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ausley.com

April 18, 2024

# **VIA EMAIL**

Ms. Suzanne Hawkes
Division of Accounting and Finance
Florida Public Service Commission
Room 160B – Gerald L. Gunter Bldg.
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850
shawkes@psc.state.fl.us

Re: Annual Report and Diversification Report Forms

Dear Mr. Maurey:

On behalf of Tampa Electric Company, we enclose the following:

- 1. Tampa Electric Company's FPSC Annual Report PSC/AFD/101 for 2023.
- 2. The annual CPA certification for the company's FPSC Annual Report (included in the report).
- 3. Form 10-K for the fiscal year ended December 31, 2023 for Tampa Electric Company.

We will have a USB delivered to your office under separate cover.

Sincerely,

Malcolm N. Means

Moldon N. Means

MNM/bml

**Enclosures** 

cc: Amber Norris, FPSC, Public Utilities Supervisor (w/encls.)

Andrew L. Maurey, Director, Division of Accounting and Finance (w/o encls.)

Paula K. Brown, TECO Regulatory (w/o encls.)

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



# FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others

Exact Legal Name of Respondent (Company)

Tampa Electric Company

Year/Period of Report End of: 2023/ Q4



Ernst & Young LLP One Tampa City Center Suite 2400 201 North Franklin Street Tampa, Florida 33602 Tel: +1 813 225 4800 Fax: +1 813 225 4711 ev.com

# **Report of Independent Auditors**

To the Board of Directors of Tampa Electric Company

# **Opinion**

We have audited the financial statements of Tampa Electric Company (the "Company"), which comprise the comparative balance sheets as of December 31, 2023 and 2022, and the related statements of income, retained earnings, cash flows, and accumulated comprehensive income, comprehensive income and hedging activities for the years then ended and the related notes to the financial statements included on pages 110 to 123 in the accompanying Federal Energy Regulatory Commission ("FERC") Form No. 1 (collectively referred to as the "financial statements").

In our opinion, the accompanying financial statements present fairly, in all material respects, the regulatory basis financial position of the Company as of December 31, 2023 and 2022, and the results of its regulatory basis operations and its regulatory basis cash flows for the years then ended on the basis of the financial reporting provisions of the FERC as set forth in its applicable Uniform System of Accounts and published accounting releases described in the opening paragraph preceding the notes.

# **Basis for Opinion**

We conducted our audits in accordance with auditing standards generally accepted in the United States of America (GAAS). Our responsibilities under those standards are further described in the Auditor's Responsibilities of the Audit of the Financial Statements section of our report. We are required to be independent of the Company and to meet our other ethical responsibilities in accordance with the relevant ethical requirements relating to our audits. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

# **Regulatory Basis of Accounting**

We draw attention to the opening paragraph preceding the notes to the financial statements, which describes that the financial statements have been prepared by the Company on the basis of the financial reporting provisions of the FERC as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a basis of accounting other than U.S. generally accepted accounting principles, to meet the requirements of the FERC. As a result, the financial statements may not be suitable for another purpose. Our opinion is not modified with respect to this matter.

# Responsibilities of Management for the Financial Statements

Management is responsible for the preparation and fair presentation of these regulatory basis financial statements in accordance with the financial reporting provisions of the FERC as set forth in its applicable Uniform System of Accounts and published accounting releases as described in the opening paragraph in the notes; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free of material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in aggregate, that raise substantial doubt about the Company's ability to continue as a going concern for one year after the date that the financial statements are available to be issued.



# Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free of material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design 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. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the Company's ability to continue as a going concern for a reasonable period of time.

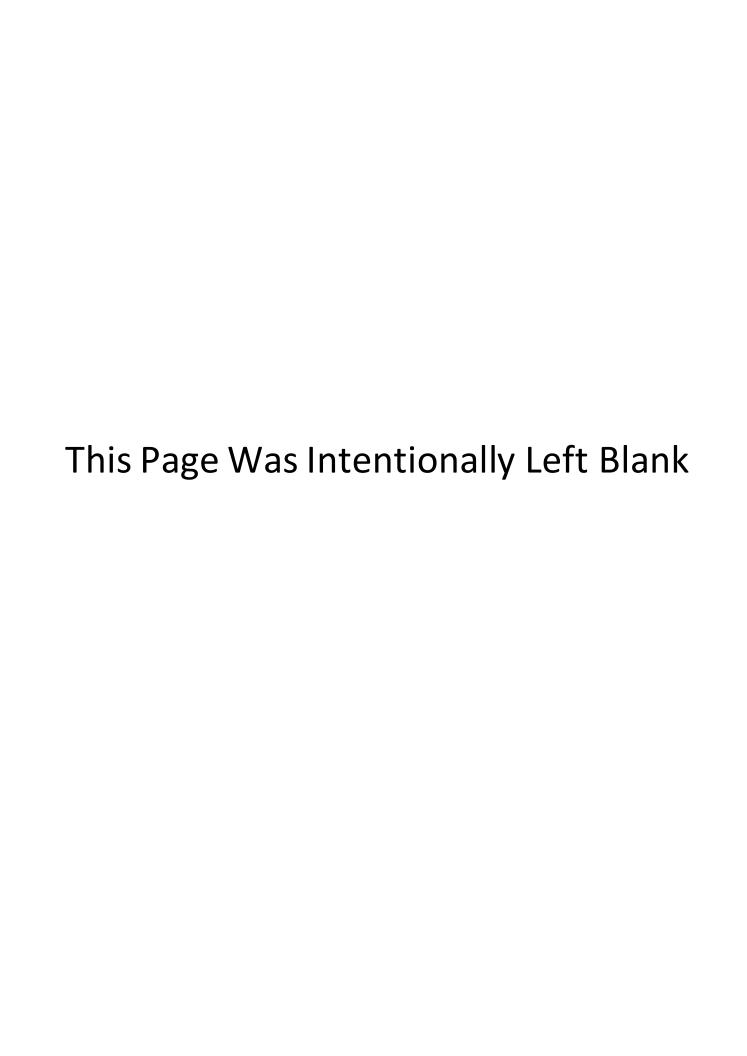
We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control-related matters that we identified during the audit.

## Restriction on Use

Ernet + Young LLP

Our report is intended solely for the information and use of the Company and the FERC and is not intended to be and should not be used by anyone other than these specified parties.

April 5, 2024



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

## GENERAL INFORMATION

### I. Purpose

FERC Form No. 1 (FERC Form 1) is an annual regulatory requirement for Major electric utilities, licensees and others (18 C.F.R. § 14.1.1), 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. § 14.4.00). These reports are designed to collect financial and operational information from electric utilities, increases and others subject to the jurisdiction of the Federal Energy Regulatory Commission. These reports are also considered to be non-confident

## 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, Licensees, and Others Subject To the Provisions of The Federal Power Act (18 C.F.R. Part 101), must submit FERC Form 1 (18 C.F.R. § 141.1), and FERC Form 3-Q (18 C.F.R. § 141.400).

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

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

## III. What and Where to Submit

- a. Submit FERC Form Nos. 1 and 3-Q electronically through the eCollection portal at https://eCollection.ferc.gov, and according to the specifications in the Form 1 and 3-Q
- 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 effining or mail, two (2) opins to the Secretary of the Commission at Secretary of the Commission at Secretary of the Commission at Secretary Regulatory Commission 88 First Street, NE Washington, DC 2016 ion the latest Annual Report to Stockholders. Unless eFilling the

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:

- a. 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.)

 
 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 renorted

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

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. The letter or report must state which, if any, of the pages above do not confort no 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. Further instructions are found on the Commission's website at <a href="https://www.ferc.gov/ferc-online/ferc-online/frequently-asked-questions-fags-efiling/ferc-online/ferc-
- 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 https://www.ferc.gov/general-

## 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 1,168 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and manifacting 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 everage 168 hours per response.

Sent comments regarding these burden elements or any sepect of those collections of information, including suggestions for reducing burden, to the Federal Energy Regulatory Commission, 988 effects and Sent Sent NEL Wilsenington, DC 20036, (detention: Information Clearance Officer); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20036 (Atlantion: Des Officer or the Tecknal Energy Regulatory Commission). No person that the subject to any penalty if any collection of information does not display a valid control number (44 U.S. C.§ 3512 (a)).

