.: 12 Column			
This includes direct charges for Co	mmercial Real Estate & Fu	rnishings.	
Schedule Page: 429 Line No.: 13 Column			
This includes both direct and indirect and i	ect charges for goods or Disbursements. The meth	services such od of allocat	as Corporate ion for indirect
Schedule Page: 429 Line No.: 13 Collimi			
Schedule Page: 429 Line No.: 13 Column Progress Energy Service Company, LL			

107, 186, 232, 408.1, 908, 920, 921, 923, 926, 930.1, 930.2

Schedule Page: 429 Line No.: 14 Column:

This includes both direct and indirect charges for Audit Services. The method of allocation for indirect charges is based on Three Factor Ratio.

Schedule Page: 429 Line No.: 14 Column:

107, 186, 408.1, 901, 920, 921, 923, 926, 930.1, 930.2 Schedule Page: 429 Line No.: 15 Column:

This includes both direct and indirect charges for Corporate Communications goods or services. The method of allocation for indirect charges is based on Three Factor Ratio.

Schedule Page: 429 Line No.: 15 Column:

186, 408.1, 426.1, 909, 920, 921, 923, 926, 930.1, 930.2, 931, 935

Schedule Page: 429 Line No.: 16 Column:

This includes both direct and indirect charges for goods or services such as Corporate Planning and Capital Planning & Project Assurance. The method of allocation for indirect charges is based on Three Factor Ratio.

Line No.: 16 Column: Schedule Page: 429

107, 182.3, 183, 186, 408.1, 511, 513, 524, 908, 920, 921, 923, 926, Schedule Page: 429 Line No.: 17 Column: 930.1,

This includes both direct and indirect charges for goods or services such as Corporate Services Management, Corporate Security, Corporate Air, Corporate Headquarters and Property Management. The method of allocation for indirect charges is based on Headcount Ratio or Three Factor Ratio.

Schedule Page: 429 Line No.: 17 Column:

107, 143, 184, 228.4, 408.1, 418, 421, 426.1, 454, 456, 580, 904, 920, 921, 923, 926, 930.1, 930.2, 931, 935

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

Name of Respondent		This Report is: (1) <u>X</u> An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report.
Florida Power Corporation			111	2010/327
		FOOTNOTE DATA		
Schedule Page: 429	Line No.: 18	Column: indirect charges for goods or	r carvicae que	h as Service
Company Executive	Benefits, R	source Sharing and Senior Mar s is based on Three Factor Ra	nagement. The	method of
allocation for in	direct charg	S 15 based on three ractor at		
Schedule Page: 429	E90 920	21, 923, 925, 926, 930.2, 931	1	
Schedule Page: 429	Line No : 19	Column:		
This includes bot	h direct and	indirect charges for External	l Relations go	ods or services.
The method of all	ocation for	ndirect charges is based on 1	Three Factor R	atio.
Schedule Page: 429	Line No.: 19	Column:		
408.1, 426.4, 426	.5, 908, 912	920, 921, 923, 926, 930.2		
Schedule Page: 429	Line No.: 21	Column:		
This includes bot	h direct and	indirect charges for goods of	r services suc	h as Customer
Calls, Management	, and Perfor	ance Solutions. The method	of allocation	for indirect
charges is based	on Direct Co	t, Total Customers Ratio or 1	Total Agent-Ha	indled Calls Ratio
	17-11-04	6-10-00-00		
Schedule Page: 429	Line No.: 21	d/b/a Progress Energy Carol:	inna Ina	
			mas, mc.	
Schedule Page: 429	Line No.: 22	or goods or services such as	Analytical Se	rvices
Engineering & Pro	ect charges	ation Technology, Management	& Financial S	Services Materia
f. Contracts Suppo	rt Nuclear	ervices Common Miscellaneous	Services & Sh	ared Resources.
Nuclear Security	Support and	Regulatory, Assessment & Ove	rsight	area heboarees,
Schedule Page: 429			rorgiic.	
		or goods or services such as	CT Services	Engineering
		es, Operations Support, General		
Construction, and			Prediction activities	
Schedule Page: 429				
		or Power Generation Engineer	ing goods or s	services.
Schedule Page: 429				
		or goods or services such as	Distribution	Design, and
Management & Over				7
Schedule Page: 429		Column:		
		or goods or services such as		
Materials & Contr	acts Support	and Nuclear Services Common	Miscellaneous	Services & Share
Resources.				
Schedule Page: 429				
Progress Energy S				
Schedule Page: 429				
		or Revenue Sharing goods or	services.	
Schedule Page: 429				
		lding Company, LLC		
Schedule Page: 429				
		or Network goods or services	·	-
Schedule Page: 429.1		indirect charges for goods of		sh an Universe
		Executive Benefits. The met		
		Ratio or Three Factor Ratio.		Tou for indirect
Schedule Page: 429.1	TO THE RESIDENCE OF THE PARTY OF			
		08, 920, 921, 923, 926, 930.	1, 930.2, 931	935
			-,,, 2-1	
Schedule Page: 479 1			dan min was	had of allocation
Schedule Page: 429.1 This includes ind		for Investor Relations serv	ices. The mer	nod of allocation
This includes ind	irect charge	for Investor Relations serve on Three Factor Ratio.	ices. The met	.nod of allocation
This includes ind for indirect char	irect charge ges is base	on Three Factor Ratio.	ices. The met	.nod or allocation
This includes ind	irect charge ges is based Line No.: 3	on Three Factor Ratio.	ices. The met	nod of allocation

Page 450.3

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

Name of Respondent Florida Power Corporation	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		2010/Q4

This includes both direct and indirect charges for goods or services such as IT Infrastructure & Management, Telecommunications Infrastructure & Maintenance, Infrastructure Capital, Applications-Development & Enhancement, Telecom Client Projects, Wireless Services, Desktop Services, Business Application Services, Multifunction Printing Devices (MPD)/Copier/Fax and Application Operation-Mainframe. The method of allocation for indirect charges is based on Information Technology Distributed Cost Ratio, IT Standard Personal Computer & Device Rate, IT Application Chargeback Ratio, Headcount Ratio or Three Factor Ratio.

Schedule Page: 429.1 Line No.: 4 Column:

107, 182.3, 183, 184, 186, 408.1, 417.1, 418, 426.1, 426.5, 500, 506, 510, 514, 524, 529, 531, 546, 549, 554, 560, 566, 580, 586, 588, 590, 903, 905, 908, 920, 921, 923, 925, 926, 930.1, 930.2, 931, 935

Schedule Page: 429.1 Line No.: 5 Column:

This includes both direct and indirect charges for Legal services. The method of allocation for indirect charges is based on Three Factor Ratio.

Schedule Page: 429.1 Line No.: 5 Column:
107, 184, 186, 228.4, 408.1, 426.1, 426.4, 502, 908, 920, 921, 923, 925, 926, 930.1, 930.2

Schedule Page: 429.1 Line No.: 6 Column:

This includes both direct and indirect charges for goods or services such as Depreciation Expense, Property Tax, Interest Expense & Income, Leasehold Improvements, Property Insurance, Workers' Compensation, Other Insurance, Nuclear Premium & Credit, Progress Energy Service Company Corporate Expenses, FAS 146, Operating Leases, Service Company Tax Expense & Tax Savings Initiative, Service Company Employee Incentives, Service Company Charges and NuStart Earnings. The method of allocation for indirect charges is based on Asset Ratio, Headcount Ratio, or Three Factor Ratio.

Schedule Page: 429.1 Line No.: 6 Column:

107, 234, 421, 920, 921, 923, 924, 925, 926, 930.2

Schedule Page: 429.1 Line No.: 7 Column:
This includes both direct and indirect charges for goods or services such as Supply Chain and Equipment Repairs. The method of allocation for indirect charges is based on Three Factor Ratio.

Schedule Page: 429.1 Line No.: 7 Column:

107, 163, 165, 183, 184, 186, 232, 408.1, 426.1, 426.5, 524, 560, 570, 580, 583, 588, 595, 920, 921, 923, 926, 930.1, 930.2, 931

Schedule Page: 429.1 Line No.: 8 Column:

This includes both direct and indirect charges for goods or services such as Tax Services The method of allocation for indirect charges is based on Three Factor Ratio and Payroll. or Headcount Ratio.

Schedule Page: 429.1 Line No.: 8 Column:

141, 186, 408.1, 426.1, 920, 921, 923, 926, 930.2, 931, 935

Schedule Page: 429.1 Line No.: 9 Column:

This includes direct charges for Service Company support of the Transmission & Distribution organization.

Schedule Page: 429.1 Line No.: 9 Column:

107, 163, 184, 186, 232, 417.1, 426.5, 556, 560, 561.7, 562, 563, 566, 568, 570, 571, 573, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 901, 902, 903, 908, 912, 921

Schedule Page: 429.1 Line No.: 10 Column:

This includes both direct and indirect charges for goods or services such as Treasury Operations & Management and Analysis & Risk Management. The method of allocation for indirect charges is based on Three Factor Ratio.

Schedule Page: 429.1 Line No.: 10 Column:

107, 408.1, 431, 920, 921, 923, 926, 930.2

Schedule Page: 429.1 Line No.: 11 Column:

This includes direct charges for Service Company support of the Power Generation organization.

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

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo. Da. Yr)	Year/Period of Report
Florida Power Corporation	(2) A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 429.1 Line No.: 11 Column: 107, 151, 154, 163, 184, 186, 500, 501, 502, 505, 506, 510, 511, 512, 513, 514, 519, 520, 524, 528, 529, 530, 531, 532, 546, 547.2, 547.3, 548, 549, 551, 552, 553, 554, 556, 557, 561.1, 561.2, 561.3, 921

Schedule Page: 429.1 Line No.: 12 Column:

This includes direct charges for Inventory goods.

Schedule Page: 429.1 Line No.: 12 Column:

107, 154, 183, 184, 232, 905

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 - 12 Page 460 Non-Tariffed Services
- 13 Page 461 Nonutility Property
 - 14 Page 462 Number of Electric Dept. Employees
 - 15 Page 463 Particulars Concerning Certain Income Deductions & Interest Charges
 - 16 Page 464 In Svc Costs of Nuclear Power Plants

Affiliation of Officers and Directors

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

For each of the officials named in Part 1 of the Executive Summary, list the principal occupation of 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.

	Principal	Affiliation or Connection with any Other Business or Financial Organization Firm or Partnership			
Name	Occupation or Business Affiliation	Affiliation or Connection		_	
Ancent M. Dolan	President and CEO	Board of Trustees	Name and Address All Children's Hopital	St. Petersburg, FL	
		Board of Directors	Enterprise Florida, Inc.	Si. Pelerandry, PL	
		Trustee	Florida Chamber of Commerce-FL Chamber Foundation		
		Resident Member	Florida Council of 100		
		Member	Flerida High Tech Corndor Council		
		Member	Florida Tax Watch		
		Soard of Directors	Southern Electric Exchnage		
		Soard of Directors/ Exceptive Committee	Terror Dr. Datember		
Alliam D. Johnson	Chairman and CEO	Director, Executive Committee	Tampa Bay Partnership		
marir is: someon	Chairman and SEC	Director	Institute of Nuclear Power Operations		
			Edison Electric Institute		
		Chairman	Carolina Power & Light Company, DBA Progress Energy Carolinas.	Inc	
		Chairman	Florata Power Corporation- DBA Progress Energy Florida, Inc.		
		Chief Executive Officer	Florida Progress Corporation		
		Executive Committee	North Carolina Chamber Board		
		Board Member	Nuclear Electric Insurance Limited		
		Board Member	Nuclear Energy Institute		
		Chairman	Progress Capital Holdings Inc		
		President	Progress Energy Foundation, Inc.		
		Chief Executive Officer	Progress Energy, Iric.		
		Chairman	Progress Fuels Corporation		
		Charman	PV Holdings, Inc		
W. F. Carrier	Programme and the second	Chairman	Progress Ventures, Inc.		
ichael Lewis	Senior Vice President	Board Member	Eckerd Youth Alternatives		
		Board Member	Eckerd Community Alternatives		
		Board Member	American Red Cross		
		Soard Member	Junior Achievement of West Central Florida		
		Board Member	Pinellas Education Foundation		
		Board Member	United Way of Tampa Bay		
MT order	Executive Vice President	Chairman			
eff Lyash	Executive vice President		A Baseball Community Coalition		
		Board of Directors	Electric Power Research Institute		
		Director	Florida Chamber of Commerce		
		Board of Directors	Rex Héalthcare		
		Director	SunTrust Bank	North Carolina	
		Trustees	Florida Chamber of Foundation		
hn R. McArthur	Senior Vice President	Board of Directors	Carolina Power & Light Company, DBA Progress Energy Carolinas.	Inc	
		Board of Directors	Florida Power Corporation- DBA Progress Energy Florida, Inc.		
		Board of Directors	Florida Progress Corporation		
		Board of Directors	Progress Capital Holdings, (nc.		
		Board of Directors	Progress Energy Foundation, Inc.		
		Board of Directors	Progress Energy Service Company, LLC		
		Board of Directors	Progress Energy, Inc.		
		Board of Directors	Progress Fuels Corporation		
		Board of Directors	Prograss Telecommunications Corporation		
		Board of Directors	Progress Ventures, Inc.		
		Board of Directors	PV Holdings, Inc.		
		Board of Directors	Strategic Resource Solutions		
ark Mulhern	Senior VP Finance and CFO	Board of Directors	Capitan Corporation		
24,4-40,400	Control of	Board of Directors	Carolund inc		
		Board of Directors	Carolina Power & Light Company, DBA Progress Energy Carolinas.	Inc	
		Board of Directors	EEI Financial Executive Advisory Committee		
		Board of Directors			
			Florida Power Corporation: DBA Progress Energy Florida, Inc.		
		Board of Directors	Florida Progress Corporation		
		Board of Directors	Florida Progress Funding Corporation		
		Board of Directors	Habital for Humanity		
		Board of Directors	PIH Inc.		
		Board of Directors	PIH Tax Credit Fund Inc.		
		Board of Directors	Progress Capital Holdings, Inc.		
		Board of Directors	Progress Energy Foundation, Inc.		
		President	Progress Fuels Corporation		
		Board of Directors	Progress Telecommunications Corporation		
		Board Member	Stategic Resource Solutions		
		President			
			Progress Syntuel Holdings, Inc.		
		President	Progress Ventures, Inc.		
		President	PV Haldings, Inc.		
	E WE SELL WILLIAM				
ames Sca/ola	Sr Vice President	Board Member	Pari Shoats Reactor (Carolina/Virginia Corp Board)		
ames Sca/cia	Sr Vice President	Board Member Board Member Board of Trust	Pari Shoais Reactor (Carolina/Ariginia Corp Board) University of South Carolina's Nuclear Engineering Advisory Board.		

Business Contracts with Officers, Directors and Affiliates

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

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.

Amount	Product or Service	
2,500	Dues	
	2,500	

Reconciliation of Gross Operating Revenues Annual Report versus Regulatory Assessment Fee Return

Company: Progress Energy Florida Inc.

Page

For the Year Ended December 31, 2010

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). (a) (C) (f) (h) Gross Operating Interstate and Adjusted Intrastate **Gross Operating** Interstate and Adjusted Intrastate Description Line Sales for Resale Revenues per Gross Operating Revenues per Sales for Resale Gross Operating Difference No. Page 300 Adjustments Revenues RAF Return Adjustments Revenues (d) - (g) Total Sales to Ultimate Customers (440-446, 448) \$ 4,669.639,593 \$ 4,627,287,353 \$ 4,627,287,353 42,352,240 4,669,639,593 42,352,240 2 Sales for Resale (447) 348,601,308 348,601,308 348,601,308 348,601,308 0 Total Sales of Electricity 5,018,240,901 390,953,548 4,627,287,353 5,018,240,901 390,953,548 4,627,287,353 0 Provision for Rate Refunds (449.1) (188,823) (188,823)(188,823)(188,823) 0 Total Net Sales of Electricity 5.018.052.078 390.764,725 4,627,287,353 5.018.052.078 390.764.725 4.627.287.353 Total Other Operating Revenues (450-456) 235,929,922 79,289,861 156,640,061 235,929,922 79,289,861 156,640,061 Other (Specify) 8 9 470,054,586 \$ 4,783,927,414 \$ 5,253,982,000 \$ **Total Gross Operating Revenues** \$ 5,253,982,000 \$ 470,054,586 \$ 4,783,927,414

Analysis of Diversification Activity Changes in Corporate Structure

Company:

For the Year Ended December 31, 2010

Effective			
Date		Description of Change	
(a)	(b)		
		tion increased to 3.04%. The increase is due to additional in the a 51% member of Peak Tower, LLC	evestment in shares of the entity
	Holdings, Inc. was dissolved	e a 31% member of Peak Tower, LLC	
12/31/2010 FFC Property	/ Holdings, Inc. was dissolved		

Analysis of Diversification Activity New or Amended Contracts with Affiliated Companies

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

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 the minimum, the terms, price, quantity, amount, and duration of the contracts.

Name of Affiliated Company (a)	Company Contract			
Peak Tower, LLC	Land Lease Agreement between Progress Energy Florida (PEF) and Peak Tower, LLC (Peak).			
	Effective date: August 1, 2010 Duration: 5 years with the option to renew for four additional five year extension periods. Price: \$3.00 per square foot per year			

Analysis of Diversification Activity Individual Affiliated Transactions in Excess of \$500,000

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

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.

Name of Affiliate (a)	Description of Transaction (b)	Dollar Amount (c)
Carolina Power & Light Company (d/b/a Progress Energy Carolinas) (as service provider)	Recurring monthly shared utility functions and services. See page 457 for description.	\$ 43,139,581
Progress Energy Service Company (as service provider)	Recurring monthly Service Company functions and services. See page 457 for description.	155,852,754

Analysis of Diversification Activity Summary of Affiliated Transfers and Cost Allocations

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

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 parthership 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 product is sold by 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.

	mark was the same	and the second	10.12	Total Char	ge for Year
Name of Affiliate (a)	Type of Service and/or Name of Product (b)	Relevant Contract or Agreement and Effective Date (c)	"p" or "s" (d)	Account Number (e)	Dollar Amount (f)
Carolina Power & Light Company (d/b/a Progress Energy Carolinas)	Direct and indirect charges for shared utility functions and services such as customer services, nuclear generation support, power operations support, power generation engineering support, efficiency and innovative technologies support, fuels and power optimization support, transmission and distribution support, IT&T support, financial management, corporate development, and corporate relations & administrative support.	Utility Service Agreement 1/1/2001	s	1460001	17,203,652
Carolina Power & Light Company (d/b/a Progress Energy Carolinas)	Direct and indirect charges for shared utility functions and services such as customer services, nuclear generation support, power operations support, power generation engineering support, efficiency and innovative technologies support, fuels and power optimization support, transmission and distribution support, IT&T support, inventory, financial management, and property management.	Utility Service Agreement 1/1/2006	P	2340001	43,139,581
PT Holdings Company LLC	Network Services, Land Lease, Revenue Sharing	Master Service and Wireless Attachment Agreements - 12/19/2003	S	1460071	3,248,134
Peak Towers, LLC	Land Lease	Land Lease Agreement 8/1/2010	S	1460074	2,500
Progress Energy Service Company LLC	Labor and associated expenses, materials, and personal computers & laptops.	Utility Service Agreement 1/1/2001, Amendment to Article IV effective 10/18/2007	S	1460098	1,139,200
Progress Energy Service Company LLC	Direct and indirect charges for shared corporate functions including accounting, audit, corporate communications, corporate planning, corporate relations, corporate services, executive management, external relations, human resources, information technology & telecommunications, investor relations, legal, state public affairs & economic development, supply chain services, tax, treasury & risk management, and service company corporate services. Plus direct operational support provided upon request from affiliate in support of affiliate projects. Sale of desktop and laptop computers. Excludes convenience payments and pay agent transactions.	Utility Service Agreement 12/1/2000	P	2340098	155,852,754

Assets or Rights Purchased from or Sold to Affiliates

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

Name of Affiliate	Description of Asset or Right	Cost/Orig, Cost	Accumulated Depreciation	Net Book Value	Fair Market Value	Purchase Price	Title Passed Yes/No
Purchases from Affiliates:	None Noted						
Total		<u>\$</u>	\$	\$ -	<u>s</u>	Sales Price	
Total						\$ -	