## GENERAL INSTRUCTIONS

- 1. 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

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

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 respondence, omit the page(s) and enter TNA. "NONE." or "Not Applicable to the respondence, omit the page(s) and enter TNA. "NONE." or "Not Applicable in column (s) Let of Schedules, page 2 and 3.

  V. Einer 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 resubmission below).
- Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as po expected sign must be reported by enclosing the numbers in parentheses.
- VII. For any resubmissions, 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.
- X. Schedule specific instructions are found in the applicable taxonomy and on the applicable blank rendered form.

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

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

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

LFP - for Long-Term Firm Point-to-Point Transmission Reservations. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Point-to-Point Transmission Reservations" are described in Order No. 888 and the Open Access Transmission Tariff. For all transactions identified as LFP provide in a footbord the termination date of the contract defined as the earliest date whether buyer or self-end untilaterally 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-Teves or longer and \*Timm\* means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions ide

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 reservations 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 foothole 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

## DEFINITIONS

- 1. Commission Authorization (Comm. Auth.) The authorization of the Federal Energy Regulatory Commission, or any other Commission. Name the commission whose authorization and give date of the authorization.
- II. 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-825

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

- Corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or re trustee or trustees of any of the foregoing. It shall not include 'municipalities, as hereinafter defined;'
- Person' means an individual or a corporation;
   Licensee, means any person, State, or municipality Licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;
- 'municipality means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the Laws thereof to carry and the budeveloping, 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 naviga structures) which are a part of said unit, and all storage, diverting, or fore buy reservoirs directly connected therewith, the primary line or lines transmitting power there from to the junction with the distribution system or with the interconnected primary transmission system, all misculleanous structures used and used in connection with adul unit or any part if 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 ope 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 relationships and to intentate or foreign commerce, and concerning the location, capacity, development costs, and relation to markets of power sites; ... to the extent the Commodern costs or useful for the purposes of this Act.

Seve. Every Licensee and every public utility shall file with the Commission such annual and other periodic or special\* reports as the Commission may by rules and regulations or other prescribe as necessary or appropriate to assist the Commission in the proper administration of this Act. The Commission may require the Commission may require that such reports a shall be made, and require from such persons specific answers to all questions upon which the Commission may require and includes and paid, depreciation, and reserves, cost of project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, cost of maintainnance and operation of the project and other facilities, other project and other facilities, other projects and other facilities.

## "Sec 300

The Commission shall have power to perform any and all acts, and to prescribe, issue, make, and rescrind 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 accumpting, technical, and trade terms used in this Act, and may prescribe the FERC Form of FERC Forms of all statements, declarations, and reports to he field with the Commission the information which they shall contain and the time which which the chall contain and the state which which the chall contain and the state of the chall the chall contain and the state of the chall contain and the state of the sta

# **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. § 825o(a)

# **SIGNATURE PAGE**

I certify that I am the responsible accounting officer of

# **TAMPA ELECTRIC COMPANY;**

that I have examined the following report; that to the best of my knowledge, information, and belief, all the statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the period from January 1, 2023 to December 31, 2023, inclusive.

I also certify that all affiliated transfer prices and affiliated cost allocations were determined consistent with the methods reported to this Commission on the appropriate forms included in this report.

I am aware that Section 837.06, Florida Statutes, provides:

Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punisable as provided in s. 775.082, s 775.083, or s 775.084.

April 5, 2024  Date	Jeff (Uronister - 629284E63960451 Signature
2.00	Signiture (
Jeffrey Chronister	Vice President-Finance
Name	Title

-DocuSigned by:

FERC FORM NO. 1 REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER				
	IDENTIFICATION			
01 Exact Legal Name of Respondent		02 Year/ Period of Report		
Tampa Electric Company		End of: 2023/ Q4		
03 Previous Name and Date of Change (If name changed during year)				
I .				
04 Address of Principal Office at End of Period (Street, City, State, Zip Code)				
702 N. Franklin Street, Tampa, Florida 33602				
05 Name of Contact Person		06 Title of Contact Person		
Jeffrey Chronister		Vice President-Finance		
07 Address of Contact Person (Street, City, State, Zip Code)				
702 N. Franklin Street, Tampa, Florida 33602				
	09 This Report is An Original / A Resubmission			
08 Telephone of Contact Person, Including Area Code	(1) ☑ An Original	10 Date of Report (Mo, Da, Yr)		
(813) 228-1609		12/31/2023		
	(2) A Resubmission			
	Annual Corporate Officer Certification			
The undersigned officer certifies that:				
I have examined this report and to the best of my knowledge, information, and belief all statements of the Cucinism of in this report are correct statements of the business affairs of the respondent and the financial statements, and other financial information contained in this report, conform in all material respects to the Uniform System of Accounts.				
01 Name	03 Signature	04 Date Signed (Mo, Da, Yr)		
Jeffrey Chronister	Jeffrey Chronister	04/05/2024		
02 Title				
Vice President-Finance				
Title 18, U.S.C. 1001 makes it a crime for any person to knowingly and willingly to make to any Agency or Department of the United States a	any false, fictitious or fraudulent statements as to any matter within its jurisdiction.			

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

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

# LIST OF SCHEDULES (Electric Utility)

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

Line No.	Title of Schedule (a)	Reference Page No. (b)	Remarks (c)		
	Identification		(6)		
		1			
	List of Schedules	2			
1	General Information	101			
2	Control Over Respondent	102			
3	Corporations Controlled by Respondent	<u>103</u>			
4	Officers	104			
5	Directors	105			
6	Information on Formula Rates	106			
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	Comparative Balance Sheet	110			
9	Statement of Income for the Year	114			
	Statement of Retained Earnings for the Year	118			
12	Statement of Cash Flows	120			
12	Notes to Financial Statements	122			
13	Statement of Accum Other Comp Income, Comp Income, and Hedging Activities	122a			
14	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	200			
15	Nuclear Fuel Materials	202 NA			
16	Electric Plant in Service	204			
17	Electric Plant Leased to Others	213 NA			
18	Electric Plant Held for Future Use	214			
19	Construction Work in Progress-Electric	216			
20	Accumulated Provision for Depreciation of Electric Utility Plant	219			
21	Investment of Subsidiary Companies	224			
22	Materials and Supplies	227			
23	Allowances	228			
24	Extraordinary Property Losses	230a NA			
-	Unrecovered Plant and Regulatory Study Costs	230b			
	Transmission Service and Generation Interconnection Study Costs	231			
27		231			
28	Other Regulatory Assets  Miscellaneous Deferred Debits				
		233			
29	Accumulated Deferred income Taxes	234			
30	Capital Stock	250			
31	Other Paid-in Capital	<u>253</u>			
32	Capital Stock Expense	<u>254b</u>			
33	Long-Term Debt	256			
34	Reconciliation of Reported Net Income with Taxable Inc for Fed Inc Tax	261			
35	Taxes Accrued, Prepaid and Charged During the Year	262			
36	Accumulated Deferred Investment Tax Credits	266			
37	Other Deferred Credits	269			
38	Accumulated Deferred Income Taxes-Accelerated Amortization Property	272			
39	Accumulated Deferred Income Taxes-Other Property	274			
40	Accumulated Deferred Income Taxes-Other	<u>276</u>			
41	Other Regulatory Liabilities	278			
42	Electric Operating Revenues	300			
43	Regional Transmission Service Revenues (Account 457.1)	302 NA			
44	Sales of Electricity by Rate Schedules	304			
45	Sales for Resale	310			
46	Electric Operation and Maintenance Expenses	320			
	Purchased Power	326			
-	Transmission of Electricity for Others	328			
49	Transmission of Electricity by ISO/RTOs	331 NA			
50	Transmission of Electricity by Others	332 NA			
51	Miscellaneous General Expenses-Electric	335			
52	Depreciation and Amortization of Electric Plant (Account 403, 404, 405)	336			
53	Regulatory Commission Expenses	350			
54	Research, Development and Demonstration Activities	352			
-	Distribution of Salaries and Wages	354			
	Common Utility Plant and Expenses	356			
57	Amounts included in ISO/RTO Settlement Statements				
		397 NA			
	Purchase and Sale of Ancillary Services	398			
59	Monthly Transmission System Peak Load	400			
60	Monthly ISO/RTO Transmission System Peak Load	400a NA			
61	Electric Energy Account	<u>401a</u>			
62	Monthly Peaks and Output	401b			
63	Steam Electric Generating Plant Statistics	402			
64	Hydroelectric Generating Plant Statistics	406 NA			
65	Pumped Storage Generating Plant Statistics	408 NA			
66	Generating Plant Statistics Pages	410			
66.1	Energy Storage Operations (Large Plants)	414			
66.2	Energy Storage Operations (Small Plants)	419			
67	Transmission Line Statistics Pages	422			
68	Transmission Lines Added During Year	424			
69	Substations	426			
70	Transactions with Associated (Affiliated) Companies	429			
71	Footnote Data	450			
	Stockholders' Reports (check appropriate box)				
	Stockholders' Reports Check appropriate box:				
	☑ Two copies will be submitted  No appure project to decided for in property				
<u> </u>	□ No annual report to stockholders is prepared				
FERC FORM	M No. 1 (ED. 12-96)	Page 2			
	Page 2				

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4	
	GENERAL INFORMATION			
Provide name and title of officer having custody of the general corporate books of account and address of corporate books.	office where the general corporate books are kept, and address of office where any other corporate book	s of account are kept, if different from that where the general corporate be	ooks are kept.	
Gregory W. Blunden				
Treasurer and Chief Financial Officer				
702 N. Franklin Street, Tampa, Florida 33602				
2. Provide the name of the State under the laws of which respondent is incorporated, and date of incorporatio	n. If incorporated under a special law, give reference to such law. If not incorporated, state that fact and	give the type of organization and the date organized.		
State of Incorporation: FL				
Date of Incorporation: 1899-12-01				
Incorporated Under Special Law:				
3. If at any time during the year the property of respondent was held by a receiver or trustee, give (a) name of	receiver or trustee, (b) date such receiver or trustee took possession, (c) the authority by which the receiver	ivership or trusteeship was created, and (d) date when possession by rec	ceiver or trustee ceased.	
(a) Name of Receiver or Trustee Holding Property of the Respondent: N/A				
(b) Date Receiver took Possession of Respondent Property:				
(c) Authority by which the Receivership or Trusteeship was created:				
(d) Date when possession by receiver or trustee ceased:				
4. State the classes or utility and other services furnished by respondent during the year in each State in which	4. State the classes or utility and other services furnished by respondent during the year in each State in which the respondent operated.			
Tampa Electric Company is a public utility operating wholly within the State of Florida that is engaged in the go	eneration, purchase, transmission, distribution and sale of electric energy.			
5. Have you engaged as the principal accountant to audit your financial statements an accountant who is not	the principal accountant for your previous year's certified financial statements?			
(1) ☐ Yes				

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

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4 FOOTNOTE DATA

(a) Concept: IncorporationDate
Date of Reincorporation - April 18, 1949
FERC FORM No. 1 (ED. 12-87)

This report is:
(1) \$\overline{\text{U}}\$ An original
(2) \$\overline{\text{L}}\$ A resubmission

CONTROL OVER RESPONDENT

1. If any corporation, business trust, or similar organization or a combination of such organization and function of such organization or properties of the trust.

TECO Energy, Inc. owned 100% of the common stock of Tampa Electric Company as of December 31, 2023.

This report is:
(1) \$\overline{\text{U}}\$ An original
(2) \$\overline{\text{L}}\$ A resubmission

CONTROL OVER RESPONDENT

1. If any corporation, business trust, or similar organization or a combination of such organization or a combination of such organization when the end of the year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization or trust was maintained, and purpose of the trust.

TECO Energy, Inc. owned 100% of the common stock of Tampa Electric Company as of December 31, 2023.

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

COPPORATIONS CONTROL I EN BY PESPONNENT	
Name of Respondent:         (1) € An Original         Date of Report: 1201/2023           Tampa Electric Company         (2) □ A Resubmission         Date of Report: 1201/2023	Yean/Period of Report End of: 20/20 Q4

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

1. See the Uniform System of Accounts for a definition of control.
2. Direct control is that which is exercised without interposition of an intermediary.
3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.
4. Joint control is that in which is exercised by the interposition of an intermediary which exercises direct control.
4. Joint control is that in which interest can effectively control or direct action without the consent of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the bufform System of Accounts, regardless of the relative voting rights of each party.

Line No.	Name of Company Controlled (a)	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
1				
2 3 4 5 6 7 8 9 10 11 12 13				
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FERC FORM No. 1 (ED. 12-96)

This report is:

Name of Respondent:
Tampa Electric Company

Tampa Electric Company

Tampa Electric Company

This report is:

1(1) ☑ An Original

2(2) ☐ A Resubmission

OFFICERS

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

Line No.	Title (a)	Name of Officer (b)	Salary for Year (c)	Date Started in Period (d)	Date Ended in Period (e)
1	President and Chief Executive Officer	A.D. Collins	888,990		
2	Treasurer and Chief Financial Officer (Chief Accounting Officer)	G. W. Blunden	633,750		
3	Vice President - Energy Supply, Tampa Electric Division	C. Aldazabal	481,944		
4	Vice President - Customer Experience	K.K. Sparkman	388,289		
5	Vice President - Legal and General Council of Tampa Electric Company, Assistant Secretary and Chief Ethics and Compliance Officer	D.M. Nicholson	637,302		
6	Vice President - Finance	J.S. Chronister	429,839		
7	Vice President - Electric Delivery, Tampa Electric Division	C. Whitworth	416,061		
8	Vice President -Information Technology, and Chief Information Officer	C. Heck	181,731	2023-04-24	
9	Vice President -Information Technology, and Chief Information Officer	R. Millan	130,767		2023-03-29
10	Vice President - Human Resources	M.C.Cacciatore	430,417		
11	Vice President-Federal Affairs	M.Sewell	308,783		
12	Vice President-State and Regional Affairs	S. Smith	255,823		
13	Vice President-Clean Energy and Emerging Technologies	K.Stryker	294,024	2023-02-06	
14	Vice President-Regulatory Affairs	P.Rusk	239,335	2023-10-16	
15	Vice President-Safety and Security	H Whidden	362 550	2023-01-13	

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

This report is:

Name of Respondent:
Tampa Electric Company

This report is:

(1) An Original
(2) A Resubmission

This report is:

(1) An Original
(2) A Resubmission

This report is:

(1) An Original
(2) A Resubmission

DIRECTORS

Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), name and abbreviated titles of the directors who are officers of the respondent.
 Provide the principle place of business in column (b), designate members of the Executive Committee in column (c), and the Chairman of the Executive Committee in column (d).

Line No.	Name (and Title) of Director (a)	Principal Business Address (b)	Member of the Executive Committee (c)	Chairman of the Executive Committee (d)
1	Scott Balfour, Chair of the Board	Emera Inc., 5151 Terminal Road, Halifax, Nova Scotia, B3J 1A1		
2	Ana- Marie Codina Barlick (resigned May 10, 2023)	Codina Partners, 2020 Salzedo Street, 5th Floor, Coral Gables, Florida 33134		
3	Archibald Collins (CEO and President)	Tampa Electric Company, 702 N. Franklin Street, Tampa, Florida 33602		
4	Patrick J. Geraghty	Blue Cross Blue Shield of Florida, Inc., 4800 Deerwood Campus Pkwy, Jacksonville, Florida 32246		
5	Pamela D. Iorio	c/o 702 N. Franklin Street, Tampa, Florida, 33602		
6	Rhea Law	University of South Florida, 4202 E. Fowler Avenue, CGS401, Tampa, Florida 33620		
7	Daniel P. Muldoon	Emera Inc., 5151 Terminal Road, Halifax, Nova Scotia, B3J 1A1		
8	Rasesh Thakkar	Tavistock Group, 9350 Conroy Windermere Rd., Windermere, Florida 34786		
9	Will Weatherford (resigned May 10, 2023)	Weatherford Capital, 100 N. Tampa Street, Suite 2320, Tampa, Florida 33602		
10	Jacqueline L. Bradley	c/o 702 N. Franklin Street, Tampa, Florida, 33602		
11	Ralph Tedesco	c/o 702 N. Franklin Street, Tampa, Florida, 33602		
12	Chris Sprowls	Rooker Ward Partners, LLC, 3030 N. Rocky Point Drive W., Suite 150, Tampa, FL, 33607		