Analysis of Diversification Activity Employee Transfers

Company: Progress Energy Florida, Inc. For the Year Ended December 31, 2010

Company Transferred From	Company Transferred To	Old Job Assignment	New Job Assignment	Transfer Permanen or Temporary and Duration
CPL	FPC	Engineer 1	Engineer !	Permanent
PC	SVC	Sr Fin Spec	Sr Fin Spec	Permanent
PC	svc	Mgr-PEF Transmission Finance	Mgr-PEF Transmission Finance	Pennanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
PC	100000000000000000000000000000000000000			ALCO PARESON
	SVC	Mgr-Trans Project Controls	Mgr-Supply Chain Perf Support	Permanent
PC	SVC	Lead Bus Fin Anlyst	Lead Bus Fin Anlyst	Permanent
PC	CPL	St Engr	Sr Environmental Specialist	Permanent
PC	SVC	Lead Fin Spec (INT)	Lead Fin Spec (INT)	Permanent
PC	SVC	Mgr-Inv and Phys Security	Dir-Corp Security (INT)	Permanent
PC	CPL	Supv-Env & Chem	Supt-Envir & Chem	Permanent
PC	CPL	Supv-Config Mgmt & Doc Control	Lead Config Mgmt Spec-NGG	Permanent
PC	SVC	Mgr-Financial Services	Mgr-Financial Services	Permanent
PC	CPL	Sr Engr Technical Supt Spec	Sr Engr Technical Supt Spec	Permanent
PC	CPL	Lead Engr Technical Supt Spec	Lead Engr Technical Supt Spec	Permanent
PC	SVC	Mgr-PEF Ener Delivery Finance	Mgr-PEF Ener Delivery Finance	Permanent
VC	FPC	Lead IT Analyst	Project Mgr III	Permanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
PC.	CPL	Nucl Self Evaluation Spec	Nucl Self Evaluation Spec	Permanent
PC	SVC	Sr Fin Spec	Sr Fin Spec	Permanent
PC	CPL	Nuc Tech Asst II	Access Authorization Spec	Pennanent
PC	SVC	Admin Asst to Department Head	Admin Asst to Department Head	Permanent
PL	FPC	Engineer II	Engineer II	Permanem
PC	SVC	Security Spec	Ethics Investigator	Permanent
PC	SVC	Bus Fin Anlyst	Bus Fin Anlyst	Pennanent
PC	SVC	Sr Bus Fin Anlysi	Sr Bus Fin Anlyst	Permanent
VC	FPC	Lead Environmental Specialist	Lead Environmental Specialist	Permanent
PC	SVC	Assoc Bus Fin Anlyst	Assoc Bus Fin Anlyst	Permanent
PC .	SVC	Assoc Bus Fin Anlyst	Assoc Bus Fin Anlyst	Permanent
PC	CPL	Mgr-Oper-Nue	Mgr-Maint-Nuc	Pennanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
VC	FPC	Admin Assistant I	Admin Assistant I	Permanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
PC	SVC	Telecomm Tech (S)	Sr Telecom Anlyst	Permanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
ec ec	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
PC	SVC	Sr Bus Fin Anlyst Admin Assistant 1	Sr Bus Fin Anlyst Procurement Asst I	Permanent Permanent
PC	SVC	Mgr Fin Planning and Analy-PEF	Mgr Fin Planning and Analy-PEF	Permanent
PC	CPL	Engr Tech I-Nuc	Engr Tech I-Nuc	Permanent
PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Pennanent
PC	CPL	Sr Engr	Sr Engr	Permanent
sc.	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Pennanent
C.	CPL	Supv-Distribution Field-SL	Supv-Distribution Field	Permanent
PC	CPL	Dir-Nuclear Upgrades	Gen Mgr-Nuclear Projects	Permanent
PC PC	SVC SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent Permanent
PC PC	SVC	Sr Regulatory Spec Sr Bus Fin Anlyst	Client Executive Sr Bus Fin Anlyst	Permanent
PL	FPC	Mgr-Nuclear Fleet Maint	Mgr-Maint-Nuc	Permanent
PC	CPL	Nuclear Shift Manager	INPO Loanee	Permanent
PC .	SVC	Lead Engr	Sr IT Analyst	Permanent
PC	SVC	Bus Fin Anlyst	Bus Fin Anlyst	Permanent
°C	SVC	Sr Fin Spec	Sr Fin Spec	Pennanent
PC	SVC	Sr Fin Spec	Sr Fin Spec	Permanent
PC PC	SVC	Sr Bus Fin Anlyst Mgr-PEF Residential Energy Svs	Sr Bus Fin Anlyst Mgr-Technology Support Svcs	Permanent Permanent
ec .	SVC CPL	Sr Project Mgr	Sr Project Mgr	Permanent
PC .	CPL	Sr Nucl Self Evaluation Spec	Nucl Tech Perf Imp Coord	Permanent
PC	SVC	Mgs-PEF Generation Finance	Mgr-PI:F Generation Finance	Pennanent
PC	CPL	Mgr-Maint-Nuc	Mgr-lingineering-Nuc	Permanent
PC .	CPL	Engineer I	Engineer I	Permanent
PC	SVC	St Bus Fin Anlyst	Sr Bus Fin Anlyst	Permanent
PC	SVC	Bus Fin Anlyst	Bus Fin Anlyst	Permanent
PC	SVC	Sr Fin Spec	Sr Fin Spec	Permanent
PC PC	SVC CPL	Sr Bus Fin Anlyst Engr Tech I-Nuc	Sr Bus Fin Anlyst Engr Tech I-Nuc	Permanent Permanent
PC PC	SVC	Sr Bus Fin Anlyst	Sr Bus Fin Anlyst	Pennanent
PC	SVC	VP-Furance	VP-Finance	Permanent
PC	CPL	Sr Engr	Sr Engr	Permanent

FPC	SVC	Program Leader Contracts NPC	Program Leader Contracts NPC	Permanent
FPC	SVC	Lead Bus Fin Anlyst	Lead Bus Fin Anlyst	Permanent
FPC	CPL	Shift Tech Advisor-NL	NGG Fleet Wrk Mymt Perf Coord	Permanent
CPL	FPC	Assessor-RNAS	Sr Assessor	Permanent
FPC	SVC	Lead Bus For Anlyst	Lead Bus Fin Anlyst	Permanent
FPC	SVC	Transmission Material Coord	Sr Logistics Planning Anlyst	Permanent
SVC	FPC	Environmental Specialist	Environmental Specialist	Permanent
FPC	SVC	Sr Bus Fin Anlyst	St Bus Fin Anlyst	Permanent
FPC	SVC	Assoc Bus Fin Anlyst	Assoc Bus Fin Anlyst	Permanent
FPC	SVC	Lead Reg Affairs Anlyst	Lead Reg Affairs Anlyst	Permanent
FPC	SVC	Bus Fin Anlyst	Bus Fin Anlyst	Permanent
FPC	CPL	Intern	Engineer III	Pennanent
SVC	FPC	Admin Assistant I	Sr Admin Assistant	Permanent
		Page 459		

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Analysis of Diversification Activity Non-Tariffed Services and Products Provided by the Utility

Company:

For the Year Ended December 31, 2010

Provide the following information regarding all non-tariffed services and products provided by the utility.

Description of Product or Service (a)	Account No.	Regulated or Non-regulated (c)
Rent from Electric Properties	4540001	Regulated
Managed Services	4170001	Non-Regulated
Turnkey Solutions	4170001	Non-Regulated
Power Quality Services	4170001	Non-Regulated
Homewire	4170001	Non-Regulated
Water Heater Repair	4170001	Non-Regulated
All-Connect	4170001	Non-Regulated
Lighting	4170001	Non-Regulated
Infrared Scanning Services	4170001	Non-Regulated
High Voltage Services	4170001	Non-Regulated
Distribution Engineering Services	4170001	Non-Regulated
Vegetation Services	4170001	Non-Regulated
Transformer Services	4170001	Non-Regulated
Material Solutions	4170001	Non-Regulated
Joint Trenching	4170001	Non-Regulated
Overhead, Underground and Submarine Distribution	4170001	Non-Regulated
Transmission Design	4170001	Non-Regulated
Transmission Construction & Maintenance	4170001	Non-Regulated
Substation Design, Construction & Maintenance	4170001	Non-Regulated
System Protection & Control, Fiber Optic & Meter Services	4170001	Non-Regulated
Wireless Transmission Tower Attachments	4210708	Non-Regulated

Nonutility Property (Account 121)

Company: Progress Energy Florida Inc. For the Year Ended December 31, 2010

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 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.
- 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
 previously devoted to public service, or (2) other property nonutility property.

Description and Location	the second of the second	at beginning year	Purchases, Sales Transfers, etc.		Balance at end of year
Previously Devoted to Public Service Land - Marion County - Florida Structures - Pinellas County, Florida Minor Items	\$	135,191 177,011 178,864			\$ 135,191 177,011 178,864
Not Previously Devoted to Public Service Land - Volusia County, Florida (1) Equipment - Meters System (Florida) (2) Equipment - Walk of Fame, St. Pete, FL Other Generators on Customer premises Communication Equipment (3)		1,622,391 5,423,549 1,380,193 675,480 732,987 0	66,1	22	1,622,391 5,423,549 1,380,193 675,480 799,109
Totals	\$	10,325,667	\$ 66,12	22	\$ 10,391,789

Particulars Concerning Certain Income Deductions and Interest Charges Accounts

Company: Florida Power Corporation For the Year Ended December 31, 2010

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
Account 426 - Miscellaneous Income Deductions	
Donations	The state of the s
Civic & Community Organizations	214,873.13
Cultural & Art Organizations	474,644.73
Economic Development	393,467.50
Education Related Contributions	6,544,951.37
Educational Institutions & Charitable Organizations	302,762.66
Health & Human Services Contributions	740,675.26
Other	520,446.05
Subtotal Accounts 426100F, 4261013, 4261014, 426180T	9,191,820,70
Investment in Company Owned Life Insurance	(2,720,922.48
Subtotal Accounts 4262016	(2,720,922.48
Penalties	(676,804.67
Subtotal Accounts 4263001	(676,804.67
Certain Civic, Political & Related Activities	3,554,083 94
Subtotal Accounts 4264200	3,554,083.94
Other Deductions	1,818,397.06
Subtotal Accounts 4265001, 4265007	1,818,397 06
Total Miscellaneous Income Deductions - Account 426	11,166,574.55
Account 430 - Interest of Debt to Associated Companies	
Money Pool (Avg Rate 0.299%)	178,680.45
Total Interest on Debt to Associated Companies - Account 430	178,680.45
Account 431 - Other Interest Expense	
Commitment Fees (4310010)	657,786,81
Other Interest Expense (4310001, 4310010, 4310011)	202,261.53
Customer Deposits - Rate 6 to 7% per annum	12,711,059.52
Interest related to OPC Petition Customer Refund - Rate 58%	10,661.00
Interest related to Projected Tax Deficiency on various audit issues - Rate 6.28%	1,859,997.83
Total Other Interest Expense - Account 431	15,441,766.69

Budgeted and Actual In-Service Costs of Nuclear Power Plant

Company: Progress Energy - Florida [Section (8)(f)]
For the Year Ended December 33, 2010

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)

	100 100 100 100 100	sts as of December 31, ert year): 2010	Rema	tining Budgeted Costs to Complete Plant:	T	Cotal Estimated Cost of Plant	Estimated Cost provided in the Petition for Need Determination (or revised estimate as necessary)
						Note (1)	Note (2)
Licensing/Permits/Authorizations/Legal	- 5	21(51)019	2	3,594,457	\$	27,748,496	20
Site/Site Preparation	>	4	\$	9.	8	8	0
Related Facilities Note (3)	5				S	~	49.450000
Generation Plant	5.	220,841,763	5	257,218,431	Ś	(78,060,212	287.500,000
Transmission Facilities	5	2.	\$	100	8	1	102,350,000
Total	5	244,995,821	\$	260,812,888	5	505,808,709	\$ 439,300,000

- (1) Estimated costs included herein are exclusive of Cost of Removal.
- (2) Estimated costs provided in the petition for need determination are based on estimates provided in CR3 Power Uprate Need proceeding, Docket # 060642-EI. These numbers have been increased by 15% for indirect costs to make them comparable to the estimated cost of plant amounts which also include the indirect costs.
- (3) Related Facilities included the POD project balance per the Need Determination, but for schedule purposes, these costs are captured within the Generation Plant line item.

Budgeted and Actual In-Service Costs of Nuclear Power Plant

CONFIDENTIAL

Company: Progress Energy - Florida For the Year Ended December 31, 2010 [Section (8)(0)]

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)

Item								
Plant Name: Levy County Nuclear Unit 1 and 2		s as of December 3t, t year): 2010		ning Budgeted Costs to Complete Plant:		Total Estimated Cost of Plant		Nate 1 mated Cost provided in the Petition for Need Determination or revised estimate as necessary)
Licensing/Permits/Authorizations/Legal	\$	98,408,877	\$	27,193,180	3	[25,602,058	5	
Site/Site Preparation	5	72,785,726	\$	136,914,207	5	209,700,933	\$	+1
Related Facilities	3	144,363	\$	- 6	5	144,363	\$	
Generation Plant	5	420,031,503	\$	14,495,223,631	3	14,915,255,134	5	10,516,007,000
Transmission Facilities	\$	24,832,384	S	1,849,266,344	5	1,874,098,128	ş	2,446,841,000
Total (Note 2)	S	616,203,853	\$	16,508,597,363	s	17,124,801,216	\$	12,962,938,000

Note 1. These amounts are based on our Need Determination which was filed March 11, 2008. At that point PEF did not have negotiated or signed contracts in place. Therefore the estimates provided are high level and only broken out between generation and transmission as presented in the Need Petition. As the project continues PEF will have better estimates and contracts in place.

Note I Costs included herein are exclusive of AFUDC and Carrying Costs as well as initial fuel load costs.

	DESCRIPTION	RESERVE BALANCE 12/31/2009	PLANT RETIRED	REMOVAL COST	SALVAGE	TRANSFER AND ADJUSTMENTS (NOTE 1)	DEPRECIATION EXPENSE (NOTE 2)	RESERVE BALANCE 12/31/2010
1 5	TEAM PRODUCTION					(NOTE 1)	(NOTE 2)	
2	ANCLOTE							
3	311 STRUCTURES & IMPROVEMENTS	27,426,323	(153,475)	(243)	- 1		516,183	27,788 788
4	312 BOILER PLANT EQUIPMENT	74,430,744	(737,624)	(3.543)	70,532	(4,099,966)	419,183	76,679,325
5	314 TURBOGENERATOR UNITS	61,996,588	(2,272,343)	(2,520,367)	20,140	4,109,144	2,140,330	63,473,493
6	315 ACCESSORY ELECTRIC EQUIPMENT	19.711.020	(52,305)	2		4,720	137,431	19,796,146
7	316 MISC POWER PLANT EQUIPMENT	4.670,584	(81,667)			65,576	86.577	4,741,050
8	316 MISC POWER PLANT EQUIPMENT (5 YEAR)	121.812	(Antique)	2		24.0.2	*	121.812
. 0	316 MISC POWER PLANT EQUIPMENT (7 YEAR)	296.872			-	-	48.711	345,583
10	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT	332,327					(10,913)	321 413
11	STI ASSET NETHERICHT SOOTS FULL STEAM PROOF ENT	302,327					(10,010)	321,413
12	TOTAL ANCLOTE	188 986,250	(3,297,413)	(2,524,153)	90,672	74,754	3,337,502	186,667,611
13								
14	BARTOW					0.0.123.0.00	W. C. San Land	
15	311 STRUCTURES & IMPROVEMENTS	9,950,691	(182,391)	(297)	-	(3.453,404)	(344,308)	5,970,291
26	312 BOILER PLANT EQUIPMENT	(7,807,606)	84,373	(2,859)		12,138,874	(240,988)	2000
17	314 TURBOGENERATOR UNITS	(2.080,288)	329,303	(8.491)	-	1,992,567	(201,450)	
18	315 ACCESSORY ELECTRIC EQUIPMENT	196,455	(477,770)			624,204	(168,231)	
19	316 MISC POWER PLANT EQUIPMENT	(251,926)	267,955	(891)		138	(13,667)	1,609
20	316 MISC POWER PLANT EQUIPMENT (5 YEAR)	171,684	(171.884)			3	7.85	
21	316 MISC POWER PLANT EQUIPMENT (7 YEAR)	176,426	(238,665)			(44,209)	20,743	(55,700)
22	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT	1,209,349	-	807,594	-	(375,113)	1,402,121	3,043,95
23	and the state of t	ALCO ST	ulas sulta			a file of the		
24	TOTAL BARTOW	1,564,786	(358,878)	795,056	-	10,883,057	454,220	13 338,243
25	A 400 1 100 100							
26	CRYSTAL RIVER 1&2							
27	311 STRUCTURES & IMPROVEMENTS	59,550,722	(1 169,467)	(73,052)		5 402	1.215,622	59,529 227
25	312 BOILER PLANT EQUIPMENT	122,616,537	2.876,830)	(764,854)	23,320	3,770,452	5,400,585	128 169,209
59	314 TURBOGENERATOR UNITS	96,095,425	(895.118)	(2,206)		(3,218,612)	1,870,276	92,849,765
30	315 ACCESSORY ELECTRIC EQUIPMENT	27 034,008	(148,051)	(5,522)	•	255,062	704,053	27 839,549
31	316 MISC POWER PLANT EQUIPMENT	4.885,596	(20, 833)	200	4	200,656	118.595	5,174,014
32	316 MISC POWER PLANT EQUIPMENT (5 YEAR)	151,334	1.2	91	-		6.0	151 334
33	316 MISC POWER PLANT EQUIPMENT (7 YEAR)	160.965		5		38,728	38,094	237 787
34	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT	(16,942,138)				-	73,079	(16,869,059)
35								
35	TOTAL CRYSTAL RIVER 1&2	293,552,451	(5,120,299)	(845,635)	23,320	1.051,686	9,420,303	298,081 826
37 38	COVETAL DIVER 184							
39	CRYSTAL RIVER 4&5 311 STRUCTURES & IMPROVEMENTS	98,002,000	IEGE MAN	(20 500)		(6,600,109)	3,501,237	24 245 220
40	312 BOILER PLANT EQUIPMENT	351,302,839	(525,144) (15 090,579)	(32,302)	13,798	(16,487,133)	32,685,518	94,345,683 352,085,938
41	314 TURBOGENERATOR UNITS		(10,717,558)	4	13,790		200000000000000000000000000000000000000	- C-11 - C-1 (1)
42	315 ACCESSORY ELECTRIC EQUIPMENT	138,286,556 58,906,526	(1,188)	(57,197)		(4,893,861)	(847) 1,133,223	122,617,293
43	316 MISC POWER PLANT EQUIPMENT	8,264,424	(1(66)			10.000000000000000000000000000000000000	223,695	58,608,546
44	316 MISC POWER PLANT EQUIPMENT (5 YEAR)	233,211				(76,851)	559,049	8,411,267
45				-		1 022	4.40	233,211
46	316 MISC POWER PLANT EQUIPMENT (7 YEAR)	662,843	-		-	1.927	1.1%	665.940
46	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT							

-	DESCRIPTION	RESERVE BALANCE 12/31/2009	PLANT RETIRED	REMOVAL COST	SALVAGE	TRANSFER AND ADJUSTMENTS (NOTE 1)	DEPRECIATION EXPENSE (NOTE 2)	RESERVE BALANCE 12/31/2010
48	TOTAL CRYSTAL RIVER 4&5	655,658.400	(28,334,447)	(428.004)	13.798	(29.485,864)	37.543,995	636,967,878
49	TOTAL ON TOTAL RIVER 4883	000,000.400	(20,334,441)	(420,004)	14 / 24	(20,403,664)	37.243,500	550,867,476
50	SUWANNEE							
51	311 STRUCTURES & IMPROVEMENTS	4,709,988	(8,842)	(94)	3	97,748	105,138	4,903 937
52	312 BOILER PLANT EQUIPMENT	13,961,422	(726)	(33,745)		581,611	320,150	14,828,711
53	314 TURBOGENERATOR UNITS	10,417,092	1, 201	(85,183)		2,323,010	257.954	12,933,794
54	315 ACCESSORY ELECTRIC EQUIPMENT	1,954 564	1.0	45-11-54		519,033	71,392	2 544 989
55	316 MISC POWER PLANT EQUIPMENT	451 571		(2,682)		18,608	19,275	486,771
56	316 MISC POWER PLANT EQUIPMENT (5 YEAR)	7,170		10,000			1001800	7,170
57	316 MISC POWER PLANT EQUIPMENT (7 YEAR)		- 2					
58	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT	1,666,434		469.225		469,225	(103.850)	2 501,035
59	911 (1990) 19010 (1900) (1900) (1900) (1900) (1900)	11755172		127,000			113337	
60	TOTAL SUWANNEE	33,169,142	(9,559)	367,541	-	4,009,235	670,058	38,206,408
61	A CONTRACTOR OF THE CONTRACTOR		1484-27	2000		115551655	2000 (4000)	-4,24-131-1
82	HIGGINS							
63	311 STRUCTURES & IMPROVEMENTS	1,463,256	14.				(148,109)	1,315,147
64	312 BOILER PLANT EQUIPMENT	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		4.0			1,235	35.00
65	314 TURBOGENERATOR UNITS			1.5	1	4	4	-
66	315 ACCESSORY ELECTRIC EQUIPMENT			1.4			2.0	
67	316 MISC POWER PLANT EQUIPMENT				-			
68	316 MISC POWER PLANT EQUIPMENT (5 YEAR)		140	4	1	8		
69	316 MISC POWER PLANT EQUIPMENT (7 YEAR)	2	10				-	
70	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT	4	· ·					
71								
72	TOTAL HIGGINS	1.463,256	1.2		2	-	(148 109)	1.315 147
73							\$	0.000000
74	TURNER							
75	311 STRUCTURES & IMPROVEMENTS	1,734,085	a l		4		(175,622)	1,558 564
76	312 BOILER PLANT EQUIPMENT				-		-	
77	314 TURBOGENERATOR UNITS	- 2	1/2	-	18	-		-
78	315 ACCESSORY ELECTRIC EQUIPMENT	-	(-1)		11.5			4
79	316 MISC POWER PLANT EQUIPMENT	-	3	4	-	1	4	
80	316 MISC POWER PLANT EQUIPMENT (5 YEAR)			-				
81	316 MISC POWER PLANT EQUIPMENT (7 YEAR)			-	li T		*	
52	317 ASSET RETIREMENT COSTS FOR STEAM PROD PLANT	352,663		-	100			362 663
BX.		-						
54	TOTAL TURNER	2.096,749		-	- 2		(175,522)	1,921,227
85								
86	BARTOW-ANCLOTE PIPELINE	12,736,813	(8,938)	(6,628)	4		341,410	13,060 658
87								1000000
88	RAIL CARS	30,000,639		-	-		0,113,380	31,114,019
89								77,000
80	CRYSTAL RIVER 1&2 COALPILE	993,749	(4)	(7 882)			115,335	1,107,403
81								
92	CRYSTAL RIVER 485 COALPILE	1,814,701				5,530,272	190,866	7,535 € 10