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

Does the respondent have formula rates?		☑ Yes
		□No
1. Please	list the Commission accepted formula rates including FERC Rate Schedule or Tariff Number and FERC proceeding (i.e. Docket No) accepting the rate(s) or changes in the accepted rate.	
Line No.	FERC Rate Schedule or Tariff Number (a)	FERC Proceeding (b)
1	Eighteenth Revised Rate Schedule FERC No. 6	ER23-1737-000
2	Third Revised Rate Schedule FERC No. 7	ER06-1101-000; ER09-1603-000; ER21-186-000
3	Fifteenth Revised Rate Schedule FERC No. 13	ER23-1737-000
4	Fourteenth Revised Rate Schedule FERC No. 14	ER23-1737-000
5	Fourteenth Revised Rate Schedule FERC No. 16	ER23-1737-000
6	Fourteenth Revised Rate Schedule FERC No. 17	ER23-1737-000
7	Fourteenth Revised Rate Schedule FERC No. 19	ER23-1737-000
8	Fourteenth Revised Rate Schedule FERC No. 20	ER23-1737-000
9	Seventeenth Revised Rate Schedule FERC No. 21	ER23-1737-000
10	Fourteenth Revised Rate Schedule FERC No. 26	ER23-1737-000
11	Fifthteenth Revised Rate Schedule FERC No. 27	ER23-1737-000
12	Fourteenth Revised Rate Schedule FERC No. 29	ER23-1737-000
13	Fourteenth Revised Rate Schedule FERC No. 30	ER23-1737-000
14	Fourteenth Revised Rate Schedule FERC No. 32	ER23-1737-000
15	Seventeenth Revised Rate Schedule FERC No. 37	ER23-1737-000
16	Fourteenth Revised Rate Schedule FERC No. 38	ER23-1737-000
17	Fifthteenth Revised Rate Schedule FERC No. 54	ER23-1737-000
18	Rate Schedule FERC No. 90	ER09-1706-000
19	FERC Elec. Tariff, 4th Rev. Vol. No. 4	ER10-1782-000, -003; ER12-1867-000; ER14-242-000; ER20-1935-000; ER20-1960-000; ER22-884-000

INFORMATION ON FORMULA RATES

Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

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

FERC FORM No. 1 (NEW. 12-08)

Name of Respondent: Tampa Electric Company

	IN ORIGINAL ON TO RINGER RATES * LEVO FACE SCHOOLING THE REPORT OF THE PROPERTY OF THE PROPERT				
Does the respondent file with the Commission annual (or more frequent) filings containing the inputs to the formula rate(s)?		n annual (or more frequent) filings containing the inputs	☑ Yes		
to the r	to the formula rate(s)?		□No		
2. If	yes, provide a listing of such filings as	contained on the Commission's eLibrary website.			
Line No.	Accession No.	Document Date / Filed Date (b)	Docket No. (c)	Description (d)	Formula Rate FERC Rate Schedule Number or Tariff Number (e)
1	20230428-5001	04/28/2023	ER23-1737-000	Duke Energy Florida, LLC.	Eighteenth Revised Rate Schedule FERC No. 6
2	20230428-5001	04/28/2023	ER23-1737-000	Utilities Commission City of New Smyrna Beach	Fifteenth Revised Rate Schedule FERC No. 13
3	20230428-5001	04/28/2023	ER23-1737-000	Jacksonville Electric Authority	Fourteenth Revised Rate Schedule FERC No. 14
4	20230428-5001	04/28/2023	ER23-1737-000	Kissimmee Utility Authority	Fourteenth Revised Rate Schedule FERC No. 16
5	20230428-5001	04/28/2023	ER23-1737-000	City of St. Cloud	Fourteenth Revised Rate Schedule FERC No. 17
6	20230428-5001	04/28/2023	ER23-1737-000	City of Gainesville	Fourteenth Revised Rate Schedule FERC No. 19
7	20230428-5001	04/28/2023	ER23-1737-000	City of Tallahassee	Fourteenth Revised Rate Schedule FERC No. 20
8	20230428-5001	04/28/2023	ER23-1737-000	City of Lakeland	Seventeenth Revised Rate Schedule FERC No. 21
9	20230428-5001	04/28/2023	ER23-1737-000	City of Lake Worth	Fourteenth Revised Rate Schedule FERC No. 26
10	20230428-5001	04/28/2023	ER23-1737-000	Orlando Utilities Commission	Fifthteenth Revised Rate Schedule FERC No. 27
11	20230428-5001	04/28/2023	ER23-1737-000	Florida Municipal Power Agency	Fourteenth Revised Rate Schedule FERC No. 29
12	20230428-5001	04/28/2023	ER23-1737-000	Utilities Board of the City of Key West	Fourteenth Revised Rate Schedule FERC No. 30
13	20230428-5001	04/28/2023	ER23-1737-000	City of Homestead, Florida	Fourteenth Revised Rate Schedule FERC No. 32
14	20230428-5001	04/28/2023	ER23-1737-000	Seminole Electric Cooperative, Inc.	Seventeenth Revised Rate Schedule FERC No. 37
15	20230428-5001	04/28/2023	ER23-1737-000	Oglethorpe Power Corporation	Fourteenth Revised Rate Schedule FERC No. 38
16	20230428-5001	04/28/2023	ER23-1737-000	Reedy Creek Improvement District	Fifthteenth Revised Rate Schedule FERC No. 54
17	20230626-5197	06/26/2023	ER10-1782-000	2023 Update	FERC Elec. Tariff, 4th Rev. Vol. No. 4
FERC F	FERC FORM NO. 1 (NEW. 12-08) Page 106a				

INFORMATION ON FORMULA RATES - FERC Rate Schedule/Tariff Number FERC Proceeding

Date of Report:

12/31/2023

Year/Period of Report

End of: 2023/ Q4

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Name of Respondent:

Tampa Electric Company

	This report is:	
Name of Respondent: Tampa Electric Company	(1) EL All Original	Date of Report: 12/31/2023
	(2) A Resubmission	

# INFORMATION ON FORMULA RATES - Formula Rate Variances

Year/Period of Report End of: 2023/ Q4

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

2. The footnote should provide a narrative description explaining how the "rate" (or billing) was derived if different from the reported amount in the Form 1.

3. The footnote should explain amounts excluded from the ratebase or where labor or other allocation factors, operating expenses, or other items impacting formula rate inputs differ from amounts reported in Form 1 schedule amounts.

4. Where the Commission has provided guidance on formula rate inputs, the specific proceeding should be noted in the footnote.

Line No.	Page No(s). (a)	Schedule (b)	Column (C)	Line No. (d)
1 2 3				
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1. Changes in and important additions to franchise rights. Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.  2. Acquation of ownership in other companies by recognization, interpret or consideration with other companies involved, particulars concerning the transactions, and reference to Commission authorization.  3. Purchase or said or departing unit or system. The act before the property and of the property and of the transactions relating thereto, and reference to Commission authorization, and reference to Commission authorization.  5. Important extension or reduction of transmission or distribution systems. State territory added or relinquished and date operations and proprietate and approximate for an approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state magin rews or office and continues of the accurate or commission authorization, and reference to Commission authorization.  5. Important extension or reduction of transmission or distribution system. State territory added or relinquished and date operations and approximate load and ap
None
Note
Targa Electric Company complicated be purchased of a lighting system from Hilbsbrough County, The purchase of the lighting system and associated hardware was recorded in Account 102, Electric Plant Purchased or Sold, in accordance with the provisions of that account and Electric Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101, On February 22, 2022, Targa Electric submitted Decket No. AC2-23-4000 for the proposed accounting entries to clear Account 102, event Plant Instruction No. 5 in the Uniform System of Account 102, event Plant Instruction No. 5 in the Uniform System of Account 102, event Plant Instruction No. 5 in the Uniform System of Account 102, event Plant Instruction No. 5 in the Uniform System of Account 102, event Plant Instruction No. 5 in the
impo Palms Opes Space - Tampa Electric Company completed the purchase of a lighting system from Tampa Palms Open Space. The purchase of the lighting system and associated hardware was recorded in Account 102, Electric Plant Purchased or Sold, in accordance with the provisions of that account and Electric Plant Instruction No. 5 in the Uniform System of Account, 18 CFR Part 101. On August 19th, 2023, 2023 Tampa Electric submitted Docket No. AC23-149-000 for the proposed counting entries to clear Account 102, Electric Plant purchased or sold. On September 29th, 2023, the Federal Energy Regulatory Commission accepted our proposed journal entries.
wheth Peganatory School of IDS - West Parking Let - Tumps Electric Company competed the purchase of a lighting system from Corbert Pregnaturary School of IDS. The purchase of residual in accountance with the provisions of that account and Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On August 11th 20-22, Tumps Electric submitted Docket No. AC224-9000 for the proposed accounting entries to be dear Account 102, Electric Plant purchased or Sold, in accordance with the provisions of that account and Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On October 20th, 2023, Tumps Electric submitted Docket No. AC244-9000 for the proposed accounting entries to be an Account 102, Electric Plant purchased or Sold, in accordance with the provisions of that account and Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On October 20th, 2023, Tumps Electric submitted Docket No. AC244-9000 for the proposed accounting entries to be an Account 102, Electric Plant purchased or Sold, in accordance with the provisions of that account and Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On October 20th, 2023, Tumps Electric submitted Docket No. AC244-9000 for proposed accounting entries to be an Account 102, Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On October 20th, 2023, Tumps Electric submitted Docket No. AC244-9000 for proposed accounting entries to be an Account 102, Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On October 20th, 2023, Tumps Electric submitted Docket No. AC244-9000 for proposed accounting entries to be an Account 102, Electric Plant Instruction No. 5 in the Uniform System of Accounts, 18 CFR Part 101. On October 20th, 2023, Tumps Electric submitted Docket No. AC244-9000 for proposed accounting entries to be an Account 102, Electric Plant Instruction No. 5 in the Uniform System of Accounts,
None
None Control of the C
Target Energy (*the Company) Than authorization to issue and sell securities as approved in the Planish Public Service Communission Order No. PSC. 2022-508-84-FOFF VI dated October 25, 2022.  the Company becomes under in revolving credit facility and commercial paper program, which permits the Company to durin down, repoy, and re-borrow funds. Given the frequency of these borrowings and repayments, it is not practicable to give the details of each action. However, the Company's borrowing activity in 2023 can be summarized as follows:    Noticing
None
The Union contracts covered 706 active employees represented by the International Birtherhood of Electrical Workers and 155 active employees represented by the Office and Professional Employees International Union as of December 31, 2023, at Tampa Electric Company, In 2023, the OPEU and BIEW contracts provided for base wage increases of 2,79% and 3.90% respectively. Employees not represented by a union are eligible for annual morit review. The annual morit budget for 2022 reformance year was 3.55%, and annual morit increases went annother increases went annother to Innuary 1, 2023.
See note 8 in the Notes to Financial Statements on page 122 for the natus and results of materially important legal proceedings.
3. Nova
3. The following changes occurred during the reporting period.  ffective January 16, 2023, Heid Whidden was appointed Vice President-Selectic Delivery  ffective January 16, 2023, Leid Whidden was appointed Vice President-Selectic Delivery  ffective January 16, 2023, Kris Stryker was appointed Vice President-Clean Energy and Emerging Technology  ffective March 29, 2023, Annew Mellin was no longer Vice President-Clean Energy and Emerging Technology  ffective March 29, 2023, Annew Mellin was no longer Vice President-Information Officer  ffective March 29, 2023, Annew Mellin was appointed a feet to the Company Board  ffective April 1, 2023, Chris Stryon was appointed a Director of the Tampe Electric Company Board  ffective April 24, 2023, Chris Heek was appointed at Vice President-Information Officer  ffective May 18, 2023, Annis Codin Berlick resigned as a Director of the Tampe Electric Company Board  ffective May 10, 2023, Annis Marcher Codin Berlick resigned as a Director of the Tampe Electric Company Board  ffective April 20, 2023, Annis Codin Berlick resigned as a Director of the Tampe Electric Company Board  ffective April 20, 2023, Annis Codin Berlick resigned as a Director of the Tampe Electric Company Board  ffective April 20, 2023, Annis Codin Berlick resigned as a Director of the Tampe Electric Company Board  ffective October 16, 2023, Preslope Roak was appointed Vice President-Regulatory Affairs

Date of Report: 12/31/2023

IMPORTANT CHANGES DURING THE QUARTER/YEAR

Year/Period of Report End of: 2023/ Q4

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

Name of Respondent: Tampa Electric Company

	Name of R Tampa Elev	tespondent:	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
변변	Line No.	Title of Account (a)	· · · · · · · · · · · · · · · · · · ·		Prior Year End Balance 12/31 (d)
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50         전문 - ***********************************	-			9,969	.554.197 9.105.314.414
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50         Month Mon					
### 1985					
35         Membrandenbarten Membrandenbart	24	Other Investments (124)			
50         ФРО ПОВОДИЕННЯ ВОДИЕННЯ ВОДИВНЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИНЬ ВОДИЕННЯ ВОДИНЬ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОДИЕННЯ ВОД					
	28	Other Special Funds (128)			
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45         Section Sec	32	TOTAL Other Property and Investments (Lines 18-21 and 23-31)		13,	.479,799 12,390,335
50         Description         Common Control	-				
β         Meyenfold         6.00				4,	,766,851 9,902,835
54         Separate Minimark (Minimark (Min	-				51,065 51,065
40         Character States (LISC)	1				
46         Description of Michael Mic	_			212	903 081 163 872 375
45         Membershammend Membersh	_				
64         South Received State Section State Section State Section Se				1,	930,107 2,628,410
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64/20         Selection of the control of the con			227		
46         Abbasis of Source Sour	-				0
64         Involucion (Single)         227         Company				180.	.913,449 154,369,560
Set         Set Methods 198.05         1 Methods 198.05	49	Merchandise (155)	227		
52         Sement Black Selbase Selbas					
5.6         Nem Equation (1961)         Control (1961					
Signate Meaning Medical	53	(Less) Noncurrent Portion of Allowances	228		
64         Interfactor Somewhatch Recognique (146.44%)	1		227		
Signature         Montre for (file-(file))         Control (file)         Control (file	-				
50         Internation Control Records (17)         Control Records				32	486,035 26,186,390
Accord Min Revenuels (77)         Min Revenuels (77)         Control Min Revenuels (77)         Control Min Revenuels (77)         Control Min Revenuels (78)         Control Min Revenuels (78)         Control Min Revenuels (78)         Control Revenuels (78)         Cont	l <del></del>				
EX         Module modure and Account Assets (TY)         Control entrolume Assets (TY)         Control Entrol					
65         Develope Instituted Assign (77)         Comment Assign (77)	-			63,	361,325 65,330,194
64         Cess Long-Term Pertian of Derindine Instrument Asses (175)         Cess Long-Term Pertian Asses (175) <th< td=""><td>-</td><td></td><td></td><td></td><td></td></th<>	-				
66         Less Jours Tem Proting Clerinater Nature Hasters - Heiges (179)         Central and Account Assista (Lines 34 Protoglo 69)         Central Count and Account Assista (Lines 34 Protoglo 69)         Central Count and Account Assista (Lines 34 Protoglo 69)         Central Count and Account Assista (Lines 34 Protoglo 69)         Central Count and Account Assista (Lines 34 Protoglo 69)         Central Count and Account Assista (Lines 34 Protoglo 69)         Central Count Assistat (Lines 34 Protoglo 69) </td <td>64</td> <td>(Less) Long-Term Portion of Derivative Instrument Assets (175)</td> <td></td> <td></td> <td></td>	64	(Less) Long-Term Portion of Derivative Instrument Assets (175)			
67     Indication and Account Assets (times 34 through 69)     Incention of DeERIS     I	-				665,079 4,525,000
69Immediated Del Expense (181)Cascolinary Properly Losses (182.1)Cascolinary Properly Losses (182.2)Cascolinary Properly Losses (182.2)Ca	-			556,	.589,489 486,520,696
70         Extraordinary Property Losses (B2:1)         200	-				
71         Incovered Plant and Regulatory Study Costs (1822)         2006         6007,310,40	_		230a	28,	25,769,001
75         Pelinin Survey and Investigation Charges (Electric) (183)         Common Preliminary Natural Gas Survey and Investigation Charges (183.1)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey and Investigation Charges (183.2)         Common Preliminary Natural Gas Survey And Investigation Charges (183.2)         Common Preliminary Natural Gas Survey And Charges (183.2)         Common	71	Unrecovered Plant and Regulatory Study Costs (182.2)		507,	313,064 497,407,677
74     Peliniary Natural Gas Suvey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (1832)     Image: Control of the Peliniary Survey and Investigation Charges (183			232		
75         Ober Preliminary Survey and Investigation Charges (183.2)         Image: Charge Survey and Investigation Charges (183.2) </td <td>-</td> <td></td> <td></td> <td>10,</td> <td>2,061,803</td>	-			10,	2,061,803
77         Importary Facilities (185)         Common Facilities (185)	75	Other Preliminary Survey and Investigation Charges (183.2)			
Research Devisit (188)         233         8.801.28         8.801.28         9.000.20         1.238.670           70         D. Losses from Disposition of Utility PL (187)         3.52	_				76,622 67,774
80         Research, Devel, and Demonstration Expend, (188)         352         Common Table (189)         Common T			233	8.	801,281 12,387,670
81         Demonstrated Loss on Reaguierd Debt (189)         2.917.03         2.917.03         3.367.12           82         Accumulated Deferred Income Taxos (190)         234         716.561.09         716.561.09         721.116.497           83         Unscovered Purchased Gas Costs (191)         25	-				
82         Accumulated Deferred Income Taxes (190)         234         716,561,901         721,216,497           83         Unrecovered Purchased Gas Costs (191)         83         83         100,000<			352	· · · · · · · · · · · · · · · · · · ·	917.033
	-		234		
04 India Letter to Letter (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	_				545.044
	84	างเลา พยายาเซน มัยขนร (แพละ อร นาเมนติก 8.1)		1,751	2,251,034,785