	DESCRIPTION	RESERVE BALANCE 12/31/2009	PLANT RETIRED	REMOVAL COST	SALVAGE	TRANSFER AND ADJUSTMENTS (NOTE 1)	DEPRECIATION EXPENSE (NOTE 2)	RESERVE BALANCE 12/31/2010
93	accine, Sampaino.	1.0.031						110040
95 SYSTEM A	SSETS 316.2 (5 YEAR) SSETS 316.3 (7 YEAR)	600,702 413,712		1	-6	- 5		600,702 413,712
4.6	rement work in process	(33.277,965)	. 3	(13,682,324)	1 091 497	,		(45,868,812
93 99 TOTAL STEAM	PRODUCTION	1.189.773,364	(35,129,543)	(18,327,829)	1,219,287	(7,938,861)	52,863,441	1,184,461,860
160	, A16-2-7 WOV		1					
	NTLEMENT - STEAM							
102 ANCLOTE	TECHEN STEM	15,479,071				(4.935.647)	232,936	10,776,361
103 AVON PAR	ĸ.	5,410,811				(5.410,811)	2,27,5,	6
104 BARTOW		21,137,835		(6,190,995)		9 122,283		24,069,123
	ANCLOTE PIPELINE	3,397,041		(Elizatian)		3,468,884	574,928	7,440.553
106 CRYSTAL		25,916,397			-	16,768,189	9,361,922	52,046,50B
107 CRYSTAL		32,352,785				(4,551,298)	(7,391,633)	
108 HIGGINS	1721 402	10.158,455				(10,158,455)	() (>=) (==)	0
109 INGLIS		58 472				(88,472)		
10 SUWANNE	ć	10,512,957				5,948,119	216,593	16,677,069
111 TURNER	-	6,719,822				(6,693,907)	2,10,000	25 915
112		0,713,022				(O) (riduly (start)		20.510
113 SUBTOTAL		131,173.647		(6,190,995)		3,468,884	2,894,747	131,446,282
114		131,173,047		(0,100,500,		5,400,504	21004444	131,440,202
	NTLEMENT - OTHER PROD.							
116 AVON PAR		350,780		.0.		(169,746)	3,485	184,519
117 BARTOW		500,700				(79,133)	(7,753)	
	107.7	840.872				(513,774)	7,222	334,326
	•1	2.095,124				(1.037.059)	21,329	1,079,394
119 BAYBORO		1,185,877			-	(677 705)	13,601	521,773
120 DEBARY	(ria)		1.0				396,844	4,688,509
121 DEBARY (VEVV)	2,675,205 669,526				1,816,461	7,077	363,642
122 HIGGINS						(312,961)	75.510	268,152
123 HINES	eight emy	250,988		Ĩ.		(60,346)		
124 INTERCES		986,559				(539.596)	10,363 12,516	457 326
The second secon	SION CITY SIEMENS	31,554			100	45,006		89,076
	SION CITY (NEW)	1,578,529		6		(171,467)	59,188	1,466,250
	SION CITY P12-14	552,864				866,528	207,479	1,626,871
128 PORT ST.		599,283			7	(599,283)	2 222	
129 RIO PINAR		690,778				(335,322)	8,930	352,385
130 SUWANNE		535,972				(283,596)	6,992	259,388
131 TIGER BAY		408,508		7	(*)	(316,977)	10,912	102,442
132 TURNER		908,841				(447,044)	9,751	471,548
	Y OF FLORIDA	625.792				(452,868)	9,028	181,951
134		Grassaud				10.100.00	200 170	(15-145-515
35 SUBTOTAL		14.977.051		8	-	(3,468,884)	850,473	12,358,640
136 137 TOTAL FO	SSIL DISMANTLEMENT	146,150 697		(6,190,995)		-	3,845,221	143.804.922
138	ever evenum in the minute	140,150,000		(0,100,400)			AININ,EE	140,004,322

	DESCRIPTION	RESERVE BALANCE 12/31/2009	PLANT RETIRED	REMOVAL COST	SALVAGE	TRANSFER AND ADJUSTMENTS	DEPRECIATION EXPENSE (NOTE 2)	RESERVE BALANCE 12/31/2010
139 NU	CLEAR PRODUCTION					(NOTE 1)	(NOTE 2)	
140	CRYSTAL RIVER#3							
141	321 STRUCTURES & IMPROVEMENTS	144,798,214	(1,184,832)	(21, 266)	100		1,458 074	145,050,190
142	322 REACTOR PLANT EQUIPMENT	173,180,717	376 684			12,621,047	5,864,033	192 042,460
143	323 TURBOGENERATOR UNITS	75,049 185	(105.670)	(5,035)	114		(421,451)	74,517,029
144	324 ACCESSORY ELECTRIC EQUIPMENT	124.753.713	455	11000			(267,408)	124,486,305
145	325 MISCELLANEOUS POWER EQUIPMENT	34.230,031	(310,635)			(13,246,624)	704,242	21,377 014
146	325 MISCELLANEOUS POWER EQUIPMENT (5 YEAR)	37,009	10.000		-	1000	20,962	57.971
147	325 MISCELLANEOUS POWER EQUIPMENT (7 YEAR)	155,237					66,576	221 812
148	326 ASSET RETIREMENT COSTS FOR NUCLEAR PROD PLANT					(1,231,002)	291,459	(446,535
149	Nuclear Retirement work in process	(25.892,311)		(8,700,525)	225,901	(1,201,002)	221,700	(34,366,935
150	NUCLEAR Remembers work in process	(25,692,511)		(0,700,023)	220,001			(34,300,933
	WOTAL	500 005 000	14 202 4701	(0.700.007)	225 901	(4 050 570)	7,716,486	522 941 312
151	TOTAL	526,806,803	(1,224,473)	(8,726,827)	225,901	(1,856,579)	1./10,486	522,941,312
152	Transmitted and the control of the c	42 002 100						620.000
153	DECOMMISSIONING - RETAIL	57,812,196	-	~	-1	(8	1.5	57 812,198
154								
185	DECOMMISSIONING - WHOLESALE	3,773,076		14	f=	14		3,773,076
156								
157 TO	TAL NUCLEAR	588,392,076	(1,224,473)	(8,726,827)	225,901	(1,856,579)	7,715,486	584 526,584
158								
159 OT	HER PRODUCTION							
160	AVON PARK	8,107,382	(826)			(4)	104.866	8.211.422
161	BARTOW	19,177,342	(177,970)	(8,037)		202,137	316.531	19,510,003
162	BARTOW 4x1	13,773,460	(9,974 238)	4.0		13,650,428	20,888,511	38,338 162
163	BAYBORO	14,516,897	(867,258)	(11,523)		10,000,100	381,244	14,019,361
184	DEBARY	38.144,028	(515,941)	111,0207		1.511.211	1,059,532	40 198,831
165	DEBARY (NEW)	48,242,521	(1,292,110)	(4,298)		6,057,402	3,141,225	56,144,840
	HIGGINS	18,088,450	(1,252, (10)			7.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	568,429	
166	A CONTRACTOR OF THE PROPERTY O		(0.007.005)	(10,794)	1	(3.804,674)		14,839,411
167	HINES #1	110,661,224	(8,007,235)			28,426,895)	8,905,774	83,132,867
168	HINES #2	39,188,366	(5,022,630)	(18,206)	192,875	(8,397,549)	7,093,302	33,036,159
169	HINES #3	20,852,061	(8,628,126)	(400)		32,959,448	7,243,722	52,426,705
170	HINES #4	21,229,539	(1.429,482)		3.5		8,835,688	28 565,725
571	INTERCESSION CITY P1-6	11,855,826	(1,857,616)	(22,160)	3	16,235,303	1,108,280	27.519,633
172	INTERCESSION CITY (NEW) P7-10	43,480,921	(159,498)	(31,820)	641 812		2 297 328	46,228,743
173	INTERCESSION CITY P11	10,606,284	(37,083)	0.000			945,965	11,515,146
17.4	INTERCESSION CITY P12-14	37,828,987	1.0	3		5,235,303)	2,249,462	23,843,145
175	INTERCESSION CITY-SIEMENS	1.0	+	19				
176	PORT ST JOE	400	1 14 1	- 8	-		- 4	
177	RIO PINAR	3,048,554	(1,778)		-		70,889	3,117,665
178	SUWANNEE	23,914,268	(77,460)		1.3		209,821	24 045,629
179	SYSTEM ASSETS 346.0	182,284			100	-	5,317	187,601
180	SYSTEM ASSETS 348.2 (5 YEAR)	27.481			1.8		481	27 962
181	SYSTEM ASSETS 346.3 (7 YEAR)		VQ.				3.5	21.000
182	TIGER BAY	19 194 655	(3.008,345)	(195,103)	780 495	A	937,522	17 708,223
183	TURNER	18,260,626	(879,411)	(100,100)	100 403	101,057	259,813	
				(40 200)		Set, Day		17,742,085
84	UNIVERSITY OF FLORIDA	22,292,531	(1,895,867)	(10,387)		-	827,778	21,214,055

	DESCRIPTION	RESERVE BALANCE 12/31/2009	PLANT RETIRED	REMOVAL COST	SALVAGE	TRANSFER AND ADJUSTMENTS (NOTE 1)	DEPRECIATION EXPENSE (NOTE 2)	RESERVE BALANCE 12/31/2010
185 186	Other Prod. Retirement work in process	59,517,328		(7,608,272)	34,890.115			86,799,171
	OTAL OTHER PRODUCTION	502,191,096	(43,702,874)	(7,921,998)	36,505,297	13,852,565	67,449,459	668,373,545
188					V			
	RANSMISSION PLANT							
191	350.1 TRANSMISSION EASEMENTS	16,867,601					583,559	17,451,180
192	352 STRUCTURES	8.080.995	(6,309)				399,220	8,473,906
193	353 STATION EQUIPMENT	121,663,623	(3,925,146)	(2,436,571)	30,000	17 244	11,477,576	126,828,777
194	353 2 ENERGY CONTROL CENTER	32,268,922	(5,452)	(6,156)	30,000		413,901	32,871.186
195	354 TOWERS AND FIXTURES	56,002,156	(158.136)	(32,133)			871,809	56,683,697
196	355 POLES AND FIXTURES	136,169 681	(6,881,941)	(8 321,865)		(14,929)	18,761,772	139 712 719
197	350 OVERHEAD CONDUCTOR					(14,628)	6,374,933	128,480,816
196	357 UNDERGROUND CONDUCT	128,564,304	(2.852.459)	(3,797.189)	191,227		468,720	8,581,083
199	359 UNDERGROUND CONDUCTOR	8,465,889			-		1,295,405	9,751 294
200	359 MISCELLANEOUS PLANT EQUIP	1,149,553			*		29,151	1,178,704
201				2 906 456	704,908		20/101	
202	Transmission Retirement work in process	(28,043,547)		2,896,156	104,906			(24,442,484
	DTAL TRANSMISSION PLANT	487,291,521	(13,829,441)	(9,697.787)	926,135	2,365	38,676,045	503,368,837
204	ACTION OF THE							
205 D	STRIBUTION PLANT							
207	360.1 DISTRIBUTION EASEMENTS	224,327	4	-		340	7,671	231,999
208	361 STRUCTURES	8,963,385	(25,429)	(19,017)	**		326,368	9,245,307
209	362 STATION EQUIPMENT	134,567,686	(6,129,814)	(2,583,552)	237,421	(32,127,007)	9,720,684	103,685,418
210	364 POLES AND FIXTURES	287,197,760	(1.752,940)	(1,193,387)		231,790	16.908,601	301,391,824
211	365 OVERHEAD CONDUCTOR	259,388,158	(10,828,115)	(2,112,033)	-	(3.098,880)	3,356,238	246,705,369
212	366 UNDERGROUND CONDUIT	48,424,966	(189.649)	(268,497)		(12,097,938)	3,307,913	39,176,796
213	367 UNDERGROUND CONDUCTOR	169,794,394	(5,753,399)	(134,980)		256	14,458,807	178,365,078
214	368 LINE TRANSFORMER	255.227,381	(5,417,700)	(63,339)		192,031	10,709,339	260,647.712
215	369 1 OVERHEAD SERVICES	62,426,936	4.00	100		70	1,296,034	63,723,039
216	369.2 UNDERGROUND SERVICES	100,555,154	(11,118.714)	(139,538)	4	123,696	5,614,029	95,034,627
217	370 METERS	3,865,642	(914,306)			44,696,252	4,160,521	51,808,106
218	371 INSTALL ON CUST PREM.	1,843,507	(164,933)			77,694	146,302	1,902,570
219	372 LEASED PROPERTY		925-727-9		- E	3.20		10,701202
220	373 STREET LIGHTING	189,418,249	(2,201.523)	(118,582)		58 246	7 720 142	194,876,532
221	Distribution Retirement work in process	(12,374,531)	1013.00	(1,715,477)	741 123		14	(13,348,886
222				40.00				V-4
223 T	DTAL DISTRIBUTION PLANT	1,509,523,013	(44,496,520)	(8,348,403)	978 543	(1,943,790)	77,732,650	1,533,445,494
224								
225 G	ENERAL PLANT							
226	390 STRUCTURES	27,786,749	96,282	(95,714)	392	763,514	4,225,050	32,775,274
227	391 OFFICE EQUIPMENT			2	8			
228	391.2 OFFICE EQUIPMENT	6,286,900	(784,963)				2,250,785	7,752,722
	391 3 COMPUTERS	1,079,241				(1,787)	734,578	1,812,032
229	35 3 GOMP DIENG	1,444,444,1				A. T. Brita	1 2 1 1 2 2	100 1610000

	DESCRIPTION	RESERVE BALANCE 12/31/2009	PLANT RETIRED	REMOVAL COST	SALVAGE	TRANSFER AND ADJUSTMENTS (NOTE 1)	DEPRECIATION EXPENSE (NOTE 2)	RESERVE BALANCE 12/31/2010
231	393 STORES EQUIPMENT	43,558	10.30	2			100	43,555
232	393.1 MOTORIZED HANDLING EQUIP	1,548,947	(798, 192)	-	6,262	-	67,197	824,214
233	393.2 STORAGE EQUIPMENT	109,854	(2.740)	8		12	42,270	149,365
234	393.3 PORTABLE HANDLING EQUIP.	20,791			-	17	118,773	139,563
235	394 TOOLS, SHOP & GARAGE EQUIP	1.149,471	(219,707)			14	473,060	1,402,823
236	394 1 TOOLS, SHOP & GARAGE EQUIP.	8,045,767	(1,817)		810		97 206	8,141,987
237	394 2 TOOLS, SHOP & GARAGE EQUIP.	2,276,607	(821,892)				717,785	2 172 500
238	395.0 LABORATORY EQUIPMENT	65,061	1,2,1,1,1	0.00	2		23.624	88,685
239	395 2 PORTABLE LABORATORY EQUIP.	(739.083)	(255.675)		2.0		101,908	(892,850)
240	395 POWER OPERATED EQUIPMENT	3.040,686	(18.125)		2,706	3.221,612	40,815	6,287 694
241	397 COMMUNICATIONS EQUIPMENT	21,150,029	(17,131,881)	(199,408)	2,1,00	1,258	4,854,871	8,474,869
242	397 1 COMMUNICATIONS EQUIPMENT	22,610,541	The laboratory of the second second	(100,400)	28,094	1,422	847,636	23,196,843
243	397.2 COMMUNICATIONS EQUIPMENT	1,047,091	(289,428)		20,004		047,030	1,047,091
		1,000	VIA 664		-	44.740	803,651	
244	398 2 MISCELLANEOUS EQUIPMENT	2,973,467	(16,621)	A. A.		14,740		3.775,238
245	399.1 GENERAL PLT ARO	(4,123,543)		214 624			305,985	(3,817,559)
246	General Retirement work in process	(2,078,300)	= = 10.7 884 3 385	140,548	4,500	7 000 000		(1,933,252)
	OTAL GENERAL PLANT	92,944,960	(21,621,413)	(155,574)	42,764	3,999,337	15,623,203	90,833,278
248	Stranger of the Control of the Contr							
The second second	RANSPORTATION EQUIPMENT	and the second	and arthur				10 10 10 1	
250	392.1 PASSENGER CARS	18,832	(168,561)	1 3	8	-	19,052	(129,777)
251	392 2 LIGHT TRUCKS	4,765,399	(2,705,668)		180	9.0	2,033,283	4,093,014
252	392 3 HEAVY TRUCKS	3,778,914	(1,490,708)	18		-	630,515	2,918,720
253	392 4 SPECIAL EQUIPMENT	8,647,353	(3.593.437)	- 2	-5		3,272,292	8,326,208
254	392.5 TRAILERS	1.301,646	(311,584)				170,731	1,160,874
255	392 6 A!RCRAFT (USED)			- 2	(2)	14.	3.0	
256 257	392 7 AIRCRAFT (NEW)	(14,407)		180	e de	÷.	110	(14,407)
258 To 259	OTAL TRANSPORTATION EQUIPMENT	18,497,738	(8,269,879)	•	-		6,126,773	16,354,631
	OTAL ELECTRIC PLANT RESERVE	4,634,764,465	(168,274,143)	(57,369,413)	39,897,927	6,117.038	270,033,278	4,725,169,151
261								
262 E	NERGY CONSERVATION EQUIPMENT							
263	370 1 METERS				1.5	1.5	. 9	4
264	398.1 MISCELLANEOUS	513,408	(34,169)	3	1.0	~	299 955	779/192
265								
266 S	UBTOTAL	513,406	(34,169)		-		299,955	779,192
268 E 269 270	LECTRICAL PLANT ACQUISITION ADJUSTMENT	1,676,111		3	1.5	7	7	1,676,111
271	302 INTANGIBLE PLANT	1,469,193	7.2		~		281,685	1.750.858
272 273	303 INTANGIBLE PLANT - CUST SERV SYS	122,232,737		A	×	4	2,562,905	124 795,543
	UBTOTAL	123,701,930	-				2,844,570	126,546,500
275	The second secon							1986 19689
278	GAS CONVERSION	1 028 572		Ÿ	-	*	- 0	1.028.572

3,144,525	130,030,47
8 273,177,804	4,855,199,62
9	8 273,177,804 shown in Attachment 1

²⁸⁵ NOTE 2: Depreciation provision is net of cost of removal adjustements as ordered in FPSC Docket 090079-EI, Order No. PSC-10-0398-S-EI dated June 18, 2010. The adjustments are shown in Attachment 2.

Attachment 1 Reserve Balance Reallocations

B. Corrective Reserve Measures for Fossil Dismantlement

PEF's 2008 fossil dismantlement study contains proposed adjustments to correct reserve imbalances as a result of updating its fossil dismantlement cost estimates. It has proposed that reserve surpluses for Avon Park Gas Turbine, Higgins, Inglis Steam, Port St. Joe Gas Turbine, and Turner Steam plants, be transferred to Bartow Steam, Suwannee Steam Units, Bartow-Anclote Pipeline, and CR 1 & 2 plants. We have consistently approved reserve transfers in fossil dismantlement studies. PEF's last reserve transfer was approved by Order No. PSC-01-2386-PAA-EI, issued December 10, 2001, in Docket No. 010031-EI, In Re: 2000 Fossil Dismantlement Cost Study by Florida Power Corporation. We have reviewed PEF's proposed reserve transfers and, consistent with our precedent, believe they are reasonable. Accordingly, we hereby approve the reserve allocations presented in the table below. These reserve allocations are to correct plant-specific dismantlement reserve imbalances based on current dismantlement cost estimates.

Table 7: Theoretical Reserve Reallocations as of January 1, 2010

al Reserve tle Transfers	Restated Reserve as of January 1, 2010
(\$)	(\$)
- (\$5,410,811)	\$0
- (\$10,158,455)	50
- (\$88,472)	\$0
- (\$599,283)	\$0
- (\$6,693,907)	\$0
118 \$9,122,283	\$30,260,118
448 \$6,814,491	\$16,461,076
,962 \$599,283	\$6,865,925
297 36,414,872	\$34,665,555
825 50	\$83,915,158
825	50

C. Annual Provision for Dismantlement

Based on its updated fossil dismantlement study, the Company alleged that the total base cost to dismantle its fossil plants increased to \$294 million. After applying salvage credits for scrap steel and copper, the Company estimated the net cost to dismantle its fossil plants to be approximately \$161 million. PEF proposed a levelized annual accrual for 2010-2014 of \$3,845,221 (system).

Docket Nos. 090079-E1, 090144-E1, 090145-E1 Date: November 30, 2009

	Book Reserve Est. 12/31/09	Reserve	Imbalance	Recommended Allocation	Allocated Reserve
	(S)	(\$)	(5)	(5)	(\$)
PRODUCTION PLANT					
Anclote Steam					
312 Boiler Plant Equipment	76,215,849	64,643,696	11,572,153	(4,102,074)	72,113,77;
314 Turbogenerator Units	62.869,369	66,971,443	(4,102,074)	4,102,074	66,971,44
Bartow Steam					
	(15,690,209)	0	15,690,209	15,690,209	(
Avon Park					
	(5,410,811)	9:	5,410,811	5,410.811	
Crystal River I & 2 Steam					
112 Bailer Plant Equipment	125.928,327	129,194,659	(3.266,332)	3,266,332	129, 194, 65
314 Turbogenerator Units	97,505,207	80,552,588	16,852,619	(3,266,332)	94,238,87
Crystal River 4 & 5 Steam					
311 Structures and Improvements	94,380,530	70,931,184	23,449,346	(6,602,128)	87,778.30
312 Boiler Plant Equipment	368,826,728	322,257,511	46,569,217	(10,536,716)	358,290,013
314 Turbogenerator Units	152,123,615	87,432,013	64,691,602	(5,044.1911)	147,079,42
315 Accessory Electric Equipment	59.293,343	35,188,257	24,105,086	(1,470.314)	57,823.02
316 Misc. Power Plant Equipment	9,493,042	5.724,742	3,768,300	(467,491)	9,025,55
312 Crystal River 4 & 5 Upgrade	15,332,125	21,192,417	(5,860,292)	5.860,297	21,192,417
Suwannee River Steam					
311 Structures and Improvements	4,745,118	4,842,866	(97,748)	97,748	4,842 866
312 Boiler Plant Equipment	14,003,681	14,107,051	(103,370)	107,370	14,107,05
114 Turbogenerator Units	10,220,962	12,523,891	(2,302,929)	2,302,329	12,523,29
315 Accessory Electric Equipment	1,983,090	2,499,566	(516,476)	516,476	2,499 560
Crystal River Umt 3					
322 Reactor Plant Equipment	117,836,426	128,461,561	(10,625,135)	10,625,115	128,461,54
325 Misc. Power Plant Equipment	36,335,036	13,647,920	22,687,116	(13,246,624)	23,085 417

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Date: November 30, 2009

Table 15-1: STAFF RECOMMENDED RESERVE ALLOCATIONS

	Book Reserve Est. 12/31/09	Theoretical Reserve	Imbalance	Recommended Allocation	Reallocated Reserve
	(5)	(5)	(3)	(5)	(S)
PRODUCTION PLANT	107	Litt	(3)	39)	(3)
Avon Park Peuking					
142 Fuel Holders, Prod and Accessories	481,251	521,912	(40,661)	40,551	521,917
3/13 Prime Movers	4,726,338	4,768,751	(42,413)	42,413	4,768.75
344 Generators	1,667,410	1,288,579	378,831	(39,393)	1,628,01
346 Misc. Power Plant Equipment	101,380	57,699	43,681	(43,581)	57,699
Bartow Peaking					
342 Fuel Holders, Prod. and Accessories	1,083,322	1,105,444	(22,122)	22,122	1,105,444
343 Prime Movers	10,599.451	6,711,392	3,888,059	(91,128)	10,508,323
344 Generators	4,914,423	4.983,429	(69,006)	69,006	4,983,421
Debary Peaking					
341 Sinclures and Improvements	3.642,049	3 558,170	83,879	(83,879)	7,558,17
42 Fuel Holders, Prod. and Accessories	4 431,240	5,045,248	(614,008)	614,008	5,045,24
343 Prime Movers	19,428,389	18,776,338	652,051	(652,051)	18,776,33
344 Generators	6,295,677	7,119,836	(824, 159)	824,159	7.119,83
145 Accessory Electric Equipment	3,608,765	4,375,471	(766,706)	766,706	4,375,47
346 Misc. Power Plant Equipment	380,148	422 416	(42,268)	42,268	422,416
Debary Peaking P7-1 (New)					
34) Structures and Improvements	2,338,183	2,614,254	(276,081)	376,081	2,614,264
342 Fael Holders, Prod. and Accessories	3,754,425	4,983,707	(1,229,282)	1,229,282	4,983,70
43 Prime Moyers	32,719,600	35,779,435	(3,059,835)	3,059,835	35,779,435
44 Generators	9,180,736	10,453,448	(1,272,712)	1,272,712	10,453,448
45 Accessory Electric Equipment	2,565,188	2,885,535	(320,347)	320.347	2,885,535
46 Misc. Power Plant Equipment	474,257	373,402	100,855	(100,855)	375,400
diegins Peaking					
41 Structures and Improvements	723,315	642,211	81,104	(81,104)	642,211
42 Fuel Holders, Prod. and Accessories	1,856,757	1,365,454	191,303	(491,303)	1,365,454
43 Prime Movers	10,370,006	7,971,142	2,398,864	(2,398,864)	7,971,147
44 Generators	2,659,824	2,216,028	443,796	(443,796)	2,216,028
145 Accessory Electric Equipment	2,363,230	2,044,372	318,858	(318,858)	2,044,372
146 Misc. Power Plant Equipment	153,915	83,166	70.749	(70,749)	83,166

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Tuble 15-1. STAFF RECOMMENDED RESERVE ALLOCATIONS

	Book Reserve	Theoretical	C.J. H	Recommended	Allocated
	Est 12/31/09	Reserve	Imbalance	Allocation	Reserve
	(5)	(2)	(5)	(\$)	(\$)
PRODUCTION PLANT					
Hines Energy Complex	1 27 444 277	3.2550	v 110000	5511520	5-120-55
341 Structures and Improvements	16,163,733	14,550,359	1,613,374	(1,613,374)	14,550,359
342 Fuel Holders, Prod. and Accessories	8,064,414	6,698,241	1,366.173	(1,365,173)	6,698,211
343 Prime Movers	67,537,783	49.799.172	17,738,611	(14,605,663)	52,932,120
344 Generatora	23,270,877	14,920,999	8,349,878	(8.349,878)	14,920,999
345 Accessory Electric Equipment	8,245,010	6,715,562	1,529,448	(1,529,448)	6,715.562
346 Mise. Power Plant Equipment	1,966,999	1,105,697	861,302	(861,302)	1.105.697
Hines Energy Complex Unit # 2					
341 Structures and Improvements	5.894,406	9,615,694	(3.721,288)	3,721.288	9,615,694
342 Fuel Holders, Prod and Accessories	1,185,395	2,884,597	(1,699,202)	1.699,202	2,884,597
343 Prime Movers	23,202,575	21,413,557	1,789,018	(1,789,018)	21,413,557
344 Generators	15.973,036	8,533,642	7,439,394	(7.439,394)	8,533,643
345 Accessory Electric Equipment	7,418,934	3,167,170	4,251,764	(4,251,764)	3,167,170
346 Mise Power Plant Equipment	799,922	462,059	337,863	(237,861)	462,059
Hines Energy Complex Unit # 3					
341 Structures and Improvements	1,592,127	1,773,565	(181,438)	181,438	1.773.565
342 Fuel Holders, Prod and Accessories	1,408,545	2,843,828	(1,435,283)	1,535,283	2,943,828
343 Prime Movers	26,408,999	26,585,596	(176,597)	176,597	26,585,596
344 Generators	7,157,674	9.257,349	(1,799,675)	1.799,675	9,257,349
345 Accessory Flectric Equipment	3,398,685	3,637,020	(238,335)	238,335	3,637,020
346 Misc. Power Plant Equipment	395,458	420,209	(24,751)	24,75)	420,209
Hines Energy Complex Unit #4					
341 Structures and Improvements	1,722,696	3.080,936	(1,488,809)	1.488,80%	3,080,936
342 Fuel Holders, Prod. and Accessories	1,315,408	6,611,548	(5,203,003)	5,203,003	6.611,548
343 Prime Movers	16,700,578	42,351,473	(15,942,474)	15,942,474	42,151,473
145 Accessory Electric Equipment	220,582	15,294,750	(7.837,076)	7,837,076	15.294.750
346 Misc Power Plant Equipment	2,027,644	5,862,020	(2,463,335)	2,463,335	1,861,020

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	Book Reserve	Theoretical	-	Recommended	Allocated
	Est. 12/31/09	Reserve	Imbatance	Affocation	Reserve
	(\$)	(S)	:51	(5)	(\$)
PRODUCTION PLANT					
Intercession City Peak # 11	1				
341 Structures and Improvements	589,330	622,159	(32,829)	32,829	622,159
342 Fuel Holders, Prod. and Accessories	686,299	716,547	(30,248)	30,248	016,547
343 Prime Movers	6,741,758	6.081,279	660,479	(350,504)	6.391.25
344 Generators	1,260,949	1,364,008	(103,059)	103,059	1,364,008
3.15 Accessory Electric Equipment	1,710,592	1,894,960	(184,368)	184,368	1,894,960
Intercession City Peak P1-P6					
341 Structures and Improvements	1,428,302	2,593,323	(1,165,021)	1,165,021	2,593,323
342 Fuel Holders, Prod. and Accessories	329,450	2,253,187	(1.923,737)	1,923,737	2,253,187
343 Prime Movers	6,640,334	15,997,925	(10,357,591)	10,357,591	16,997,925
344 Generators	1.695,408	3,453,769	(1,757,361)	1,757,361	3,453,769
345 Accessory Electric Equipment	1,242,287	2,273,880	(1,031,593)	1.031.593	2,271.880
Intercession Cay Peak P12-P14					
341 Structures and Improvements	959.878	387,972	571,906	(571.906)	387.972
342 Fuel Holders, Prod. and Accessories	3,031,543	1,623,775	1,397,768	(1,397,768)	1,633,775
343 Prime Movers	29,372,330	17,043,008	12,329,322	(41,476,675)	17,895,655
344 Generators	7,983,237	4,587,379	3,395,858	(1,757,361)	6,225,876
345 Accessory Electric Equipment	3,497,323	1,969.780	1,527,543	(+.031,593)	2,465,730
Furner Peaking					
342 Fuel Holders, Prod. and Accessaries	2,490,202	2,529,788	(39,586)	39,586	2,529,788
343 Prime Movers	(1,174,330	9,678,258	1,496,072	(217,268)	10.957,062
344 Generators	3,755,630	3,903 199	(147,569)	147,569	3,903,199
345 Accessory Electric Equipment	1,894,291	1,934,404	(30,113)	30,113	1,924,404
Rio Pinar Peaking					
H2 Fuel Halders, Prof. and Accessories	331,204	336,004	(4,800)	4,800	336,004
143 Prime Movers	1.941.216	1.594,012	347,204	(119,291)	1,821,925
344 Generators	332,548	367,281	(34,333)	34,333	367,281
345 Accessory Electric Equipment	297,770	372,784	(75,014)	75,014	17784
346 Mise. Power Plant Equipment	5,522	10,566	(5,144)	5,144	10,656

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Table 15-1: STAFF RECOMMENDED RESERVE ALLOCATIONS

	Book Reserve Est 12/31/09	Theoretical Reserve	limbalance	Recommended Allocation	Allocated Reserve
	(\$)	(5)	(\$)	(\$)	(5)
PRODUCTION PLANT					
Suwannee Peaking					
342 Fuel Holders, Prod. and Accessories	2,146.015	2,218,473	(72,458)	72,458	2,218,473
343 Prime Movers	15.174,555	12,437,173	2,737,382	(20,648)	15 153,907
346 Mise Power Plant Equipment	124,395	72,585	51,810	(51,810)	72,585
Total Production Plant Reserve Reallocations				0.	
DISTRIBUTION & GINERAL PLANT					
362 Station Equipment	126,465,254	91,763,356	34,701,898	(32,775,495)	91,689,759
365 Overhead Conductors & Devices	260,994,428	146,199,141	114,795.287	(3,221,612)	257,772,816
366 Underground Conduit	47,496,702	32,318,664	15,178.038	(15,178,038)	32,318,664
367 Underground Conductors & Devices	166,120,865	173,016,290	(6,895,425)	6.895,425	173,016,290
370 Meiers	(11,443,192)	29,614,916	(41,058,108)	41,058,108	29,614,916
396 Power Operated Equipment	(3,221.612)	٥	(3,221,612)	3,221,612	(

Attachment 2 Provision Adjustments

Progress Energy Florida Attachment 2 Cost of Removal Provision Adjustments

Background and Overview: The FPSC calculated a reserve imbalance of \$697.4M in the 2009 Retail Rate Case. In their Staff Recommendation, the FPSC provided a breakout by function of this imbalance, as shown in Table 4 below. As a result of that rate case, only a small portion of this reserve imbalance was required to be reversed each year (\$23M). In PEF's settlment agreement in 2010, the parties agreed to allow PEF to record a retail jurisdictional annual credit to depreciation expense and a debit to the "cost of removal portion" of the depreciation reserve of up to \$150M in 2010, up to \$250M in 2011, and up to the remaining balance of the cost of removal reserve in 2012. As of March 31, 2010, the retail portion of the COR reserve was estimated to be \$535.2 million.

Although the Settlement agreement specified a cap for the depreciation credit allowed to be booked each year, it did not specify a method of allocating the credit to the detailed plant reserve accounts. Therefore PEF has some discretion in the method and manner of allocating these adjustments. To be consistent with the findings of the FPSC in the 2009 Rate Case, PEF will allocate the credit adjustments to the function level using the Staff Recommendation Table 4 as a basis. From that point, a pro-rata allocation of the adjustments will be performed within each function using the COR reserve balance by depr group at 12/31/2009.

One exception is as follows:

1) For 2010, PEF will not allocate any of the adjustment to Transmission functions to allow PEF additional time to discuss with our OATT (Open Access Transmission Tariff) customers the proper treatment of such adjustments for their OATT Formula Rate in future periods.

Another item to note is that the FPSC, in Table 4 of their Staff Recommendation, grouped Distribution and General functions together. PEF has decided that the entire amount should be considered Distribution function because the types of assets included in the General function do not require a cost of removal accrual. The only exception is 390 Structures and Improvements, and the COR reserve associated with that account is immaterial in comparison to the other plant accounts and therefore PEF has elected not to adjust this account (depr group).

Procedure:

- Using FPSC Staff Rec page 45 Table 4 (Reserve Imbalance by function, shown below), PEF calculated a pro-rata percentage of reserve imbalance by function excluding the Transmission function.
- 2) Obtain the 12/31/10 COR reserve amounts, net of RWIP by function and depreciation group.
- 3) Calculate a pro-rata percentage of each Depreciation Group/FERC account within function using the COR net of RWIP
- 4) Allocate the year end COR reserve adjustment (\$60 million) first to each function, exclusive of Transmission and General (see Background above) using the pro-rata allocation from Step 1.
- 5) Apply the allocation of the reserve adjustment by function to the depreciation groups/FERC accounts using the pro-rata calculation from Step 3. These are the resulting adjustments necessary.

Staff Rec Table 4 (page 45)		
Imbalance by Function	(million)	
Steam Production	\$173.5	
Nuclear Production	102.5	
Other Production	55.8	
Transmission	99.5	
Distribution & General	266.1	
Total Reserve Imbalance	\$697.4	

Step 1	
Pro-Rata	Calc
\$173.5	29.0%
102.5	17.1%
55.8	9.3%
0	0.0%
266.1	44.5%
\$597.9	100.0%

Step 4:
Alloc of ADJ by
Function
(\$17,410,938.28)
(\$10,286,001.00)
(\$5,599,598.60)
\$0.00
(\$26,703,462.12)
(\$60,000,000.00)

Function	depr_group_id	Allocation of COR Adjustment
Distribution	F3600-00- LAND AND LAND RIGHTS	
	F3601-DE- EASEMENTS	
	F3610-ZZ- STRUCTURES & IMPROVEMENTS	(51,390)
	F362.2-ZZ- STATION EQUIPMENT	(37)
	F3620-ZZ- STATION EQUIPMENT	
	F3640-ZZ- POLES, TOWERS & FIXTURES	(4,904,995)
	F3650-ZZ- OVERHEAD CONDUCT. & DEV.	(6,850,348)
	F3660-ZZ- UNDERGROUND CONDUIT	(350,665)
	F3670-ZZ- UNDERGROUND CONDUCT. & DE	(1,461,720)
	F3680-ZZ- LINE TRANSFORMERS	(3,867,970)
	F3691-OH- OVERHEAD SERVICES	(1,754,483)
	F3692-UG- UNDERGROUND SERVICES	(3,720,702)
	F3700-ME- METERS	(2,886,942)
	F3701-DC- ENERGY CONSERVATION	
	F3710-ZZ- INSTALLATIONS CUSTOMER PR	(204)
	F3730-ZZ- STREET LIGHTING & SIGNAL	(854,007)
Distribution Sum		(26,703,462)
Nuclear Productio	n Plar F3200-00- LAND AND LAND RIGHTS	*
	F3210-C3- CRY RIV UNIT 3	(1,925,559)
	F3211-CT- CRY RIV UNIT 3-CITY OF TA	(83,857)
	F3220-C3- CRY RIV UNIT 3	(3,952,634)
	F3221-CT- CRY RIV UNIT 3-CITY OF TA	(49,345)
	F3230-C3- CRY RIV UNIT 3	(1,534,224)
	F3231-CT- CRY RIV UNIT 3-CITY OF TA	(30,787)
	F3240-C3- CRY RIV UNIT 3	(2,691,139)
	F3241-CT- CRY RIV UNIT 3-CITY OF TA	(16,202)
	F3250-C3- CRY RIV UNIT 3	
	F3251-CT- CRY RIV UNIT 3-CITY OF TA	(2,253)
	F3252-1C- CRY RIV UNIT 3	
	F3253-1X- CRY RIV UNIT 3	
Nuclear Production	n Plant Sum	(10,286,001)
Other Production	Plant F3400-00- LAND AND LAND RIGHTS	
	F341 - AVON PARK PEAKERS	(31)
	F341 - BARTOW 4X1 COMBINED CYCLE	(50,088)
	F341 - BARTOW PEAKERS	(13,852)
	F341 - BAYBORO PEAKERS	(13,986)
	F341 - DEBARY PEAKERS (NEW)	(22,588)
	F341 - DEBARY PEAKERS (OLD)	(43,288)
	F341 - HIGGINS PEAKERS	(807)
	F341 - HINES ENERGY CMPLX 1	(195,409)
	F341 - HINES ENERGY CMPLX 2	(101,954)

Function	depr group id	Allocation of COR Adjustment
	F341 - HINES ENERGY CMPLX 3	(33,816)
E \$151.0458551101515101	F341 - HINES ENERGY CMPLX 4	(16,578)
	F341 - INTER. CITY PEAKERS 11	(4,861)
	F341 - INTER. CITY PEAKERS 12	
	F341 - INTER. CITY PEAKERS 1-6	(33,484)
	F341 - INTER, CITY PEAKERS 7-10	(33,826)
	F341 - RIO PINAR PEAKERS	(871)
	F341 - SUWANNEE RIVER PEAKERS	(15,743)
	F341 - TIGER BAY COGEN	(50,743)
	F341 - TURNER PEAKERS	(13,845)
	F341 - UNIV OF FLORIDA COGEN	(21,877)
	F3410-3461-AP- AVON PARK PEAKERS	
	F3410-3461-BP- BARTOW PEAKERS	
	F3410-3461-DK- DEBARY PEAKERS (NEW)	
	F3410-3461-DP- DEBARY PEAKERS (OLD)	
	F3410-3461-HN - COMPLEX UNIT 2	2
	F3410-3461-HN - COMPLEX UNIT 3	-
	F3410-3461-HN- HINES ENERGY COMPLEX	
	F3410-3461-HP- HIGGINS PEAKERS	2.
	F3410-3461-IC- INTERCESS CITY PK 12	
	F3410-3461-IG- INTERCESSION CITY-SI	
	F3410-3461-IK- INTER. CITY PEAKERS	3
	F3410-3461-IP- INTERCESSION CITY PE	
	F3410-3461-RP- RIO PINAR PEAKERS	
	F3410-3461-SP- SUWANNEE RIVER PEAKE	2
	F3410-3461-TB- TIGER BAY	-
	F3410-3461-TP- TURNER PEAKERS	
	F3410-3461-UF- UNIV OF FLORID (118)	
	F3410-3461-UF- UNIV OF FLORIDA	
	F3410-3461-YP- BAYBORO PEAKERS	
	F342 - AVON PARK PEAKERS	(7,942)
	F342 - BARTOW 4X1 COMBINED CYCLE	(48,933)
	F342 - BARTOW PEAKERS	(19,478)
	F342 - BAYBORO PEAKERS	(9,894)
	F342 - DEBARY PEAKERS (NEW)	(105,314)
	F342 - DEBARY PEAKERS (OLD)	(88,143)
	F342 - HIGGINS PEAKERS	
	F342 - HINES ENERGY CMPLX 1	(13,273)
	F342 - HINES ENERGY CMPLX 2	(107,458)
	F342 - HINES ENERGY CMPLX 3	(324,962)
	F342 - HINES ENERGY CMPLX 4	
	F342 - INTER. CITY PEAKERS 11	(8,369)

		Allocation of COR
Function	depr_group_id	Adjustment
Other Production Plant	F342 - INTER. CITY PEAKERS 12	
	F342 - INTER. CITY PEAKERS 1-6	(119,541)
	F342 - INTER. CITY PEAKERS 7-10	(34,625)
	F342 - RIO PINAR PEAKERS	(3,429)
	F342 - SUWANNEE RIVER PEAKERS	(29,444)
	F342 - TIGER BAY COGEN	(13,696)
	F342 - TURNER PEAKERS	(56,434)
	F342 - UNIV OF FLORIDA COGEN	(29,640)
	F3429-3439-NG- GAS CONV SITES	
	F343 - AVON PARK PEAKERS	(64,355)
	F343 - BARTOW 4X1 COMBINED CYCLE	(32,520)
	F343 - BARTOW PEAKERS	(64,886)
	F343 - BAYBORO PEAKERS	(75,132)
	F343 - DEBARY PEAKERS (NEW)	(243,691)
	F343 - DEBARY PEAKERS (OLD)	(229,509)
	F343 - HIGGINS PEAKERS	
	F343 - HINES ENERGY CMPLX 1	(607,540)
	F343 - HINES ENERGY CMPLX 2	(101,730)
	F343 - HINES ENERGY CMPLX 3	(102,188)
	F343 - HINES ENERGY CMPLX 4	(49,526)
	F343 - INTER. CITY PEAKERS 11	(34,663)
	F343 - INTER. CITY PEAKERS 12	(169,349)
	F343 - INTER. CITY PEAKERS 1-6	(4,831
	F343 - INTER. CITY PEAKERS 7-10	(217,747)
	F343 - RIO PINAR PEAKERS	(15,710)
	F343 - SUWANNEE RIVER PEAKERS	(181,044)
	F343 - TIGER BAY COGEN	(112,826)
	F343 - TURNER PEAKERS	(114,287)
	F343 - UNIV OF FLORIDA COGEN	
	F344 - AVON PARK PEAKERS	(19,632)
	F344 - BARTOW 4X1 COMBINED CYCLE	(6,337)
	F344 - BARTOW PEAKERS	(78,824)
	F344 - BAYBORO PEAKERS	(22,193)
	F344 - DEBARY PEAKERS (NEW)	(60,756
	F344 - DEBARY PEAKERS (OLD)	(75,054
	F344 - HIGGINS PEAKERS	(17,981)
	F344 - HINES ENERGY CMPLX 1	(218,043)
	F344 - HINES ENERGY CMPLX 2	(146,813)
	F344 - HINES ENERGY CMPLX 3	(7,723)
	F344 - HINES ENERGY CMPLX 4	(903)
	F344 - INTER. CITY PEAKERS 11	(8,752)
	F344 - INTER. CITY PEAKERS 12	(60,877)

Function	depr_group_id	Allocation of COR Adjustment
Other Production Plant	F344 - INTER. CITY PEAKERS 1-6	(10,574)
	F344 - INTER. CITY PEAKERS 7-10	(59,222)
	F344 - RIO PINAR PEAKERS	(1,858)
	F344 - SUWANNEE RIVER PEAKERS	(53,301)
	F344 - TIGER BAY COGEN	(91,841)
	F344 - TURNER PEAKERS	(48,070)
	F344 - UNIV OF FLORIDA COGEN	(11,678)
	F345 - AVON PARK PEAKERS	(15,158)
	F345 - BARTOW 4X1 COMBINED CYCLE	(1,597)
	F345 - BARTOW PEAKERS	(25,355)
	F345 - BAYBORO PEAKERS	(9,482)
	F345 - DEBARY PEAKERS (NEW)	(20,130)
	F345 - DEBARY PEAKERS (OLD)	(44,655)
	F345 - HIGGINS PEAKERS	(25,547)
	F345 - HINES ENERGY CMPLX 1	(57,631)
	F345 - HINES ENERGY CMPLX 2	(75,276)
	F345 - HINES ENERGY CMPLX 3	(14,185)
	F345 - HINES ENERGY CMPLX 4	(7,072)
	F345 - INTER. CITY PEAKERS 11	(14,422)
	F345 - INTER. CITY PEAKERS 12	(28,071)
	F345 - INTER. CITY PEAKERS 1-6	(9,469)
	F345 - INTER. CITY PEAKERS 7-10	(20,862)
	F345 - RIO PINAR PEAKERS	(4,488)
	F345 - SUWANNEE RIVER PEAKERS	(11,722)
	F345 - TIGER BAY COGEN	(17,776)
	F345 - TURNER PEAKERS	(20,014)
	F345 - UNIV OF FLORIDA COGEN	(23,386)
	F346 - AVON PARK PEAKERS	
	F346 - BARTOW 4X1 COMBINED CYCLE	(1,382)
	F346 - BARTOW PEAKERS	(1,663)
	F346 - BAYBORO PEAKERS	(3,237)
	F346 - DEBARY PEAKERS (NEW)	
	F346 - DEBARY PEAKERS (OLD)	(7,069)
	F346 - HIGGINS PEAKERS	
	F346 - HINES ENERGY CMPLX 1	
	F346 - HINES ENERGY CMPLX 2	3
	F346 - HINES ENERGY CMPLX 3	(4,376)
	F346 - HINES ENERGY CMPLX 4	100
	F346 - INTER. CITY PEAKERS 11	(934)
	F346 - INTER, CITY PEAKERS 12	4
	F346 - INTER. CITY PEAKERS 1-6	(3,243)
	F346 - INTER. CITY PEAKERS 7-10	(4,957)