85 TOTAL ASSETS (lines 14-16, 32, 67, and 84)

FERC FORM No. 1 (REV. 12-03) 12,291,169,296 11,855,260,230

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This report is:  Name of Respondent:    1) ☑ An Original		(1) An Original		Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
		(2) A Resubmission			
		(	COMPARATIVE BALANCE SHEET (LIABILITIES AND OT		
Line No.	Title of Account (a)		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	11	9,696,788 119,696,788
3	Preferred Stock Issued (204)		250		
4	Capital Stock Subscribed (202, 205)				
5	Stock Liability for Conversion (203, 206)				
6	Premium on Capital Stock (207)				
7	Other Paid-In Capital (208-211)		253	4,38	5,840,249 4,085,840,249
8	Installments Received on Capital Stock (212)		252		
9	(Less) Discount on Capital Stock (213)		254		
10	(Less) Capital Stock Expense (214)		254b		700,921 700,921
11	Retained Earnings (215, 215.1, 216)		118	21	8,642,899 225,276,529
12	Unappropriated Undistributed Subsidiary Earnings (216.1)		118		
13	(Less) Reacquired Capital Stock (217)		250		
14	Noncorporate Proprietorship (Non-major only) (218)				
15	Accumulated Other Comprehensive Income (219)		122(a)(b)		(737,788) (714,574)
16	Total Proprietary Capital (lines 2 through 15)				2,741,227 4,429,398,071
17	LONG-TERM DEBT				
18	Bonds (221)		256	3,77	5,000,000 3,205,000,000
19	(Less) Reacquired Bonds (222)		256		
20	Advances from Associated Companies (223)		256		
21	Other Long-Term Debt (224)		256		
22	Unamortized Premium on Long-Term Debt (225)				
23	(Less) Unamortized Discount on Long-Term Debt-Debit (226)			1	0,645,720 9,656,547
24	Total Long-Term Debt (lines 18 through 23)			3,76	4,354,280 3,195,343,453
25	OTHER NONCURRENT LIABILITIES				
26	Obligations Under Capital Leases - Noncurrent (227)			2	2,880,584 24,402,978
27	Accumulated Provision for Property Insurance (228.1)				
28	Accumulated Provision for Injuries and Damages (228.2)				7,974,627 8,188,946
29	Accumulated Provision for Pensions and Benefits (228.3)			10	2,007,177 123,309,019
30	Accumulated Miscellaneous Operating Provisions (228.4)				782,704 33,653
31	Accumulated Provision for Rate Refunds (229)				
32	Long-Term Portion of Derivative Instrument Liabilities				
33	Long-Term Portion of Derivative Instrument Liabilities - Hedges				
34	Asset Retirement Obligations (230)				2,144,872 35,307,077
35	Total Other Noncurrent Liabilities (lines 26 through 34)			16	5,789,964 191,241,673
36	CURRENT AND ACCRUED LIABILITIES				
37	Notes Payable (231)				6,000,000 853,002,850
38	Accounts Payable (232)			32	0,892,312 364,873,681
39	Notes Payable to Associated Companies (233)				0 195,000,000
40	Accounts Payable to Associated Companies (234)				0,201,859 20,807,525
-	Customer Deposits (235)				0,634,376 114,803,917
42	Taxes Accrued (236) Interest Accrued (237)		262		1,208,631 9,718,285 8,439,717 25,147,688
43	Dividends Declared (238)			2	0,439,717 25,147,688
45	Dividends Declared (238)  Matured Long-Term Debt (239)				
46	Matured Interest (240)				
47	Tax Collections Payable (241)			4	0,948,056 8,273,463
48	Miscellaneous Current and Accrued Liabilities (242)				9,977,160 46,244,546
49	Obligations Under Capital Leases-Current (243)				2,408,283 2,116,732
50	Derivative Instrument Liabilities (244)				2,110,732
I <del>  -</del>					

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

51 52 53

(Less) Long-Term Portion of Derivative Instrument Liabilities Derivative Instrument Liabilities - Hedges (245)

Total Current and Accrued Liabilities (lines 37 through 53)

Accumulated Deferred Investment Tax Credits (255)

Deferred Gains from Disposition of Utility Plant (256)

Unamortized Gain on Reacquired Debt (257)

Total Deferred Credits (lines 56 through 64)

Accum. Deferred Income Taxes-Accel. Amort.(281)

Accum. Deferred Income Taxes-Other Property (282)

TOTAL LIABILITIES AND STOCKHOLDER EQUITY (lines 16, 24, 35, 54 and 65)

DEFERRED CREDITS Customer Advances for Construction (252)

Other Deferred Credits (253)

Other Regulatory Liabilities (254)

(Less) Long-Term Portion of Derivative Instrument Liabilities-Hedges

266

269

278

272

1,250,710,394

237,151,599

(7,875)

30,209,509

523,312,089

55,086,303

58,119,338

2,387,573,431

12,291,169,296

1,490,119

1,641,478,806

243,216,489

(7,876)