Function	depr group id	Allocation of COR Adjustment
Other Production Plant	F346 - RIO PINAR PEAKERS	(413)
	F346 - SUWANNEE RIVER PEAKERS	-
	F346 - SYSTEM OTHER	(462)
	F346 - TIGER BAY COGEN	(8,255)
	F346 - TURNER PEAKERS	, , , , , ,
	F346 - UNIV OF FLORIDA COGEN	(5,183)
	F346.2 ALL LOCATIONS	
	F346.3 ALL LOCATIONS	
	F3462-3C- AVON PARK PEAKERS	(365)
	F3462-3C- BARTOW PEAKERS	(23)
	F3462-3C- BAYBORO PEAKERS	(189)
	F3462-3C- DEBARY PEAKERS (NEW)	(82)
	F3462-3C- DEBARY PEAKERS (OLD)	(245)
	F3462-3C- HIGGINS PEAKERS	(224)
	F3462-3C- HINES ENERGY COMPLEX	(134)
	F3462-3C- INTER, CITY PEAKERS (NEW)	(182)
	F3462-3C- INTERCESS CITY PK 12-14	1200
	F3462-3C- INTERCESSION CITY PEAKERS	(5)
	F3462-3C- INTERCESSION CITY-SIEMENS	
	F3462-3C- RIO PINAR PEAKERS	
	F3462-3C- SUWANNEE RIVER PEAKERS	
	F3462-3C- SYSTEM ASSETS	(2)
	F3462-3C- TIGER BAY	
	F3462-3C- TURNER PEAKERS	(313)
	F3462-3C- UNIVERSITY OF FLORIDA	(173)
	F3463-3X- AVON PARK PEAKERS	1.7
	F3463-3X- BARTOW PEAKERS	-
	F3463-3X- BAYBORO PEAKERS	72.
	F3463-3X- DEBARY PEAKERS (NEW)	12
	F3463-3X- DEBARY PEAKERS (OLD)	1.0
	F3463-3X- HIGGINS PEAKERS	
	F3463-3X- HINES ENERGY COMPLEX	
	F3463-3X- INTER. CITY PEAKERS (NEW)	
	F3463-3X- INTERCESS CITY PK 12-14	1
	F3463-3X- INTERCESSION CITY PEAKERS	
	F3463-3X- INTERCESSION CITY-SIEMENS	
	F3463-3X- RIO PINAR PEAKERS	
	F3463-3X- SUWANNEE RIVER PEAKERS	-
	F3463-3X- SYSTEM ASSETS	
	F3463-3X- TIGER BAY	9 -
	F3463-3X- TURNER PEAKERS	- ·
	F3463-3X- UNIVERSITY OF FLORIDA	

Function	depr_group_id	Allocation of COR Adjustment
Other Productio		(5,599,599)
	on Plant F3100-00- LAND AND LAND RIGHTS	(-///
	F3110-3150-BA- BARTOW - ANCLOTE PIP	
	F3110-AN- ANCLOTE PLANT	(145,377)
	F3110-BA-BARTOWANCLOTE PIPE	(8,928)
	F3110-BS- BARTOW PLANT	(363,908)
	F3110-CN- CRY RIV 4 & 5 PLANT	(634,385)
	F3110-CS- CRY RIV 1 & 2 PLANT	(337,907)
	F3110-HG HIGGINS STEAM	(148,109)
	F3110-SS- SUWANNEE PLANT	(11,084)
	F3110-TR TURNER STEAM	(175,522)
	F312 - LOCOMOTIVE	
	F312 - OTHER TRAIN	2
	F312 - RAIL CARS	(0)
	F3120-AN- ANCLOTE PLANT	(1,343,232)
	F3120-BA-BARTOWANCLOTE PIPE	(130,530)
	F3120-BS- BARTOW PLANT	(844,304)
	F3120-CN- CRY RIV 4 & 5 PLANT	(5,515,309)
	F3120-CS- CRY RIV 1 & 2 PLANT	(1,882,525)
	F3120-SS- SUWANNEE PLANT	(132,093)
	F3120-SY- SYSTEM - STEAM (OLD)	
	F3129-CN- CRY RIV 4 & 5 PLANT(coal)	(15,297)
	F3129-CS- CRY RIV 1 & 2 PLANT(coal)	(13,000)
	F3140-AN- ANCLOTE PLANT	(688,902)
	F3140-BS- BARTOW PLANT	(376,033)
	F3140-CN- CRY RIV 4 & 5 PLANT	(2,018,639)
	F3140-CS- CRY RIV 1 & 2 PLANT	(1,171,198)
	F3140-SS- SUWANNEE PLANT	(82,511)
	F3150-AN- ANCLOTE PLANT	(224,691)
	F3150-BA-BARTOWANCLOTE PIPE	(10,375)
	F3150-BS- BARTOW PLANT	(168,231)
	F3150-CN- CRY RIV 4 & 5 PLANT	(588,513)
	F3150-CS- CRY RIV 1 & 2 PLANT	(241,974)
	F3150-CS-CRYRIV 1&2 PLANT MCT EQUIP	(122)
	F3150-SS- SUWANNEE PLANT	(375)
	F3160-BA-BARTOWANCLOTE PIPE	(731)
	F3161-AN- ANCLOTE PLANT	(34,286)
	F3161-BA- BARTOW - ANCLOTE PIPELINE	4
	F3161-BS- BARTOW PLANT	(13,667)
	F3161-CN- CRY RIV 4 & 5 PLANT	(57,074)
	F3161-CS- CRY RIV 1 & 2 PLANT	(29,985)
	F3161-SS- SUWANNEE PLANT	(2,123)

		Allocation of COR
Function	depr_group_id	Adjustment
Steam Production	on Plant F3162-2C- ANCLOTE PLANT	
	F3162-2C- BARTOW - ANCLOTE PIPELINE	17
	F3162-2C- BARTOW PLANT	
	F3162-2C- CRY RIV 1 & 2 PLANT	*
	F3162-2C- CRY RIV 4 & 5 PLANT	
	F3162-2C- SUWANNEE PLANT	-
	F3162-2C- SYSTEM ASSETS	n -
	F3163-2X- ANCLOTE PLANT	
	F3163-2X- BARTOW - ANCLOTE PIPELINE	1
	F3163-2X- BARTOW PLANT	
	F3163-2X- CRY RIV 1 & 2 PLANT	-
	F3163-2X- CRY RIV 4 & 5 PLANT	
	F3163-2X- SUWANNEE PLANT	10.4
	F3163-2X- SYSTEM ASSETS	7
	F3190-00-MISC-STEAM RESERVE	
	PEF FGDS-SCRUBBERS	
Steam Production	on Plant Sum	(17,410,938)
Grand Total		(60,000,000)



April 30, 2011

Ms. Shari Cornelius Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0865

Dear Ms. Cornelius:

Progress Energy Florida is filing our Annual Status Report of depreciation related data for 2009 as required by Rule 25-6.0436 (9). Per your request last year, we are filing this report directly with your office rather than enclosing it with the FERC Form 1 Report.

If you should have any questions, please feel free to contact me at 727-820-5535.

Sincerely,

Cynthia S. Lee

Manager - PEF Regulatory & Property Accounting

Enclosure

Line PROGRESS ENERGY FLORIDA

1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 101 AND ACCOUNT 106

2 PERIOD ENDING DECEMBER 31, 2010 3

3						
4						
5	0.5000000000	BALANCE	ADDITIONS	RETIREMENTS T	south a National Service	BALANCE
6	DESCRIPTION	12/31/2009		A	DJUSTMENTS	12/31/2010
	AM PRODUCTION					
9						
10	ANCLOTE	22/002/001	202000			
	PRIMARY ACCOUNT 311	37,967,291	357,374	(153,475)		38,171,19
11	PRIMARY ACCOUNT 312	106,588,403	1,011,763	(737,624)	1,849	106,864.39
12	PRIMARY ACCOUNT 314	115,469,356	3,234,987	(2,272,343)	8,280	116,440,28
13	PRIMARY ACCOUNT 315	26,834,664	107,251	(52,305)	4	26,889,61
14	PRIMARY ACCOUNT 318.1	6,806,261	131,255	(81,667)	71,524	6,927,37
15	PRIMARY ACCOUNT 316.2 (5 YEAR)	121,812				121.81
16	PRIMARY ACCOUNT 316.3 (7 YEAR)	344,074	1,127			345,20
17	PRIMARY ACCOUNT 317					3.0,20
18						
19	TOTAL	294,131,860	4,843,756	(3,297,413)	81,653	295,759,85
20	1,211,12	204,104,000	4,040,730	(3,237,413)	01,000	233,733,03
21 BAR	RTOW					
22	PRIMARY ACCOUNT 311	0	0	Ò		
23	PRIMARY ACCOUNT 312					
24	PRIMARY ACCOUNT 312	(0)	0	0	-	(
25			0	0		
	PRIMARY ACCOUNT 316	0	0	0		
26	PRIMARY ACCOUNT 316.1		0	.0	17	
27	PRIMARY ACCOUNT 316.2 (5 YEAR)	+	0	0		
28	PRIMARY ACCOUNT 316.3 (7 YEAR)			19		1
29	PRIMARY ACCOUNT 317					
30						
31	TOTAL	0	0	0		
32						
33 CRY	STAL RIVER 1&2					
34	PRIMARY ACCOUNT 311	77,099,418	183,037	(1,351,859)	190,973	76,121,569
35	PRIMARY ACCOUNT 312	195,975,442	4,593,421	(2,792,457)	(1,713,324)	196,063,08
36	PRIMARY ACCOUNT 314	126,581,687	1,471,845	(565,815)	(211,567)	127,276,13
37	PRIMARY ACCOUNT 315	35,552,639	153,791	(625,821)	758,465	35,839,07
38	PRIMARY ACCOUNT 316.1	6,990,651	399,861	237,122	372,672	8,000,30
39	PRIMARY ACCOUNT 316.2 (5 YEAR)	151,334	333,001	(171,684)	3/2,0/2	
40	PRIMARY ACCOUNT 316.3 (7 YEAR)	216,752	189	(208,660)	(7.830)	(20,35 45
41	PRIMARY ACCOUNT 317		103	(200,000)	(1.030)	
	PRIMARY ACCOUNT 317	9,768,575				9,768,57
42	7074	100 000 100		/2 Sag - 541	10.00	
43	TOTAL	452,336,479	6,802,144	(5,479.175)	(610,611)	453,048,83
44						
	STAL RIVER 435	.031.020.000	SP SCOTEL			120,0,000
46	PRIMARY ACCOUNT 311	261,564,257	23,570,397	(525,144)	1,806	284,611,31
47	PRIMARY ACCOUNT 312	1,264,171,563	377,530,589	(15,090,579)	1,504,744	1,628,116,31
48	PRIMARY ACCOUNT 314	213,075,213	49,044,618	(10,717,558)	201,399	251,603,67
49	PRIMARY ACCOUNT 315	192,038,264	2,215,206	(1,166)	76,119	194,328 42
50	PRIMARY ACCOUNT 316.1	12,738,652	404,418		458,581	13,599,65
51	PRIMARY ACCOUNT 316.2 (5 YEAR)	233,211				233,21
52	PRIMARY ACCOUNT 316.3 (7 YEAR)	662,843	(4)	4.0	3,108	665,95
53	PRIMARY ACCOUNT 317		14	16	2,432	
54	and the second second					
55	TOTAL	1,944,484,003	452,765,228	(26,334,447)	2,243,757	2,373,158,54
56		1,0 1 1, 10 1,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(co.co // tity	11,210,12	A) 4. A. 1. 1. A. A. 1.
57 SIIW	VANNEE					
	VANNEE PRIMARY ACCOUNT 311	5 145 775	39 106	(8 842)		5 176 03
58	PRIMARY ACCOUNT 311	5,145,775 16,006,535	39,106	(8,842)	PG7 944	
58 59	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312	16,006,535	8,823	(726)	867,844 24,221	16,882,47
58 59 50	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314	16,006,535 13,320,101	8,823 2,118		24,221	16,882,47 13,346,43
58 59 60 61	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315	16,006,535 13,320,101 2,757,849	8,823 2,118 -	(726)	24,221 3,026	16,882,47 13,346,43 2,760,87
58 59 50 81 32	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315 PRIMARY ACCOUNT 316.1	16,006,535 13,320,101 2,757,849 704,153	8,823 2,118	(726)	24,221 3,026 17,571	16,882,47 13,346,43 2,760,87 756,02
58 59 50 61 62 63	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315 PRIMARY ACCOUNT 316.1 PRIMARY ACCOUNT 316.2 (5 YEAR)	16,006,535 13,320,101 2,757,849 704,153 7,170	8,823 2,118 -	(726)	24,221 3,026	16,882,47 13,346,43 2,760,87 756,02 7,17
58 59 50 51 62 63	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315 PRIMARY ACCOUNT 316.1 PRIMARY ACCOUNT 316.2 (5 YEAR) PRIMARY ACCOUNT 316.3 (7 YEAR)	16,006,535 13,320,101 2,757,849 704,153	8,823 2,118 -	(726)	24,221 3,026 17,571	16,882,47 13,346,43 2,760,87 756,02 7,17
58 59 60 61 62 63 64	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315 PRIMARY ACCOUNT 316.1 PRIMARY ACCOUNT 316.2 (5 YEAR)	16,006,535 13,320,101 2,757,849 704,153 7,170	8,823 2,118 -	(726)	24,221 3,026 17,571	16,882,47 13,346,43 2,760,87 756,02 7,17
58 59 60 61 62 63 64 65 66	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315 PRIMARY ACCOUNT 316.1 PRIMARY ACCOUNT 316.2 (5 YEAR) PRIMARY ACCOUNT 316.3 (7 YEAR) PRIMARY ACCOUNT 317	16,006,535 13,320,101 2,757,849 704,153 7,170 19,874	8,823 2,116 34,304	(726)	24,221 3,026 17,571	5,176,03: 16,882,47! 13,346,43: 2,760,87! 756,02 7,17! 19,87!
58 59 60 61 62 63 64	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312 PRIMARY ACCOUNT 314 PRIMARY ACCOUNT 315 PRIMARY ACCOUNT 316.1 PRIMARY ACCOUNT 316.2 (5 YEAR) PRIMARY ACCOUNT 316.3 (7 YEAR)	16,006,535 13,320,101 2,757,849 704,153 7,170	8,823 2,118 -	(726)	24,221 3,026 17,571	16,882,47 13,346,43 2,760,87 756,02 7,17

Line	PROGRESS ENER	GY

PROGRESS ENERGY FLORIDA

1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 101 AND ACCOUNT 106

2 PERIOD ENDING DECEMBER 31, 2010

3

4						
5		BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS &	BALANCE
6	DESCRIPTION	12/31/2009	ADDITIONO	NE PROCESSION	ADJUSTMENTS	12/31/2010
7	DECOMIT HON	12.5 1/2003			ADSOSTMENTS	12/3/12010
	ARTOW-ANCLOTE PIPELINE					
70	PRIMARY ACCOUNT 311	4 400 046	2 426	10 1201		4 400 400
71	PRIMARY ACCOUNT 312	1,165,815 17,215,904	2,435	(2,130)	(*)	1,166,120
			108,357	(808,8)		17,317,453
72	PRIMARY ACCOUNT 315	2,075,155	7	,	*	2,075,155
73	PRIMARY ACCOUNT 316.1	147,781	P.			147,781
74	PRIMARY ACCOUNT 316.2 (5 YEAR)		-		950	0-
75	PRIMARY ACCOUNT 316.3 (7 YEAR)	8,731	-		-	8,731
76	PRIMARY ACCOUNT 317		,			
77						
78	TOTAL	20,613,386	110,791	(8,938)	-	20,715,240
79						
80 CF	RYSTAL RIVER 1&2 COAL PILE					
81	PRIMARY ACCOUNT 312	996,433	× .	1.5	-	996,433
82 CF	RYSTAL RIVER 4&5 COAL PILE	47.74.50.7				
83	PRIMARY ACCOUNT 312	3,481,411				3,481,411
(72)	AIL CARS FPC	32,738,780				32,738,780
	EAM SYSTEM 5 YEAR - 316.2	1,140,248	2,385			1,142,633
	TEAM SYSTEM 7 YEAR - 316.3	424.305	2,500			424,305
87	EAM OFFICIAL FIEAR - STOS	424,303	-			424,505
7.5	OTAL STEAM PRODUCTION	2,788,308,363	404 000 CE4	/2E 120 E121	7.007.404	2 200 414 025
	TAL STEAM PRODUCTION	2,788,308,363	464,608,654	(35,129,543)	2,627,461	3,220,414,935
89						
90						
91 NL	JCLEAR PRODUCTION					
92	CRYSTAL RIVER#3					
93	PRIMARY ACCOUNT 321	237,937,512	1,247,060	348,618		239,533,190
94	PRIMARY ACCOUNT 322	301,286,161	(1,189,801)	(1,156,786)		298,939,575
95	PRIMARY ACCOUNT 323	95,297,073	294,883	(105,670)		95,486,285
96	PRIMARY ACCOUNT 324	184,462,739	126,876	1.000	1	184,589,615
97	PRIMARY ACCOUNT 325.1	40,491,634	3,592,984	(310,635)		43,773,983
98	PRIMARY ACCOUNT 325.2	1,868,859	20,962	(010.000)		1,889,821
99	PRIMARY ACCOUNT 325.3	4,338,486	20,002			4,338,486
100	PRIMARY ACCOUNT 326	18,697,978			(18,697,978)	4,330,466
101	FAMILIA ACCOUNT 520	10,001,016			(10,037.370)	(0)
10.511	TAL NUCLEAR RECONSTICAL	004 000 444	4.000.004	14 204 4721	/10 CO7 A701	000 000 004
	OTAL NUCLEAR PRODUCTION	884,380,441	4,092,964	(1,224,473)	(18,697,978)	868,550,954
103						
	THER PRODUCTION					-27.55.45
105	AVON PARK	10,088,946	62,692	(826)		10,150,812
106	BARTOW	26,632,622	1,410,215	(177,970)	84,924	27,949,790
107	BARTOW 4x1	635,719,549	3,548,914	(9,974,238)	(975,343)	628,318,882
108	BAYBORO	25,077,905	1,557,651	(867,258)		25,768,299
109	DEBARY	56,642,885	2,275,772	(515,941)		58,402,717
110	DEBARY (NEW)	99,298,043	4,306,202	(1,292,110)		102,312,135
111	HIGGINS	19,813,478	1,000,202	(1,202.710)		19,813,478
	HINES ENERGY COMPLEX		34,424,387	(23,157,473)		1.086,628,391
112		1,075,361,477				
113	INTERCESSION CITY - SIEMENS	23,330,684	31,121	(37,083)		23,324,722
114	INTERCESSION CITY (NEW)	105,608,146	159,307	(159,498)	,	105,607,956
115	INTERCESSION CITY (OLD)	41,047,109	1,738,319	(1,657,616)		41,127,813
116	INTERCESSION CITY P12-14	87,589,929	1,610,396		-	89,200,325
117	PORT ST. JOE			** 270		
118	RIO PINAR	3,265,473	3,801	(1.778)		3,267,497
119	SUWANNEE	30,827,543	339,737	(77,460)		31,089,820
120	TIGER BAY	63,077,981	119,684	(3,008,345)	-	80,189,319
121	TURNER	26,956,537	1,766,543	(879,411)		27,843,669
122	UNIVERSITY OF FLORIDA	44,257,248	2,888,066	(1,895.867)	-	45,249,447
123	SYSTEM - Other	(29,206)				(29,208)
124	SYSTEM 5 YEAR	17. 1	F			
	SYSTEM 7 YEAR	409,735	15,377	0.0	-	425,112
125						
126	OTAL OTHER PRODUCTION	2,394,976,084	56,258,183	(43,702,874)	(890,419)	2,406,640,974