14,644,479

549,808,332

52,270,668

153,945,039

2,397,798,227

11,855,260,230

Name of Respondent: Tampe Electric Company	(1	his report is: ) ☑ An Original ) ☑ A Resubmission		Date of Report: 12/31/2023		Year/Period of End of: 2023/ 0	Report Q4					
STATEMENT OF INCOME												
Quarterly  1. Report in column (c) the current year to date balance. Column (c) equals the total of adding the data in column (g) plus the data in column (g) the spart for other units further than the previous year. This information is reported in the annual filing only.  2. Enter in column (e) the balance for the reporting quarter and in column (f) the balance for the same three month period for the prior year.  3. Enter on page 12 a continue special point with an expension of the annual filing only.  4. Report in column (e) the balance for the reporting quarter and in column (f) the quarter to date amounts for other utility function for the current year quarter.  5. If additional columns are needed, place them in a footnote.  Annual or Quarterly if applicable  6. Do not report fourth quarter data in columns (e) and (f)  7. Report amounts for accounts 412 and 413, Revenues and Expenses from Utility Plant Lessed to Others, in another utility column in a similar manner to a utility department. Spread the amount(s) over Lines 2 thru 26 as appropriate. Include these amounts in columns (e) and (d) totals.  6. Do not report fourth quarter data in columns (e) and (f) totals.  6. Use of the prior of the prior total plants												
Line Title of Account No. (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 - Qu No 4th Quarte (f)	uarterly Only - er	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)	Gas Utiity Current Year to Date (in dollars)	Gas Utility Previous Year to Date (in dollars) (j)	Other Utility Current Year to Date (in dollars)	Other Utility Previous Year to Date (in dollars) (I)
1         UTILITY OPERATING INCOME           2         Operating Revenues (400)	300	3,019,977,029	2,543,606,881				3,019,977,029	2,543,606,881				
3 Operating Expenses 4 Operation Expenses (401)	000	4 000 004 704	4.500.000.705				4 000 004 704	4 500 000 705				
4	320 320	1,062,601,701 109,213,979	1,598,990,705 99,322,832				1,062,601,701	1,598,990,705 99,322,832				
6 Depreciation Expense (403)  7 Depreciation Expense for Asset Retirement Costs (403.1)	336 336	389,925,595	358,536,723				389,925,595	358,536,723				
8 Amort. & Depl. of Utility Plant (404-405)	336	32,393,922	29,097,883				32,393,922	29,097,883				
9 Amort. of Utility Plant Acq. Adj. (406)  10 Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)	336	185,749 31,186,572	185,749 29,347,267				185,749 31,186,572	185,749 29,347,267				
10 (407)  11 Amort. of Conversion Expenses (407.2)		31,100,3/2	29,341,20/				51,700,372	20,041,207	L			
12 Regulatory Debits (407.3) 13 (Less) Regulatory Credits (407.4)		490,265,739 36,203,054	133,898,620 552,105,790				490,265,739 36,203,054	133,898,620 552,105,790				
14 Taxes Other Than Income Taxes (408.1)	262	232,798,605	199,542,914				232,798,605	199,542,914				
15	262	71,727,464 21,350,690	(19,904,632)				71,727,464 21,350,690	(19,904,632) (4,811,999)				
17 Provision for Deferred Income Taxes (410.1)	234, 272	304,592,214	395,769,798				304,592,214	395,769,798				
18         (Less) Provision for Deferred Income Taxes-Cr. (411.1)           19         Investment Tax Credit Adj Net (411.4)	234, 272 266	320,380,200 (6,064,872)	274,571,913 (5,490,232)				320,380,200 (6,064,872)	274,571,913 (5,490,232)				
20 (Less) Gains from Disp. of Utility Plant (411.6)												
21 Losses from Disp. of Utility Plant (411.7) 22 (Less) Gains from Disposition of Allowances (411.8)		3,473,201	59				3,473,201	59				
23 Losses from Disposition of Allowances (411.9)												
24 Accretion Expense (411.10) 25 TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		2,380,120,903	1,987,807,866				2,380,120,903	1,987,807,866				
27 Net Util Oper Inc (Enter Tot line 2 less 25)		639,856,126	555,799,015				639,856,126	555,799,015				
28 Other Income and Deductions 29 Other Income												
30 Nonutilty Operating Income 31 Revenues From Merchandising, Jobbing and Contract Work (415)		6,918,289	6,632,166									
31 Revenues From Merchandising, Jobbing and Contract Work (415)  32 (Less) Costs and Exp. of Merchandising, Job. & Contract Work (416)		2,372,727	2,166,492									
33         Revenues From Nonutility Operations (417)           34         (Less) Expenses of Nonutility Operations (417.1)												
35 Nonoperating Rental Income (418)		(61,080)	(61,080)									
36 Equity in Earnings of Subsidiary Companies (418.1)  37 Interest and Dividend Income (419)	119	47,361,893	6,504,003									
38 Allowance for Other Funds Used During Construction (419.1)		18,930,346	31,573,652									
39         Miscellaneous Nonoperating Income (421)           40         Gain on Disposition of Property (421.1)		16,431,007 123,252	7,199,352 156,775									
41 TOTAL Other Income (Enter Total of lines 31 thru 40)		87,330,980	49,838,376									
42 Other Income Deductions  43 Loss on Disposition of Property (421.2)												
44 Miscellaneous Amortization (425)		50,959	50,959									
45 Donations (426.1) 46 Life Insurance (426.2)		5,012,057	2,305,145									
47 Penalties (426.3) 48 Exp. for Certain Civic, Political & Related Activities (426.4)		82,129 225,452	(194,106)									
48 Exp. for Certain Civic, Political & Related Activities (426.4)  49 Other Deductions (426.5)		225,452 292,986	218,656 110,213									
50 TOTAL Other Income Deductions (Total of lines 43 thru 49) 51 Taxes Applic. to Other Income and Deductions		5,663,583	2,490,867			-						
52 Taxes Other Than Income Taxes (408.2)	262	140,235	108,000									
53 Income Taxes-Federal (409.2) 54 Income Taxes-Other (409.2)	262 262	12,486,613 3,460,639	2,130,818 590,552									
55 Provision for Deferred Inc. Taxes (410.2)	234, 272	30,710	47,969									
56 (Less) Provision for Deferred Income Taxes-Cr. (411.2)  57 Investment Tax Credit AdjNet (411.5)	234, 272	33,742 (17)	44,880 (17)									
58 (Less) Investment Tax Credits (420)												
59 TOTAL Taxes on Other Income and Deductions (Total of lines 52-58)  60 Net Other Income and Deductions (Total of lines 41, 50, 59)		16,084,438 65,582,959	2,832,442 44,515,067									
61 Interest Charges												
62 Interest on Long-Term Debt (427)  63 Amort. of Debt Disc. and Expense (428)		160,237,500 3,048,209	129,641,874 2,217,383	<u> </u>					L		L	
64 Amortization of Loss on Reaquired Debt (428.1)		450,092	727,765									
65 (Less) Amort. of Premium on Debt-Credit (429)  66 (Less) Amortization of Gain on Reaquired Debt-Credit (429.1)												
67 Interest on Debt to Assoc. Companies (430)		00.050	00.007									
68 Other Interest Expense (431)  69 (Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)		82,359,135 6,169,057	20,267,029 10,410,586									
70 Net Interest Charges (Total of lines 62 thru 69)		239,925,879	142,443,465									
71 Income Before Extraordinary Items (Total of lines 27, 60 and 70)		465,513,206	457,870,617									

72	Extraordinary Items							
73	Extraordinary Income (434)							
74	(Less) Extraordinary Deductions (435)							
75	Net Extraordinary Items (Total of line 73 less line 74)							
76	Income Taxes-Federal and Other (409.3)	262	0	0				
77	Extraordinary Items After Taxes (line 75 less line 76)							
78	Net Income (Total of line 71 and 77)		465,513,206	457,870,617				

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

This report is:   Name of Respondent:   (1)	ste of Report: //31/2023	Year/Period of Report End of: 2023/ Q4			

1. Do not report Lines 49-53 on the quarterly report.
2. Report all changes in appropriated retained sarmings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
3. Each credit and debt during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
4. State the purpose and amount for each reservation or appropriation of retained earnings.
5. List first Account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items, in that order.
6. Show dividends for each class and series of capital stock.
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Line No.	item (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)			
1	Balance-Beginning of Period		225,276,529	201,569,271
2	Changes			
3	Adjustments to Retained Earnings (Account 439)			
4	Adjustments to Retained Earnings Credit			
9	TOTAL Credits to Retained Earnings (Acct. 439)			
10	Adjustments to Retained Earnings Debit			
15	TOTAL Debits to Retained Earnings (Acct. 439)			
16	Balance Transferred from Income (Account 433 less Account 418.1)		465,513,206	457,870,617
17	Appropriations of Retained Earnings (Acct. 436)			
22	TOTAL Appropriations of Retained Earnings (Acct. 436)			
23	Dividends Declared-Preferred Stock (Account 437)			
29	TOTAL Dividends Declared-Preferred Stock (Acct. 437)			
30	Dividends Declared-Common Stock (Account 438)			
36	TOTAL Dividends Declared-Common Stock (Acct. 438)		(472,146,836)	(434,163,359)
37	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings			
38	Balance - End of Period (Total 1,9,15,16,22,29,36,37)		218,642,899	225,276,529
39	APPROPRIATED RETAINED EARNINGS (Account 215)			
45	TOTAL Appropriated Retained Earnings (Account 215)			
	APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1)			
46	TOTAL Approp. Retained Earnings-Amort. Reserve, Federal (Acct. 215.1)			
47	TOTAL Approp. Retained Earnings (Acct. 215, 215.1) (Total 45,46)			
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)		218,642,899	225,276,529
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account Report only on an Annual Basis, no Quarterly)			
49	Balance-Beginning of Year (Debit or Credit)			
50	Equity in Earnings for Year (Credit) (Account 418.1)			
51	(Less) Dividends Received (Debit)			
52	TOTAL other Changes in unappropriated undistributed subsidiary earnings for the year			

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

53 Balance-End of Year (Total lines 49 thru 52)

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

## STATEMENT OF CASH FLOWS

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

2. Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.