Line

PROGRESS ENERGY FLORIDA

1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 101 AND ACCOUNT 106

2 PERIOD ENDING DECEMBER 31, 2010

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188

5		BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS &	BALANCE
6	DESCRIPTION	12/31/2009	000-107-109	3100/10/10/10	ADJUSTMENTS	12/31/2010
7						
129	TRANSMISSION PLANT					
131	350.1 TRANSMISSION EASEMENTS	49,326 867	(12,425)			49,314,442
132	352 STRUCTURES	23,643,827	7,006,067	(6,309)		30,643,585
133	353 STATION EQUIPMENT	612,273,052				
		The second second	41,809,163	(3,925,146)	73,643	650,230,712
134	353 1 ENERGY CONTROL CENTER	35,880,768	864,477	(5,452)		36,739,794
135	354 TOWERS AND FIXTURES	66,264,545	169,836	(158, 136)		66,276,246
136	355 POLES AND FIXTURES	476,914,078	75,834,003	(6,881,941)		545,866,140
137	356 OVERHEAD CONDUCTOR	318,452,234	39,593,750	(2,852,459)		355,193,525
138	357 UNDERGROUND CONDUIT	53,623,630	(21,494,965)	4		32,128,665
139	358 UNDERGROUND CONDUCTOR	51,553,623	21,502,265		-	73,055,888
140	359 MISCELLANEOUS PLANT EQUIP.	3,133,902	*	17		3,133,902
141	TOTAL TRANSMISSION PLANT	1,691,066,527	165,272,170	(13,829,441)	73,643	1,842,582,899
143	TOTAL TRANSMISSION FLANT	1,031,000,327	105,272,170	(15,025,441)	13,043	1,042,002,033
144						
	DISTRIBUTION PLANT					
148	360 1 DISTRIBUTION EASEMENTS	115,772				115,772
147	361 STRUCTURES	25,991,259	755,867	(25, 429)	16	26,721,697
148	362 STATION EQUIPMENT	516,222,777	39,020,755	(4,507,076)	(73,643)	550,662,813
149	364 POLES AND FIXTURES	508,697,888	21,166,342	(2,207,443)	10 49 542	527,656,787
150	365 OVERHEAD CONDUCTOR	590,952,593	26,512,865	(13,294,864)		604,170,594
151	366 UNDERGROUND CONDUIT	226,987,160	10,915,525	(189,549)		237,713,137
152	367 UNDERGROUND CONDUCTOR	527,816,969	27,839,797	(6,640,855)		549,015,910
153	368 LINE TRANSFORMER					542,745,057
		535,366,425	12,992,417	(5,613,785)		
154	369.1 OVERHEAD SERVICES	74,113,987	638,940	(517,085)		74,235,843
155	369.2 UNDERGROUND SERVICES	414,589,497	19,837,139	(9,056,148)		425,370,488
156	370 METERS	122,601,423	2,927,471	(77,831)		125,451,064
157	370.1 ENERGY CONSER. METERS	0.70 4.70	or Ma			3,000
158	371 INSTALL ON CUST, PREM.	3,058,516	93,487	(164,933)		2,992,070
159	372 LEASED PROPERTY	Acres to a final state of	1000000	A		4000000
160	373 STREET LIGHTING	303.514,018	10,760,295	(2,201,523)		312,072,790
161	TOTAL DISTRIBUTION PLANT	3,850,028,286	173,465,899	(44,496,520)	(73,643)	3,978,924,023
163	TOTAL DISTRIBUTION FLANT	3,030,020,260	113,405,638	[44,450,020]	(13,043)	3,310,324,023
164						
	GENERAL PLANT					
166	390 STRUCTURES	112,857,312	1,722,712	96,282	(617,504)	114,058,802
167	391.1 OFFICE FURNITURE	15,274,217	111,251	(724,972)		14,660,496
168	391.2 OFFICE EQUIPMENT	316,362		(59,991)		256,371
169	391.3 COMPUTERS	3,139,047	2,823,994	100,001)	(40,631)	5,927,410
170	391.5 DUPLICATING EQUIPMENT	1,541,286	2,020.001	(1,376,654)	91111111111111	164,631
171	393 STORES EQUIPMENT	1,541,200		(1,370,034)	-3.	104,001
172	393.1 MOTORIZED HANDLING EQUIP.	1,582,868	10,212	(798, 192)		794,888
						337,790
173	393.2 STORAGE EQUIPMENT	293,605	46,925	(2,740)		1,684,689
174	393.3 PORTABLE HANDLING EQUIP	493,367	1,191,322	(219,707)		2,544.634
175	394 TOOLS, SHOP & GARAGE EQUIP.	2,596,446	167,895	The second second		8,997,471
178	394.1 TOOLS, SHOP & GARAGE EQUIP	8,973,033	26,255	(1,817)		5,354,725
177	394.2 TOOLS, SHOP & GARAGE EQUIP	4,873,840	1,302,777	(821,892)		2000 110
178	395 LABORATORY EQUIPMENT	165,204		ince eres		165,204
179	395.2 PORTABLE LABORATORY EQUIP	724,419	54,687	(255,675)		523,432
180	396 POWER OPERATED EQUIPMENT	4,589,026	139,578	(18,125)	A STATE OF THE PARTY OF THE PAR	4,710,480
181	397 COMMUNICATIONS EQUIPMENT	38,654,036	1,240,975	(17,082,558)	W. D. W. C.	22,779,479
182	397.1 COMMUNICATIONS EQUIPMENT	27,432,572	2,167,996	(289,428)		29,311,140
183	398 1 ENERGY CONSERVATION	1,439,824	182,078	(34,169)		1,587,734
184	398.2 MISCELLANEOUS EQUIPMENT	10,088,527	258,937	(814,578)		9,532,885
185	399.1 ARO GENERAL PLANT	1,974,239		-	*	1,974,239
186	TOTAL GENERAL PLANT	237,009,231	11,452,595	(22,404,217)	(691,110)	225,366,500

lies	DOCUMENT THEREOVEL ORIDA					
Line	PROGRESS ENERGY FLORIDA	2001112 404 4110 40001	INT AGE			
	1 SUMMARY OF PLANT TRANSACTIONS - AC	COUNT 101 AND ACCOU	JN 1 108			
	2 PERIOD ENDING DECEMBER 31, 2010					
	3					
	4	- The state of the	22232000			
	5	BALANCE	ADDITIONS	RETIREMENTS		BALANCE
	6 DESCRIPTION	12/31/2009		,	ADJUSTMENTS	12/31/2010
	7					
18	9 TRANSPORTATION EQUIPMENT					
15	392.1 PASSENGER CARS	384,834	9.0	(168,561)	9	216,272
19	392.2 LIGHT TRUCKS	21,821,175	5,652,282	(2,705,668)		24,767,788
19	392.3 HEAVY TRUCKS	12,967,840	1,533,002	(1,490,708)	4	13,010,134
19	392.4 SPECIAL EQUIPMENT	65,123,895	5,676,486	(3,593,437)		87,206,944
15	392.5 TRAILERS	7,983,596	3,774,337	(311,504)	1.2	11.446,429
15	95					
15	6 TOTAL TRANSPORTATION EQUIPMENT	108,281,339	16,636,107	(8,269,879)	5	116,647,567
15	7 TOTAL GENERAL PLANT	345,290,570	28,088,702	(30,674,096)	(691,110)	342,014,067
19	98					
15	99					
20	00 INTANGIBLE	128,548,364	2,297,991	40		130,846,355
20	1 INTANGIBLE - CSS	8,450,028		4	-	8,450,028
20	2 Total Intangible Plant	136,998,393	2,297,991			139,296,383
20	80					
20	4 TOTAL ELECTRIC PLANT IN SERVICE	12,091,048,664	894,084,563	(169,056,946)	(17,652,046)	12,798,424,235

205
206
207 NOTE: DOES NOT INCLUDE TRANSACTIONS FOR NON-DEPRECIABLE PROPERTY.
208

209

210 NOTE: See Attachment A for Depreciation Rates by FERC Account and Location.

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2 PERIOD ENDING DECEMBER 31, 2010

3						
5		DAI ANDE				are recent
6	DESCRIPTION	BALANCE 12/31/2009	ADDITIONS	RETREMENTS	TRANSFERS & ADJUSTMENTS	12/31/2010
7		(D2(05)19)				1515115515
	EAM PRODUCTION CLOTE					
10	PRIMARY ACCOUNT 311	37,500,846	9,054	(153,475)		37,356,425
11	PRIMARY ACCOUNT 312	105,330,178	170,440	(737,824)	1,849	104,764,843
12	PRIMARY ACCOUNT 314	84,583,482	8,894,971	(2,272,343)	8,280	91,214,390
13	PRIMARY ACCOUNT 315	26,333,973		(52,305)		26,281,668
14	PRIMARY ACCOUNT 316 1	6,619,563	3,197	(81,667)	71,524	5,612,617
15	PRIMARY ACCOUNT 316.2 (5 YEAR)	121,812		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	40.00	121,812
16	PRIMARY ACCOUNT 316.3 (7 YEAR)	325,699				325,699
17	PRIMARY ACCOUNT 317			4	-	
18						
19	TOTAL	260,815,553	9,077,662	(3,297,413)	81,653	266,677,454
20			515,700	1-1-2-10114		2,00,00,00
21 BA	RTOW					
22	PRIMARY ACCOUNT 311					
23	PRIMARY ACCOUNT 312	1.4	12			
24	PRIMARY ACCOUNT 314					
25	PRIMARY ACCOUNT 315	0				Ó
26	PRIMARY ACCOUNT 316.1	11.2	- 3	11.2		-
27	PRIMARY ACCOUNT 316.2 (5 YEAR)	-				
28	PRIMARY ACCOUNT 316.3 (7 YEAR)	- 52			3	- 1
29	PRIMARY ACCOUNT 317					
30	9 - 20 - 4 - 5 - 4 - 2 - 2 - 2 - 4 - 4 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5	-				
31	TOTAL	0				0
32	7.5.1.2					
	YSTAL RIVER 1&2					
34	PRIMARY ACCOUNT 311	73,706,114	202,965	(1,351,859)	190,973	72,748,194
35	PRIMARY ACCOUNT 312	159,449,238	18,684,475	(2,792,457)		173,627,932
36	PRIMARY ACCOUNT 314	122,432,327	20,394	(565,815)		121,675,339
37	PRIMARY ACCOUNT 315	34.082.159	706,735	(625,821)	100 min 100 mi	34,921,538
38	PRIMARY ACCOUNT 316.1				372,672	
39	PRIMARY ACCOUNT 316.2 (5 YEAR)	6,129,773	35,464	237,122		6,775,031
40	PRIMARY ACCOUNT 316.3 (7 YEAR)	149,408 206,761	1,928	(171,684)		(20,350)
41	PRIMARY ACCOUNT 317	9,768,575		(208,660)	(1,030)	(9,729) 9,768,575
42	FRIMARI ACCOUNT 317	8,700,373				3,760,373
43	TOTAL	405,924,356	19,651,960	(5,479,175)	(610,611)	419,486,530
44	TOTAL	403,824,330	19,031,900	(5.413,112)	(010.013)	4 (5,400,550
	YSTAL RIVER 4&5					
46	PRIMARY ACCOUNT 311	184,455,699	223,171	(525,144)	1,806	164,155,532
47	PRIMARY ACCOUNT 312	421,302,002	40,050,329	(15,090,579)		447,766,496
48	PRIMARY ACCOUNT 314	176,445,576	674,077	(10,717,558)		156,603,493
49	PRIMARY ACCOUNT 315		The second second			80,118,206
2.0		80,010,899	32,355	(1,166)	Property Carlot and	
50	PRIMARY ACCOUNT 316.1	11.720.230	21,977	-	456,581	12,198,787
51	PRIMARY ACCOUNT 316 2 (5 YEAR)	233,211	~			233,211
52	PRIMARY ACCOUNT 316.3 (7 YEAR)	662.843			3,108	665,951
53	PRIMARY ACCOUNT 317					
54	TOTAL	BEA 820 450	41,001,909	(25 224 447)	2,243,757	871,741,677
56	TOTAL	854,830,459	41,001,909	(26,334,447)	2,243,131	0/1,/41,0/
	WANNEE					
		4 000 570	20 520	(8,842)		5.011.257
58 59	PRIMARY ACCOUNT 311 PRIMARY ACCOUNT 312	4,999,579 15,477,577	20,520 41,212	(726)		16,385,908
	PRIMARY ACCOUNT 312		616,664	(120)	24,221	12,631,424
60		11,990,539				2,641,805
61	PRIMARY ACCOUNT 315	2,638,779	22 577		3,026 17,571	600,485
62	PRIMARY ACCOUNT 316.1	560,337	22,577		17,571	7,170
63	PRIMARY ACCOUNT 316.2 (5 YEAR)	7,170				19.874
64	PRIMARY ACCOUNT 316.3 (7 YEAR)	19.874				
65	PRIMARY ACCOUNT 317	-				
66	TOTAL	35.693,856	700,974	(9,569)	912,662	37,297,923
67	TOTAL	33,033,036	100,9/4	(9,369)	312,002	31,281,823

Line PROGRESS ENERGY FLORIDA 1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 101 2 PERIOD ENDING DECEMBER 31, 2010 3 4 5 BALANCE ADDITIONS RETIREMENTS TRANSFERS & BALANCE 6 DESCRIPTION 12/31/2009 ADJUSTMENTS 12/31/2010 69 BARTOW-ANCLOTE PIPELINE 70 PRIMARY ACCOUNT 311 1,109,358 (2.130)1,107,226 PRIMARY ACCOUNT 312 71 16,924,998 290,602 (6,808)17,208,791 72 PRIMARY ACCOUNT 315 1.165,749 1,165,749 147,781 73 PRIMARY ACCOUNT 316.1 147,781 74 PRIMARY ACCOUNT 316.2 (5 YEAR) PRIMARY ACCOUNT 316.3 (7 YEAR) 75 8,731 8,731 76 PRIMARY ACCOUNT 317 77 78 TOTAL 19,356,614 290,602 (8.938) 19,638.278 79 80 CRYSTAL RIVER 1&2 COAL PILE PRIMARY ACCOUNT 312 996,433 996,433

82	CRYSTAL RIVER 4&5 COAL PILE	0.000				300,000
83	PRIMARY ACCOUNT 312	1,727,433				1,727,433
37.	RAIL CARS FPC	32,738,780				32,738,780
	STEAM SYSTEM 5 YEAR - 316.2	816,384	9,092	-	1.0	825,477
	STEAM SYSTEM 7 YEAR - 316.3	424,305	3,032			424,305
87	O (EAM O TO LEM) TOME TO 10.0	127,000				121,000
(7/	TOTAL STEAM PRODUCTION	1,613,324,173	70,732,199	(35,129,543)	2,627,461	1,651,554,290
89						
90						
91	NUCLEAR PRODUCTION					
92	CRYSTAL RIVER#3					
93	PRIMARY ACCOUNT 321	223,308,333	282,621	348,618		223,939,571
94	PRIMARY ACCOUNT 322	277,033,175	1,663,575	(1,156,786)	9.	277,539,964
95	PRIMARY ACCOUNT 323	90,574,444	2,963	(105,670)		90,471,737
96	PRIMARY ACCOUNT 324	179,147,807	6,622		100	179,154,429
97	PRIMARY ACCOUNT 325.1	35,220,042	549,762	(310,635)	- 2	35,459,168
98	PRIMARY ACCOUNT 325.2	1,868,859	13,440	10.00.0007		1,882,299
99	PRIMARY ACCOUNT 325.3	4,338,486	10,110			4,338,486
100	PRIMARY ACCOUNT 326	18,697,978			(18,697,978)	(0)
101	THINARY ACCOUNT SEC	10,007,070			(10,00,100)	(0)
10.00	TOTAL NUCLEAR PRODUCTION	830,189,122	2,518,983	(1,224,473)	(18,697,978)	812,785,654
103	TO THE HOUSEANT HOUSE TON	- 000,100,100	2,010,300	(iter it is a	110,001,010/	570,000
0.414	OTHER DRODUCTION					
	OTHER PRODUCTION	0.000.670		(050)		9,397,853
105	AVON PARK	9,398,679	54 696	(826)	84,924	26,475,554
106	BARTOW	26,516,965	51,636	(177,970)		12,583,123
107	BARTOW 4x1	12,811,157	747,309	(007.050)	(975,343)	
108	BAYBORO	23,765,907	391,018	(867,258)		23,289,668
109	DEBARY	53,542,482	-	(515,941)		53,026,542
110	DEBARY (NEW)	98,076,303	58,449	(1,292,110)		96,842,642
111	HIGGINS	18,851,200	522,213	The Car About		19,373,413
112	HINES ENERGY COMPLEX	724,966,495	264,342,468	(23, 157, 473)	-	966,151,491
113	(NTERCESSION CITY - SIEMENS (P11)	23,078,588	200	(37,083)	91	23,041,504
114	INTERCESSION CITY (NEW) P7-10	99,571,129	713,548	(159,498)	Ę.,	100,125,179
115	INTERCESSION CITY (OLD)	37,471,024	1,643,820	(1,657,616)	*	37,457,228
116	INTERCESSION CITY P12-14	85,308,103			3	85,308,103
117	PORT ST JOE			4. 220	1.0	3,254,222
118	RIO PINAR	3,256,000		(1,778)		100000000000000000000000000000000000000
119	SUWANNEE	30,675,111	4 165 256	(77,460)	-	30,597,651
120	TIGER BAY	52,373,335	2,492,972	(3,008,345)		51,857,962
121	TURNER	21,625,709	**	(879,411)	1.5	20,746,298
122	UNIVERSITY OF FLORIDA	43,350,407	66,555	(1,895,867)		41,521,096
123	SYSTEM - Other	(29,206)	-		-	(29,206)
124	SYSTEM 5 YEAR				-	100.000
125	SYSTEM 7 YEAR	406.307	3	£1	1.5	406,307
126					7550 7727	
127	TOTAL OTHER PRODUCTION	1,365,015,697	271,029,988	(33,728,636)	(890,419)	1.601,426,629
128						

	PROGRESS ENERGY FLORIDA					
2	SUMMARY OF PLANT TRANSACTIONS - ACCOUNT	NT 101				
3	PERIOD ENDING DECEMBER 31, 2010					
4						
5		841 1116	- Landard 374			
	personal control of the control of t	BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS &	BALANCE
6	DESCRIPTION	12/31/2009			ADJUSTMENTS	12/31/201
7						
129	ACTA ELLE STATE OF THE STATE OF					
	TRANSMISSION PLANT					
131	350.1 TRANSMISSION EASEMENTS	49,317.857	(12,425)	1.60		49,305,4
132	352 STRUCTURES	21,398,816	310,141	(6,309)	2.1	21,702,6
133	353 STATION EQUIPMENT	428,320,589	82,534,331	(3,925,148)	73,643	507,003,4
134	353.1 ENERGY CONTROL CENTER	33,303,330	99,871	(5,452)		33,397,7
135	354 TOWERS AND FIXTURES	65,243,332	16,643	(158, 136)	· ·	66,101,8
136	355 POLES AND FIXTURES	333,600,149	30,310,103	(6,881,941)	36	357,028,3
137	356 OVERHEAD CONDUCTOR	247,340,088	12,339,414	(2.852,459)	0.6	256,827,0
138	357 UNDERGROUND CONDUIT	6,902,823	25,223,011	1 1 1 2	-	32,125,8
139	358 UNDERGROUND CONDUCTOR	9,598,587	63,444,823			73.043.2
140	359 MISCELLANEOUS PLANT EQUIP.	3,133,902		N.	18	3,133,9
141						000,000
142	TOTAL TRANSMISSION PLANT	1,199,159,475	214,265,712	(13,829 441)	73.643	1,399,669,3
143					7,3,011	.,,,.
144						
145	DISTRIBUTION PLANT					
146	360.1 TRANSMISSION EASEMENTS	115,772				115.7
147	381 STRUCTURES	23,878,071	1,154,852	(25,429)		
148	362 STATION EQUIPMENT	374,797,285	61,911,732	(4,507,076)	/72 GA2\	25,007,4 432,128,2
149	364 POLES AND FIXTURES	496,365,971			(73,643)	
150	365 OVERHEAD CONDUCTOR		23,151,180	(2,207,443)		517,309.7
151	366 UNDERGROUND CONDUIT	561,572,937	33,260,057	(13,294,864)		581,538,1
152	367 UNDERGROUND CONDUCTOR	220,507,752	11,386,049	(189,549)		231,704,2
153	368 LINE TRANSFORMER	499,177,503	27,454,022	(6,640,855)		519,990,6
154	369.1 OVERHEAD SERVICES	502,455,658	2,270,101	(5,613,785)	5.	499,111,8
155		73,897,183	40 000 000	(517,085)		73,380,0
	369.2 UNDERGROUND SERVICES	406,696,791	19,865,883	(9.056,148)		417,526,5
156	370 METERS	109,419,099	60,708	(77,831)	,	109,401,9
157	370.1 ENERGY CONSER, METERS	0		0.000		Turas a s
158	371 INSTALL ON CUST PREM.	2,257.444		(164,933)		2,092,5
159	372 LEASED PROPERTY	0	New York Walter	17 kg/ 25 cm		Mark Nan S
150	373 STREET LIGHTING	301,300,374	10,920,399	(2,201,523)	*	310,019,2
161	access at the design and the second					
	TOTAL DISTRIBUTION PLANT	3 572 441,841	191,454,982	(44,496,520)	(73,643)	
163						3,719,326,6
164						3,719,326,6
104						3,719,326,6
0.5	GENERAL PLANT					3,719,326,6
0.00	GENERAL PLANT 390 STRUCTURES	98,985,654	7,326,721	96,282	(617,504)	
165 (98,985,654 9,766,905	7,326,721 650,885	96,282 (724,972)	(617,504)	105,791,
165 (166	390 STRUCTURES			(724,972)	(617,504)	105,791, 9,692,6
165 (166 167	390 STRUCTURES 391.1 OFFICE FURNITURE	9,766,905	650,885			105,791,1 9,692,6 119,0
165 (166 167 168	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT	9,766,905 64,803	650,885 114,197	(724,972) (59,991)	(617,504) - - (40,631)	105,791,1 9,692,6 119,0
165 (166 167 168 169	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS	9,766,905 64,803 647,939	650,885 114,197	(724,972)		105,791,1 9,692,6 119,0
165 (166 167 188 169 170	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT	9,766,905 64,803 647,939 1,376,654	650,885 114,197 3,630,498	(724,972) (59,991) - (1,376,654)		105,791, 9,692,6 119,0 4,237,8
165 (166 167 188 169 170 171 172	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT	9,766,905 64,803 647,939 1,376,654	650,885 114,197 3,630,498	(724,972) (59,991) (1,376,654) (798,192)		105,791,1 9,692,6 119,0 4,237,8
165 (166 167 188 169 170 171 172 173	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393 1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685	650,885 114,197 3,630,498 135,760 11,070	(724,972) (59,991) (1,376,654) (798,192) (2,740)		105,791,1 9,692,6 119,0 4,237,8 791,0 245,0
165 (166 167 168 169 170 171 172 173 174	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393 1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP.	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880	650,885 114,197 3,630,498 135,760 11,070 3,893	(724,972) (59,991) (1,376,654) (798,192) (2,740)		105,791. 9,692.6 119,0 4,237.6 791,0 245,0 23,7
165 (166 167 188 169 170 171 172 173 174 175	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393.1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP.	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707)		105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7
165 (166) 167) 168) 169) 170) 171) 172) 173) 174) 175) 176)	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393.1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP.	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817)		105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5
165 (166) 167) 188) 169) 170) 171) 172) 173) 174) 175) 176) 177	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393 1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP.	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707)		105,791,1 9,692,6 119,0 4,237,6 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2
165 (166) 167) 188) 169) 170) 171) 172) 173) 174) 175) 176) 177) 178)	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393.1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP. 395 LABORATORY EQUIPMENT	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892)		105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 6,935,5 3,610,2 143,0
165 (166 167 168 169 170 171 172 173 174 175 176 177 178 179	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393.1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP. 395. LABORATORY EQUIPMENT 395.2 PORTABLE LABORATORY EQUIP.	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052 446,540	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949 169,346	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892) (255,675)		105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2 143,0 360,2
165 (166 167 168 169 170 171 172 173 174 175 176 177 178 179 180	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393.1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP. 395. LABORATORY EQUIPMENT 395.2 PORTABLE LABORATORY EQUIP.	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052 446,540 4,246,149	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949 169,346 321,875	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892) (255,675) (18,125)	(40,631)	105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2 143,0 360,2 4,549,8
165 (166) 167) 188) 169) 170) 171) 172) 173) 174) 175) 176) 177) 178) 179) 180) 181)	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393.1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP. 395. LABORATORY EQUIPMENT 395.2 PORTABLE LABORATORY EQUIP. 396 POWER OPERATED EQUIPMENT 397 COMMUNICATIONS EQUIPMENT	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052 446,540 4,246,149 26,578,638	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949 169,346 321,875 8,586,487	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892) (255,675) (18,125) (17,082,558)		105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2 4,549,8 16,049,5
165 (166) 167) 168) 169) 170) 171) 172) 173) 174) 175) 176) 177) 178) 179) 180) 181) 182)	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393 1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP. 395. LABORATORY EQUIPMENT 395.2 PORTABLE LABORATORY EQUIP. 396 POWER OPERATED EQUIPMENT 397 COMMUNICATIONS EQUIPMENT	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052 446,540 4,246,149 26,578,638 24,524,272	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949 169,346 321,875 8,586,487 4,413,247	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892) (255,675) (18,125) (17,082,558) (289,428)	(40,631)	105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2 143,0 360,2 4,549,8 16,049,5 28,648,0
165 (166 167 168 169 170 171 172 173 174 175 176 179 180 181 182 183	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393 1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.2 STORAGE EQUIPMENT 394 TOOLS, SHOP & GARAGE EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 395.2 FORTABLE LABORATORY EQUIP. 396 POWER OPERATED EQUIPMENT 397 COMMUNICATIONS EQUIPMENT 397.1 COMMUNICATIONS EQUIPMENT 398.1 ENERGY CONSERVATION	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052 446,540 4,246,149 26,578,638 24,524,272 1,156,225	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949 169,346 321,875 8,586,487 4,413,247 219,436	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892) (255,675) (18,125) (17,082,558) (289,428) (34,169)	(40,631)	3,719,326,6 105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2 143,0 360,2 4,549,8 16,049,5 28,648,0 1,341,4 3,800,2
165 (166) 167) 168) 169) 170) 171) 172) 173) 174) 175) 176) 177) 178) 179) 180) 181) 182)	390 STRUCTURES 391.1 OFFICE FURNITURE 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 391.5 DUPLICATING EQUIPMENT 393 STORES EQUIPMENT 393 1 MOTORIZED HANDLING EQUIP. 393.2 STORAGE EQUIPMENT 393.3 PORTABLE HANDLING EQUIP. 394 TOOLS, SHOP & GARAGE EQUIP. 394.1 TOOLS, SHOP & GARAGE EQUIP. 394.2 TOOLS, SHOP & GARAGE EQUIP. 395. LABORATORY EQUIPMENT 395.2 PORTABLE LABORATORY EQUIP. 396 POWER OPERATED EQUIPMENT 397 COMMUNICATIONS EQUIPMENT	9,766,905 64,803 647,939 1,376,654 1,453,466 236,685 19,880 958,973 8,837,776 3,322,326 13,052 446,540 4,246,149 26,578,638 24,524,272	650,885 114,197 3,630,498 135,760 11,070 3,893 857,496 99,587 1,109,778 129,949 169,346 321,875 8,586,487 4,413,247	(724,972) (59,991) (1,376,654) (798,192) (2,740) (219,707) (1,817) (821,892) (255,675) (18,125) (17,082,558) (289,428)	(40,631)	105,791,1 9,692,6 119,0 4,237,8 791,0 245,0 23,7 1,596,7 8,935,5 3,610,2 143,0 360,2 4,549,8 16,049,5 28,648,0

187 188

Line		PROGRESS ENERGY FLORIDA
	1	SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 101
	2	PERIOD ENDING DECEMBER 31, 2010
	3	
	4	
	5	BA
	6	DESCRIPTION 12/
	7	
18	89	TRANSPORTATION EQUIPMENT

ELECTRIC PLANT IN SERVICE	0.001.446.482	777 914 094	/150 DR2 700)	(17 852 046)	9 602 525 820
Ved at the second					
tangible	126,851,105	396,215			127,247,320
IBLE - CSS (302)	8,450,028				8,450,028
IBLE (303)	118,401,077	396,215			118,797,291
eneral Plant	294,465,069	27,416,015	(30,674,096)	(691,110)	290,515,878
TRANSPORTATION EQUIPMENT	106,144,905	631,927	(8,269,879)	-	98,506,953
			30.00		
392.5 TRAILERS	7,650,268	182,182	(311,504)		7,520,946
392.4 SPECIAL EQUIPMENT	64,260,481	71,821	(3,593,437)		60,738,864
392.3 HEAVY TRUCKS	12,579,457	302,789	(1,490,708)		11,391,538
392.2 LIGHT TRUCKS	21,269,866	75,135	(2,705,668)		18,639,333
392.1 PASSENGER CARS	384,834	OF.	(168,561)		216,272
PORTATION EQUIPMENT					
DESCRIPTION	12/31/2009			ADJUSTMENTS	12/31/2010
	BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS &	BALANCE
	Garlinishus				

206

207 NOTE: DOES NOT INCLUDE TRANSACTIONS FOR NON-DEPRECIABLE PROPERTY.

208

210 NOTE: See Attachment A for Depreciation Rates by FERG Account and Location.

Line PROGRESS ENERGY FLORIDA

1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 106

2 PERIOD ENDING DECEMBER 31, 2010

2	
o.	

4						
5		BALANCE	ADDITIONS	RETIREMENTS TRANS	FERS &	BALANCE
6	DESCRIPTION	12/31/2009	W. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	The second secon	TMENTS	12/31/2010
7				1,153.54		12.07.2010
8 STI	EAM PRODUCTION					
9	ANCLOTE					
10	PRIMARY ACCOUNT 311	466,445	348,320			814.765
11	PRIMARY ACCOUNT 312	1.258,225	841,323			
12	1 14:40 18:10 18 18:10 19 15 15 15 15 15 15 15 15 15 15 15 15 15					2,099,548
	PRIMARY ACCOUNT 314	30,885,873	(5,659,984)	y	*	25,225,890
13	PRIMARY ACCOUNT 315	500,691	107,251	-4.		607,942
14	PRIMARY ACCOUNT 316.1	186,698	128,058		*	314,756
15	PRIMARY ACCOUNT 316.2 (5 YEAR)		4.7	15		
16	PRIMARY ACCOUNT 316.3 (7 YEAR)	18,375	1,127	2	-	19,501
17	PRIMARY ACCOUNT 317	1000		-		1-1
18	417444444444444444444					
19	TOTAL	33,316,307	(4,233,906)			20.000 400
	TOTAL	33,310,307	(4,233,800)			29,082,402
20	and the same of th					
	RTOW					
22	PRIMARY ACCOUNT 311	0	0	D	34	0
23	PRIMARY ACCOUNT 312	(0)	0	0		(0)
24	PRIMARY ACCOUNT 314		0	D	9.0	O
25	PRIMARY ACCOUNT 315		0	0	1.0	ū
26	PRIMARY ACCOUNT 316.1	7.7	D	0	- 22	ō
27	PRIMARY ACCOUNT 316,2 (5 YEAR)		0	o		0
			9	. 0		U
28	PRIMARY ACCOUNT 316.3 (7 YEAR)	-	-			-
29	PRIMARY ACCOUNT 317	1,4			*	- 10-
30						
31	TOTAL	(0)	0	. 0	*	.0
32						
33 CR	YSTAL RIVER 1&2					
34	PRIMARY ACCOUNT 311	3,393,304	(19,928)			3,373,378
35	함께 하는 어떻게 살을 가지 않는데 하는데 하는데 하는데				-	
	PRIMARY ACCOUNT 312	36,526,204	(14,091,054)		- 5	22,435,150
36	PRIMARY ACCOUNT 314	4,149,340	1,451,451		-	5,600,791
37	PRIMARY ACCOUNT 315	1,470,481	(552,945)		9.1	917,536
38	PRIMARY ACCOUNT 316.1	860,878	364,397	· ·	*	1,225,274
39	PRIMARY ACCOUNT 316.2 (5 YEAR)	1,926	(1,926)	19	4.1	
40	PRIMARY ACCOUNT 316.3 (7 YEAR)	9,991	189		120	10,179
41	PRIMARY ACCOUNT 317					
42	1,100,100,100,100,100					
43	TOTAL	46,412,123	(12,849,816)			33,562,307
	TOTAL	40,412,123	(12,043,010)	-	-	33,302,307
44	Maria Caraca and					
	YSTAL RIVER 485	and the second				- VIB V22-503
46	PRIMARY ACCOUNT 311	97,108,558	23,347,226			120,455,783
47	PRIMARY ACCOUNT 312	842,869,562	337,480,260	1-0		1,180,349,822
48	PRIMARY ACCOUNT 314	36,629,637	48,370,541			85,000,17B
49	PRIMARY ACCOUNT 315	112,027,365	2,182,851	4	-	114,210,217
50	PRIMARY ACCOUNT 316.1	1.018.422	382,442		4	1,400,864
51	PRIMARY ACCOUNT 316.2 (5 YEAR)	1,0191755	502(-12			11/2/2/2007
					. D.	
52	PRIMARY ACCOUNT 316.3 (7 YEAR)					
53	PRIMARY ACCOUNT 317		· ·			
54		20000000000	TE CONTRACT			
55	TOTAL	1.089,653,544	411,763,319		,	1.501,416.864
56						
57 SU	WANNEE					
58	PRIMARY ACCOUNT 311	146,196	18,586	×	17	164,781
59	PRIMARY ACCOUNT 312	528,957	(32,389)			496,568
60	PRIMARY ACCOUNT 314	1,329,562	(614,548)		4	715,014
		119,070	(015,040)		10.	119,070
61	PRIMARY ACCOUNT 315		14 302		100	155,542
62	PRIMARY ACCOUNT 316 1	143,816	11,727	3		
63	PRIMARY ACCOUNT 316.2 (5 YEAR)		-		- 20	6.90
64	PRIMARY ACCOUNT 316,3 (7 YEAR)		2	1	15	-
65	PRIMARY ACCOUNT 317			-	-	-
86	PRIMARI ACCOUNT 317				-	

Line PROGRESS ENERGY FLORIDA

1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 106

2 PERIOD ENDING DECEMBER 31, 2010

3						
4						
5		BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS &	BALANCE
6	DESCRIPTION	12/31/2009			ADJUSTMENTS	12/31/2010
7						Separate Sep
67	TOTAL	2,267,801	(616,625)		-	1,650,976
68	79.70	518510851	(-191900)			1100010.0
5.73	BARTOW-ANGLOTE PIPELINE					
70	40 TAC 40 TALL THE SEC TO STAND THE OWN THE SEC.	CO 400	0.455			****
	PRIMARY ACCOUNT 311	56,460	2.435		+	58,894
71	PRIMARY ACCOUNT 312	290,907	(182,245)	*	14.	108,662
72	PRIMARY ACCOUNT 315	909,406				909,406
73	PRIMARY ACCOUNT 316.1		2	2	14	
74	PRIMARY ACCOUNT 316.2 (5 YEAR)			2		
75	PRIMARY ACCOUNT 316.3 (7 YEAR)					
						•
76	PRIMARY ACCOUNT 317					
77						
78	TOTAL	1,256,773	(179,810)	9	12	1.076,962
79						
80	CRYSTAL RIVER 1&2 COAL PILE					
81	PRIMARY ACCOUNT 312		2.00			0.00
100	CRYSTAL RIVER 4&5 COAL PILE				-	
		0.222.025				17561 345
83	PRIMARY ACCOUNT 312	1,753,978		-	-	1,753,978
84	RAIL CARS FPC					
85	STEAM SYSTEM 5 YEAR - 316.2	323,863	(6,708)			317,156
86	STEAM SYSTEM 7 YEAR - 316.3	370000	45.15.0		-	0,000,002
87	STERNIA COLEMN TOWNS COMM					
1000	TOTAL STEAM PRODUCTION	1,174,984,190	393,876,455	0		1,568,860,645
	TOTAL STEAM PRODUCTION	1,174,904,190	393,070,400	U	•	1,300,000,045
89						
90						
91	NUCLEAR PRODUCTION					
92	CRYSTAL RIVER#3					
93	PRIMARY ACCOUNT 321	14,629,180	964,439	1 2	-	15,593,619
94	PRIMARY ACCOUNT 322	24,252,987	(2,853,376)			21,399,611
95	PRIMARY ACCOUNT 323	4,722,629	291,919			5,014,549
96	PRIMARY ACCOUNT 324	5,314,932	120,254	100		5,435,186
97	PRIMARY ACCOUNT 325.1	5,271,592	3,043,222		¥	8.314.814
98	PRIMARY ACCOUNT 325.2	2.0	7,522	1.0		7,522
99	PRIMARY ACCOUNT 325.3	0.0	1 1 1 1 1 1 1	- 4		-
	PRIMARY ACCOUNT 326					
100	PRIMART ACCOUNT 326					•
101	NOTE OF THE SALE OF THE STREET					
102	TOTAL NUCLEAR PRODUCTION	54,191,319	1,573,981			55,765,300
103						
104	OTHER PRODUCTION					
105	AVON PARK	690.268	62,692			752,959
1000		WINDOWS:		7		
106	BARTOW	115,657	1,358,579	12.22.22.22		1.474,236
107	BARTOW 4x1	622,908,391	2,801,605	(9,974,238)		615,735,758
108	BAYBORO	1,311,998	1,166,633	5		2,478,631
109	DEBARY (Common, 1-6)	3,100,403	2,275,772			5,376,175
110	DEBARY (NEW) (7-10)	1,221,740	4,247,753	1,61		5,469,493
111	HIGGINS	962,278	(522.213)		20	440,065
112	HINES ENERGY COMPLEX	350,394,981	(229,918.081)			120,476,900
				2		
113	INTERCESSION CITY - SIEMENS (P11)	252,097	31,121	-		283,218
114	INTERCESSION CITY (NEW) (7-10)	6,037,017	(554,241)		-	5,482,776
115	INTERCESSION CITY (OLD)	3,576,086	94,499		7	3,670,585
116	INTERCESSION CITY P12-14	2,281,826	1,610,396	4	4	3,892.222
117	PORT ST. JOE		40.00		-	1000
118	RIO PINAR	9,473	3,801		~	13,274
						492,169
119	SUWANNEE	152,432	339,737			
120	TIGER BAY	30,704,646	(2,373,288)			28,331,357
121	TURNER	5,330,828	1,768,543		5	7,097,370
122	UNIVERSITY OF FLORIDA	906,841	2.821,510		4	3,728,351
123	SYSTEM - Other		400	-	14.	
124	SYSTEM 5 YEAR			4	I	£
125	SYSTEM 7 YEAR	3,428	15,377			18.805
123	OTOTEM LIBERTY	0,420	(0,01)			191638

PROGRESS ENERGY FLORIDA Line 1 SUMMARY OF PLANT TRANSACTIONS - ACCOUNT 106 2 PERIOD ENDING DECEMBER 31, 2010 3 4 5 BALANCE ADDITIONS RETIREMENTS TRANSFERS & BALANCE 6 DESCRIPTION 12/31/2009 ADJUSTMENTS 12/31/2010 7 126 127 TOTAL OTHER PRODUCTION 1,029,960,387 (214,771.805) (9.974.238)805,214,345 128 129 130 TRANSMISSION PLANT 350.1 TRANSMISSION EASEMENTS 131 9,010 9.010 132 352 STRUCTURES 2,245,011 6,695,926 8,940,937 133 353 STATION EQUIPMENT (incl 353.2) 183,952,462 (40,725,168) 143,227,294 134 353.1 ENERGY CONTROL CENTER 2,577,437.97 784,605.77 0 0 3,342,044 135 354 TOWERS AND FIXTURES 21,213 153,193 174,406 136 355 POLES AND FIXTURES 143,313,929 45,523,899 188,837,828 356 OVERHEAD CONDUCTOR 137 71.112.146 27,254,336 98 366 481 357 UNDERGROUND CONDUIT 46,720,808 (46,717,976) 2,831 139 358 UNDERGROUND CONDUCTOR 41,955.036 (41,942,358)12,679 359 MISCELLANEOUS PLANT EQUIP. 140 141 142 TOTAL TRANSMISSION PLANT 491,907,052 (48,993,542)442,913,510 143 144 145 DISTRIBUTION PLANT 146 360 1 TRANSMISSION EASEMENTS 147 361 STRUCTURES 2,113,187 (398, 985)1,714,202 141,425,492 148 362 STATION EQUIPMENT (22,890,977)118,534,515 149 364 POLES AND FIXTURES 12,331,916 (1.984,838)10,347,079 150 365 OVERHEAD CONDUCTOR 29,379,656 (6,747,192)22,632,465 366 UNDERGROUND CONDUIT 6.479.408 6.008.885 151 (470,524)152 367 UNDERGROUND CONDUCTOR 28,639,466 385,775 29,025,241 153 368 LINE TRANSFORMER 32,910,767 10,722,316 43,633,083 369.1 OVERHEAD SERVICES 154 216,804 638,940 855.745 155 369.2 UNDERGROUND SERVICES 7.892.706 (48.744)7.843.962 156 370 METERS 13,182,325 2,866,763 16,049,088 157 370.1 ENERGY CONSER. METERS 371 INSTALL ON CUST, PREM. 801,072 98,487 899,559 158 372 LEASED PROPERTY 159 2,053,539 160 373 STREET LIGHTING 2,213,644 (160, 105)161 162 TOTAL DISTRIBUTION PLANT 277,586,445 (17,989,083)259,597,362 163 164 165 GENERAL PLANT 390 STRUCTURES 13.871.658 (5.604.009) 8.267,650 166 5,507,312 (539.634)4,967,677 167 391.1 OFFICE FURNITURE 137,362 251,559 (114,197)168 391.2 OFFICE EQUIPMENT 391.3 COMPUTERS 2,491,108 (801,504) 1,689,604 189 391.5 DUPLICATING EQUIPMENT 170 164,631 164,631 171 393 STORES EQUIPMENT 3,855 172 393.1 MOTORIZED HANDLING EQUIP 129,402 (125,547)56,920 35,855 92.775 173 393.2 STORAGE EQUIPMENT 1,187,429 1.660,916 393.3 PORTABLE HANDLING EQUIP. 473,487 174 947,872 394 TOOLS, SHOP & GARAGE EQUIP 1,637,473 (689,600)175 394.1 TOOLS, SHOP & GARAGE EQUIP. 61.925 135.257 (73,332)176 1,551,514 192,999 1.744.513 177 394,2 TOOLS, SHOP & GARAGE EQUIP 22,203 395 LABORATORY EQUIPMENT 152,152 (129,949)178 163,221 395.2 PORTABLE LABORATORY EQUIP 277,879 (114,659)179 (182, 297)160.581 396 POWER OPERATED EQUIPMENT 342.877 180

12,075,398

2.908.300

6,378,541

283,599

(5,345,512)

(2,245,251)

(37,358)

(744.926)

6,729,885 663,049

246,241

5.633.615

181

182

183

397 COMMUNICATIONS EQUIPMENT

397.1 COMMUNICATIONS EQUIPMENT

398.2 MISCELLANEOUS EQUIPMENT(incl

398.1 ENERGY CONSERVATION

3						
4			S to destruction of	Turkania Ca	SOME LINES	William Village
5	45 25 25 25 25 CV	BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS &	BALANCE
6	DESCRIPTION	12/31/2009			ADJUSTMENTS	12/31/2010
7.						
185	TAL GENERAL PLANT	48,689,066	(A.E. 201 ADD)			00 052 5
	IAL GENERAL PLANT	46,009,000	(15.331,493)			33,357,57
187						
188	NODOSTATION FORMSHENT					
190	ANSPORTATION EQUIPMENT					
190	392.1 PASSENGER CARS	554 200	6 677 447			n 400 4
192	392.2 LIGHT TRUCKS 392.3 HEAVY TRUCKS	551,309	5,577,147	77		6,128,45
193	392.4 SPECIAL EQUIPMENT	388,383 863,414	1,230,212	-		1,618,59 6,468,07
194	392.5 TRAILERS	500000000000000000000000000000000000000	5,604,666			100
195	392,3 TRAILERS	333,328	3,592,155	-	-	3,925,48
1,200	TAL TRANSPORTATION EQUIPMENT	2,135,434	16,004,180			18.140,61
	al General Plant	50,825,502	672,687			51,498,18
198	at Ochoral Flant	30,020,002	0/2,00/			01,400,10
199						
	ANGIBLE (303)	10,147,287	1,901,776			12,049,08
	ANGIBLE (303)	10,147,207	1,501,770		- 4	12,045,00
	al Intangible	10,147,287	1,901,776			12,049,06
203	a mangiore	10,147,207	1,301,170			12,043,00
	TAL ELECTRIC PLANT IN SERVICE	3.089.602.182	116,270,470	(9,974,238)	4	3,195,898,4
	TAL ELECTRIC PLANT IN SERVICE	3,009.002,102	110,270,470	(9,974,200)		3,190,090,4
205						

²¹⁰ NOTE: See Attachment A for Depreciation Rates by FERC Account and Location.

Revised Table 13-2; Current Approved and Staff Recommended Parameters and Rates

	CURR	ENTAPPE	SONED+	STAFF RECOMMENDED			
	Average		Remaining	Average			Remainin
	Remaining	Net	Life	Remaining	Net	A'located	Life
ACCOUNT	Life	Salvage	Rate	Life	Salvage	Reserve	Rate
	(Yrs.	(%)	(%)	(Yrs.	(%)	(%)	(%)
TRANSMISSION PLANT							
350 10 Land Rights	310	0	1.21	53.0	0	35.50	. t.
352 00 Sinuctures and Improvements	35.0	(15)	1.87	57.0	(15)	32.74	1.5
353.10 Station Equipment	29.0	0	1.78	43.0	0	22.00	1.
353.20 Station Equipment-Station Control	5.0	0	0.90	7.2	0	91 80	1
354.00 Towers and Fixtures	27.0	(25)	1.72	31.0	(25)	84.19	i.
355.00 Poles and Fixtures	22.0	(25)	2.72	29.0	(25)	30.46	3.
356.00 Overhead Conductors and Devices	21.0	(30)		43.0	(20)	39.37	t.
357.00 Underground Conduit	18.8	0	1.28	16.9	0	80.29	1.
358.00 Underground Conductors & Devices	16.8	(3)	1 13	470	0	6.32	2.
359.00 Roads and Trails	31.0		C 76	69.0	0	35 81	0.
DISTRIBUTION PLANT							
360.10 Land Rights	31.0	0	1 19	670	0	7.64	T.
361.00 Structures and Improvements	39.0	(5)	1.86	64.0	(10)	19.06	Ĭ.
362.00 Station Equipment	27.0	(15)		51.0	(10)	18.20 **	
364.00 Poles, Towers and Fixtures	20.0	(35)	m, m,	158	(35)	55,95	4
365 Overhead Conductors and Devices	20.0			27.0	(20)	46.86	2
366.00 Underground Conduit	35.0	1	1.78	56.0	(3)	16.86 **	
367 00 Underground Conductors and Devices				25.0	(5)	31.20 **	3
368 DO Line Transformers	15.2	4.7		21.0	(10)	49.31	2
369.10 Services-Overhead	24.0	(50)	2.85	15.4	(40)	77.64	4
369.20 Services-Underground	26.0		2.76	35.0		26.89	2
A SECTION AND A SECTION AND A SECTION AND ASSESSMENT OF A SECTION AND A SECTION ASSESSMENT OF A SECTION ASSESSMENT ASSESSME	19.6			13.5	(S)	27.40 **	
370.00 Meters	10.3	1-9	0.00	12.2	(0)	41.14	
370.10 Meters-Energy Conservation	25.0		3.93	17.6	0	36.10	3
371.00 Installation on Customers Premises 373.00 Street Lighting and Signal Systems	9.1	0	4.59	12.3			3
GENERAL PLANT							
389.00 Land Rights							
390.00 Structures and Improvements	26.0	. 0	3.48	178	10	24.00	3
391 00 Office Furniture and Equipment	2.5		14 30	7 Year Amo	rrization		
Transportation Equipment							
392.10 Passenger Cars			8.70				8,70
392 20 Light Trucks			8.70				8,70
392,30 Heavy Trucks			4.80				4.80
192.40 Special Trucks			5.00				5 00
392 50 Trailers			1.70				1,70
393.00 Stores Equipment			14.30	7 Year Amo	mization.		
394 00 Tools, Shop and Garage Equipment			14.30	7 Year Amo	rtization.		
395,00 Laboratory Equipment			14:30	7 Year Amo	notasitro		
396 00 Power Operated Equipment			5.31				5
397.00 Communication Equipment			14,10	2 Year Amo	etiantion		
398,00 Misechineous Equipment			14.30	7 Year Amo	neunzins		

^{*} Order No. PSC-05-0945-S-EI, Docker No. 050078-DI

^{**} Reserve after staff recommended reallocations

Table 12-1- PRODUCTION PLANT LIFE AND SALVAGE COMPONENTS AND DEPRECIATION RATES CURRENT APPROVED* STATERE DMMENDED Average Average Altocated Remaining Net tempining ACCOUNT Remaining Life Salvage Life Rate **Remaining** Salvage Reserve Life Rate STEAM PRODUCTION Anclote Steam 19 31) Structures and Improvements 15.0 (2.3)3.24 16.7 (3.0)71.51 312 Boiler Plant Equipment 14.5 (12.5) 3.34 16.5 (4.0) 68 15 22 145 (3.3) 2.31 58.92 314 Turpogenerator Units 16.1 (4.0) 2.8 315 Accessory Electric Equipment 145 (3.0)1.99 167 (10) 74.68 16 316 Mise Power Plant Equipment 77 64 134 (5.9) 2.21 154 (3.0)16 Crystal River I & 2 Steam 31 | Structures and Improvements 14.2 (2.3) 2.57 10.5 (3.0)80.22 2.2 312 Boiler Plant Equipment 13.7 (12.5)4.03 10.4 (4.0)65.52 37 75.11 314 Turbogenerator Units 13.9 (3.3)3.06 10.2 (1.0) 2.5 283 10.5 (3.0)76.12 315 Accessory Electric Equipment 13.8 (3.0)2.6 316 Misc. Power Plant Equipment 12.7 (5.9) 311 9.9 (3.0)82.66 2.1 Crystal River 4 & 5 Steam 17.0 (2.3) 3 39 33.0 (2.0) 53.96 1.5 311 Structures and Improvements (4.0)22.49 312 Boiler Plant Equipment 16 1 (12.5) 2.83 33.0 2.5 70 82 31.0 (1.0)1.0 314 Turbogenerator Units 16.2 (3.3)2.14 71.65 (3.0)2.78 33.0 (3.0)1.0 315 Accessory Electric Equipment 16.4 316 Mise Power Plant Equipment 15.0 (5.9)3.27 28.0 (4.0)44 78 21 Suwannee River Steam 119 (23) 145 3.5 (3.0) 94 95 23 311 Structures and Improvements (4.0)93 15 3.1 312 Boiler Plant Equipment 115 (12.5) 244 3.5 11.7 35 (4.0)93.35 2.9 114 Turnogenerator Units (3.3): 13 098 (1.0) 91 90 315 Accessory Electric Equipment 11.8 (3.0)3.5 26 (3.0)93.01 29 316 Misc Power Plant Equipment 10.9 (5.9)171 3.4 Bartow/Ancl. Pipeline 73.18 1.3 3 07 (30)311 Structures and Improvements 148 (2.3)16.4 16.4 (+0) 62 05 2.6 (12.5)4.10 14.8 312 Boiler Plant Equipment 315 Accessory Electric Equipment 15.1 (3.0)2.78 16.4 (4.0) 81.77 1.4 34 52.27 316 Misc. Power Plant Equipment 13.6 (5.9) 5.20 15.1 (3.0)

Order No. PSC-05-0945-S-El, Docket No. 050078-El.

^{**} Reserve after staff recommended reallocations.

Table 12-1: PRODUCTION PLANT LIFE AND SALVAGE COMPONENTS AND DEPRECIATION RATES

	CURR	ENT APP	ROVED.	STAFF RECOMMENDED				
ACCOUNT	Average Remaining	Net Salvage	Remaining Life Rate	Average Remaining	Net Salvage	Allocated Reserve		Remaining Life Rate
	(Yrs)	(%)	(%)	(Yrs.)	(%)	(%)		(%)
Other Steam Production								
111 Structures and Improvements		NA		73.0	(3)	0.00		14
112 Boiler Plant Equipment		NA		33.0	(4)	81.85		07
316 Misc. Power Plant Equipment		NA		28.0	(3)	0.00		17
NUCLEAR PRODUCTION Crystal River #3								
321 Structures and Improvements	30.1	(10.4)	1 78	26.0	(3)	65.09		15
322 Reactor Plant Equipment	27.6	(18 9)	2.24	24.0	(4)	24 80		3.3
323 Turbogenerator Units	16.2	(6.8)	2.97	23.0	(4)	76.38		12
324 Accessory Electric Equipment	29.3	(2.7)	1.26	26.0	(1)	64.13		1.4
325 Misc. Power Plant Equipment	8.6	(10.0)	5.54	22.0	(3)	66.32	**	1.7
OTHER PRODUCTION								
Avon Park Peaking				1.4		2200		5.1
341 Structures and Improvements	11.1	(0.6)	0.69	6.5	G	95.85		0.0
34Z Fuel Holders, Prod and Accessories	1:1	(6.3)	3,49	5.4	(1)	70.28		1.5
343 Prime Mayors	15.7	(48)	1.32	6.4	0	80,80	**	3.4
344 Generators	123	(0.7)	2.63	6.4	0	99.66	**	
345 Accessory Electric Equipment	116	(3.5)	1.46	6.4	(1)	98.03		0.5
346 Mise Pawer Plant Equipment	11.3	(5.6)	1.80	6.5	(1)	80.20	**	3.2
Bartow Peaking								
341 Sinictures and Improvements	11.4	(0.6)	0.39	17.4	0	70.53		1.7
342 Fuel Holders, Prod. and Accessories	10.6	(6.3)	3.31	168	(1)	50.60	19.4	3.0
343 Prime Movers	11.7	(4 8)	3.31	16.4	0	74.40		1.6
344 Generators	11.8	(0.7)	0,42	16.9	0	64.51	**	
345 Accessory Electric Equipment	11.1	(3.5)	0.27	16.9	(1)	70.68		1.8
346 Misc. Pawer Plant Equipment	11.6	(5 6)	4 28	17.2	(1)	93 77		0.4
Bartow Combined Cycle								
3-2 Fuel Holders, Prod. and Accessories	0.0	0.0	0.00	32.0	(1)	0.00		3.2
343 Printe Movers	0.0	0.0	0.00	30.0	0	0.00		3.3
Bayboro Peaking								
341 Structures and Improvements	12.1	(2.6)	2 90	19.4	0	30.13		1.0
142 Fuel Holders, Prod and Accessories	114	(6.3)	2.66	18.6	(1)	45,32		3.0
34.3 Prime Movers	12.0	(48)	2.63	181	U	58.10		2.3
544 Generators	13 1	(0.7)	3.55	18.7	U	73.70		1.5
145 Accessory Electric Equipment	11.9	(3.5)	0.87	18.7	(1)	66.56		1.8
146 Misc. Power Plant Equipment	12.0	(5.6)	3.64	19.2	(1)	79.26		1.1

<sup>Order No. PSC-05-0945-5-EI, Docket No. 050078-EI.
Reserve after waff recommended reallocations.</sup>

Tible 12-1 PRODUCTION PLANT LIFE AND SALVAGE COMPONENTS AND DEPRECIATION RATES

	CURRI	ENT APP	SOVED.	STAFF RECOMMENDED				
ACCOUNT	Average	Net	Remaining	Average	Net	Allocated	1 1	Remaining
	Remaining		Life Rate	Remaining	Salvage	Reserve		Life Rate
	(A(x)	(%)	(96)	(Yrs.)	(%)	(%)		(%)
Debary Peaking								
341 Structures and Improvements	145	(0.6)	2.71	10.5	0	71.65	**	2.7
342 Fuel Holders, Prod. and Accessories	13.0	(6.3)	2,33	10.3	(1)	74.22	**	2.6
343 Prime Movers	12.3	(4.3)	3.39	10.1	0	69.70	**	3.0
344 Generators	15 4	(0.7)	1.45	10.3	0	75.28	**	2.4
345 Accessory Electric Equipment	142	(3.5)	1 63	10.3	(1)	75.25	**	2.5
346 Misc. Power Plant Equipment	14.2	(3.6)	2.98	10.4	(1)	66.68	**	3.3
Debary Peaking P7-1 (New)								
341 Structures and Improvements	18.3	(0.6)	3.57	13.5	0	55.45	*	3.3
342 Fuel Holders. Prod. and Accessories	16.5	(6.3)	4.48	13.1	(1)	48.60	**	4.0
343 Prime Movers	14.8	(4.8)	4.43	12.8	0	52.64	0.0	3.7
344 Generators	18.7	(0.7)	3.71	13.1	0	56 77		3.3
345 Accessory Electric Equipment	0.81	(3.5)	3,80	13.6	(1)	56.46		34
346 Misc. Power Plant Equipment	17-7	(5.6)	4 94	13,4	(1)	44.72		4.2
Higgins Peaking								
341 Structures and Improvements	11,3	(0.6)	0.30	6.5	0	81.15	**	2,9
342 Fuel Holders, Prod. and Accessories	10.9	(6.3)	5.57	5.4	(1)	66.44		5.4
343 Prime Movers	11.4	(4.8)	1.00	6.4	0	81.44	••	2.9
344 Generators	11.8	(0.7)	0.70	6.4	0	84.00		2.5
345 Accessory Electric Equipment	1:6	(3.5)	0.00	6.4	(1)	79.88	**	3.3
346 Misc. Power Plant Equipment	11.6	(5.6)	3.90	6.5	(1)	71.10	••	4.6
Hines Energy Complex								
341 Structures and Improvements	24.1	(0.6)	2,15	23.0	0	33.30	**	2.9
342 Fuel Holders, Prod and Accessories	20.8	(6.3)	4.73	22.0	(1)	30.60		3.2
343 Prime Movers	23.0	(4.8)	118	21.0	0	32.57		3.2
344 Generators	24 9	(0.7)	3,35	23.0	0	33.30	**	2.9
345 Accessory Electric Equipment	23.6	(3.5)	2 -9	22.0	(1)	30.60	**	3.2
346 Mise Power Plant Equipment	22,5	(5.6)	4.03	23.0	(1)	29.70	**	3.1
Hines Energy Complex Unit # 2								
341 Structures and Improvements	20.1	(0.6)	3.57	27.0	0	21.70	**	2.9
342 Fuel Holders, Prod and Accessories	0.0	(63)	4.73	26.0	(1)	17.80	••	3.2
343 Prime Movers	19.5	(4.3)	4,12	25.0	0	17.50	**	3.3
344 Generators	28 2	(0.7)	3 62	27.0	0	21.70	**	29
345 Accessory Electric Equipment	27.7	(3.5)	3 79	26.0	(1)	1730		32
346 Misc. Power Plan. Enginment	25.7	(5.6)	4.18	27.0	(1)	17.30		3.1

^{*} Circlet No. PSC-05-0945-S-EI, Docket No. 050078-EI.
** Reserve after staff recommended reallocations.

Table 12-1: PRODUCTION PLANT LIFE AND SALVAGE COMPONENTS AND DEPRECIATION RATES CLIRRENT APPROVED* STAFF RECOMMENDED Average Allocated Net Remaining Average Net Remaining ACCOUNT Remaining Salvage Remaining Salvage Reserve Life Rate Life Rate (Yrs.) (%) (Yrs.) (%) (96) ('a) Hines Energy Complex Unit # 3 0 30.40 29 34) Structures and Improvements 0.0 (0.5) 3.57 24.0 342 Fuel Holders, Prod. and Accessories 0.0 (6.3) 4.73 23.0 (1) 27.40 32 343 Prime Movers 0.0 (4.8)4.15 22.0 27.40 33 344 Generators 0.0 (0.7)3 66 24.0 0 30:40 2.9 345 Accessory Electric Equipment (:0 (5) 3.87 23.0 (1) 27.60 37 00 24 0 26.50 346 Misc Power Plant Equipment 415 3.1 (3 5) (1) Hines Energy Complex Unit # 4 0.0 (0 5) 3.57 310 0 10.10 29 341 Structures and Improvements 342 Fuel Holders, Prod. and Accessories 0.0 (6.3) 4.73 29.0 (1) 8.20 3.2 343 Prime Movers 0.0 (4.8)4.16 28.0 8.16 3.3 0.0 (0.7)3.86 31.0 D 1010 29 344 Generators .. 345 Accessory Electric Equipment 0.0 (3.5) 3.87 29.0 (1) 8.20 12 346 Misc Power Plant Equipment 0.0 (5 5) 4.15 310 (1) 4.89 3.1 Intercession City Peak # 11 4.13 12.5 0 50.00 4.0 341 Structures and Improvements 17.9 (0.6)12.5 47.76 (5.3)342 Fuel Holders, Prod. and Accessories 16 1 5.12 (1) 4.4 343 Prime Movers 16.9 (4.3)4.68 11.9 45.07 46 17.9 (0.7)4.15 12.2 0 51 20 4.0 344 Generators 122 52.20 4.0 345 Accessory Electric Equipment 17.7 (3.5)4,32 (1) 54.06 38 346 Misc. Power Plant Equipment 16.9 (56) 5.67 124 (1) Intercession City Peak P1-P6 14.0 (0.6) 2.95 10.5 0 69.55 2.9 341 Structures and Improvements 10.3 33.02 6.6 3.39 342 Fuel Hatters, Prod. and Accessories 12.8 (6.3)(1) 140 (4.8) 2.63 101 72 73 2.7 343 Prime Movers 344 Generators 14.7 (9.7) 2.38 10.3 0 73.22 2.6 69 07 31 345 Accessory Electric Equipment 14.2 (3.5) 2.63 103 (1) 14.3 (5.5) 5.60 104 (1) 43.73 5.5 346 Misc. Power Plant Equipment Intercession City Peak P12-P14 0 27.20 2.8 10.69 16.0 341 Structures and Improvements 22.6 (0.6)(6.3) 5 34 25 0 (1) 26,00 3.0 342 Fuel Holders, Prod. and Accessories 19.8 240 29.40 2.9 343 Prime Movers 210 (4.8) 4.90 0 37,32 25 (0.7) 4.00 2:0 Û 22.6 344 Generators 4,73 25 0 35.68 26 22.3 (3.5) 113 345 Accessory Electric Equipment 0.00 0.00 33.0 0.1 346 Misc. Power Plant Equipment (5 6) (1)

^{*} Order No PSC-05-0945-S-EI, Docker No. 050078-EI

^{**} Reserve after staff recommended reallocations.

	CURRI	ENT APPI	ROVED*	STAFF RECOMMENDED				
ACCOUNT	Average Remaining	Ner Salvage	Remaining Life Rate	Average Remaining	Net Salvage	Allisented Reserve		Remaining Life Rate
	(Yis)	(0%)	(%)	(Y/%.)	(%)	(%)		(%)
Intercession City Peak P7-P10								
341 Structures and Improvements	19.2	(0.6)	3.59	210	0	46.62		2.5
342 Fuel Holders, Prod. and Accessories	17,1	(0.3)	4.56	20.0	(1)	44.40		2 8
343 Prime Movers	18.4	(48)	4 52	198	0	4901		2.6
344 Generators	19.7	(0.7)	3 72	210	0	45.56		2.5
345 Accessory Electric Equipment	19.0	(5.5)	3.39	21.0	(1)	47.59		2.5
346 Misc Power Plant Equipment	18.5	(5.6)	4.73	21.0	(1)	53.42		2,3
Rio Pinar Peaking								
341 Structures and Improvements	11.5	(0.6)	1.46	6.5	0	79.15		3.2
342 Fuel Holders, Prod and Accessories	10.8	(63)	1.13	6.4	(47.	75.40	44	4.0
343 Prime Movers	11.7	(4 8)	2.46	6.4	0	85 04		2.3
344 Generators	11.6	(0.7)	0.00	64	0	85.28		2.3
345 Accessory Electric Equipment	11.7	(35)	0.89	6.4	(1)	74.12	16.9	4.7
346 Misc. Power Plant Equipment	(1,6	(5.6)	1.94	6.5	(1)	45.10	**	8.6
Suwannee River Peaking								
341 Structures and Improvements	13.0	(0.6)	161	14.4	0	81.49		1.3
342 Fuel Floiders, Prod. and Accessories	12.4	(6.3)	3.20	14.0	(1)	54.80		3.3
343 Prime Movers	13.2	(4.8)	2.12	13.7	.0	81.78		1.3
34¢ Generators	13.7	(0.7)	1.38	14.1	0	80.23		1.4
345 Accessory Electric Equipment	13.0	(3.5)	1.73	14.1	(1)	74.99		1.8
346 Misc. Power Plant Equipment	13.4	(5.6)	4.29	14.3	(4)	55.24	••	3.2
Tiger Bay Cogen								
341 Structures and Improvements	20.5	(0.6)	2.82	28.0	0	52,52		1.7
342 Fuel Holders, Prod. and Accessories	18.3	(6.3)	4 73	27.0	(1)	51.31		1.8
343 Prime Movers	19.3	(4.8)	2.54	26.0	0	63.90		+ 4
344 Generators	20.7	(0.7)	4.20	27.0	0	52.03		1.8
345 Accessory Electric Equipment	20.2	(3.5)	2.19	27.0	(1)	45.19		2.1
346 Mise. Power Plant Equipment	19,3	(5.6)	4.33	28.0	(1)	61.80		1.4
Turner Peaking								
341 Structures and Improvements	12.3	(0.6)	3,20	6.5	sú .	87.21		20
342 Fuel Holders, Prod. and Accessories	11.2	(6.3)	1.83	6.4	(1)	81.80	**	3.0
343 Prime Movers	12.4	(48)	2.74	6.4	0	92.20	**	12
344 Generators	12.8	(0.7)	9.90	6.4	0	8 4 64	40	24
345 Accessory Electric Equipment	125	(3 3)	2.23	6.4	(1)	81.80	••	3.0
346 Misc. Power Plant Equipment	12.6	(5.6)	4.82	6.5	(1)	87.51		2.1

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	CURRI	ENT APP	ROVED*	5	TAFF REC	COMMENDE	D
ACCOUNT	Average Remaining	Net Salvage	Remaining Life Rate	Average Remaining	Net Salvage	Allocated Reserve	Remaining Life Rate
	(Yrs.)	(%)	(%)	(Y75.)	(%).	(%)	(%)
University of Fla Cogen							
341 Structures and Improvements	12.2	(0.6)	5 05	23 0	0	59 46	1.8
342 Fuel Holders, Prod. and Accessories	114	(6.3)	8.74	22.0	(1)	55.94	2.0
343 Prime Movers	11,8	(4.8)	6 87	22.0	0	44.21	2.5
344 Generators	12.0	(0.7)	5.11	22.0	0	59.65	1.8
345 Accessory Electric Equipment	12 1	(3.5)	5.45	22 0	(1)	59.35	19
346 Misc. Power Plant Equipment	11.7	(5.6)	5.96	23.0	137	66.12	1.5
Other Peaking							
346 Misc. Power Plant Equipment	31.8	(5.6)	3.52	28.0	(1)	58.76	1.5

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 Reserve after staff recommended reallocations.