3. Operating Activities: Other: Include gains and losses pertaining to operating in ope

Capital	nized with the plant Cost.		
Line No.	Description (See Instructions No.1 for explanation of codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
1	Net Cash Flow from Operating Activities	· ·	
2	Net Income (Line 78(c) on page 117)	465,513,206	457,870,617
3	Noncash Charges (Credits) to Income:		
4	Depreciation and Depletion	389,925,595	358,536,723
5	Amortization of (Specify) (footnote details)	32,579,671	29,283,632
5.1			
8	Deferred Income Taxes (Net)	(15,791,018)	121,200,974
9	Investment Tax Credit Adjustment (Net)	(6,064,890)	(5,490,250)
10	Net (Increase) Decrease in Receivables	(43,781,538)	(45,514,874)
11	Net (Increase) Decrease in Inventory	(39,078,559)	(39,761,182)
12	Net (Increase) Decrease in Allowances Inventory		ļ ·
13	Net Increase (Decrease) in Payables and Accrued Expenses	(56,496,334)	67,705,120
14	Net (Increase) Decrease in Other Regulatory Assets	97,438,411	(60,698,435)
15	Net Increase (Decrease) in Other Regulatory Liabilities	18,152,479	(37,070,249)
16	(Less) Allowance for Other Funds Used During Construction	18,930,346	31,573,652
17	(Less) Undistributed Earnings from Subsidiary Companies  Other (nowide details in footnote):	447 629 642	(475 169 245)
18.1	Other (provide details in footnote):  Other (provide details in footnote):	417,638,642 #402,176,350	(475,168,345) (458,680,279)
18.1	Urner (provide details in toothose):  Accrued Taxes	402,176,350 11,585,387	"(458,680,279) (26,577,623)
18.3	Accrued Interest	11,585,387 3,876,905	(26,577,623)
22	Net Cash Provided by (Used in) Operating Activities (Total of Lines 2 thru 21)	1,241,105,319	339,320,079
24	Cash Flows from Investment Activities:		
25	Construction and Acquisition of Plant (including land):		
26	Gross Additions to Utility Plant (less nuclear fuel)	(1,313,272,242)	(1,129,269,776)
27	Gross Additions to Nuclear Fuel	St. St. St.	, , , , , , , , , , , , , , , , , , ,
28	Gross Additions to Common Utility Plant	+	
29	Gross Additions to Norutility Plant		
30	(Less) Allowance for Other Funds Used During Construction	(18,930,346)	(31,573,652)
31	Other (provide details in footnote):		
34	Cash Outflows for Plant (Total of lines 26 thru 33)	(1,294,341,896)	(1,097,696,124)
36	Acquisition of Other Noncurrent Assets (d)		
37	Proceeds from Disposal of Noncurrent Assets (d)		
39	Investments in and Advances to Assoc. and Subsidiary Companies		
40	Contributions and Advances from Assoc. and Subsidiary Companies		
41	Disposition of Investments in (and Advances to)		
42	Disposition of Investments in (and Advances to) Associated and Subsidiary Companies		
44	Purchase of Investment Securities (a)		
45	Proceeds from Sales of Investment Securities (a)		
46	Loans Made or Purchased		
47	Collections on Leans		
49	Net (Increase) Decrease in Receivables		
50	Net (Increase) Decrease in Inventory		
51	Net (Increase) Decrease in Allowances Held for Speculation		
52	Net Increase (Decrease) in Payables and Accrued Expenses		
53	Other (provide details in footnote):		
57	Net Cash Provided by (Used in) Investing Activities (Total of lines 34 thru 55)	(1,294,341,896)	(1,097,696,124)
59	Cash Flows from Financing Activities:		
60	Proceeds from Issuance of:		
61	Long-Term Debt (b)	<sup>64</sup> (391,586)	520,449,347
62	Preferred Stock	<del> </del>	+
63	Common Stock  Other (provide details in feetpools):	W200 000 000	8400 000 000
64	Other (provide details in footnole):  Net Increase in Short-Term Debt (c)	<sup>11</sup> 300,000,000	*400,000,000
66	Net Increase in Short-Term Debt (c)  Other (nowide retails in footnote):	(313,100,000) 955,953,305	297,524,934
67.1	Other (provide details in footnote):  Proceeds From Advances to Affiliate	955,953,305	
70	Proceeds From Advances to Attitude  Cash Provided by Outside Sources (Total 61 thru 69)	942,461,719	1,217,974,281
70	Cash Provised by Outside Sources (Total 61 timules)  Payments for Retirement of:	One-months to	Fig. 1. Special specia
73	Long-term Debt (b)	0	(225,000,000)
74	Preferred Stock	<u> </u>	
75	Common Stock	+	
76	Other (provide details in footnote):	(422,214,290)	194,805,911
76.1	Advances From Assoc. and Subsidiary Companies	(195,000,000)	195,000,000
76.2	Other	<sup>44</sup> (585,911)	<sup>11</sup> (194,089)
76.3	Advances to Affiliate	(226,628,379)	
76.4			
78	Net Decrease in Short-Term Debt (c)		
80	Dividends on Preferred Stock		
81	Dividends on Common Stock	(472,146,836)	(434,163,359)
83	Net Cash Provided by (Used in) Financing Activities (Total of lines 70 thru 81)	48,100,593	753,616,833
85	Net Increase (Decrease) in Cash and Cash Equivalents		
86	Net Increase (Decrease) in Cash and Cash Equivalents (Total of line 22, 57 and 83)	(5,135,984)	(4,759,212)
88	Cash and Cash Equivalents at Beginning of Period	9,953,900	14,713,112
90	Cash and Cash Equivalents at End of Period	4,817,916	9,953,900

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4				
	FOOTNOTE DATA						
(a) Concept: OtherAdjustmentsToCashFlowsFromOperatingActivities							
This line includes prepayments, deferred clause revenue and expenses, and other operating debits and credits	:						
(b) Concept: ProceedsFromIssuanceOfLongTermDebtFinancingActivities							
This line includes debt issuance costs.							
(c) Concept: OtherAdjustmentsToCashFlowsFromFinancingActivities							
The other line from financing activities is the result of an equity contribution made by TECO Energy Inc., parent	company of Tampa Electric.						
(d) Concept: OtherRetirementsOfBalancesImpactingCashFlowsFromFinancingActivities							
This line includes short-term debt fees.							
(a) Concept: OtherAdjustmentsToCashFlowsFromOperatingActivities							
This line includes prepayments, deferred clause revenue and expenses, and other operating debits and credits							
(f) Concept: OtherAdjustmentsToCashFlowsFromFinancingActivities							
The other line from financing activities is the result of an equity contribution made by TECO Energy Inc., parent company of Tampa Electric.							
(g) Concept: OtherRetirements/OBalancesImpacting/CashFlowsFromFinancingActivities							
This line includes short-term debt fees.							
RC FORM No. 1 (ED. 12-96) Page 120-121							

1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.

2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in a mercan or cumulative preferred solv.

3. For Account 116, Utility Phart Adjustments, esplain the diright of the straining of the

other comprehensive income
Office of Public Counsel
other potentiplyment benefit
TECO Energy, far, the direct parent company of Tampa Electric Compan
TECO Energy, far, the direct parent company of Tampa Electric Compan
Peoples Gas System, the former gas division of Tampa Electric Compan
Peoples Gas System, fac.
power purchase agreement
power purchase agreement
power parchase agreement
react actast merostement trust
cal estate investment trust
return on common equity as determined for regulatory purposes
Standard and Poes ROE Regulatory ROE S&P SEC SERP return on common equity as determined for Standard and Poor's U.S. Securities and Exchange Commission Supplemental Executive Retirement Plan solar base rate adjustments storm protection plan short-term investment fund SERP SoBRAs SPP STIF short-term investment stude Tampa Electric Company TECO Energy, Inc., the direct parent company of Tampa Electric Company generally accepted accounting principles in the United States TAMPA ELECTRIC COMPANY
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS Description of the Business TC is comprised of the electric division, referred to as Tampa Electric, and prior to January 1, 2023, also included the natural gas division, referred to as PGS. Tampa Electric provides retail electric services in West Central Florida, and PGS is engaged in the purchase, distribution and sale of natural gas for residential, commercial, industrial and electric from TEC" below for information regarding the separation that occurred on January 1, 2023. TEC's significant accounting policies are as follows: TEC is a wholly owned subsidiary of TECO Energy, Inc. TEC contains the electric division, and prior to January 1, 2023, also included the natural gas division. Prior to January 1, 2023, intercompany balances and transactions within the divisions have been eliminated in consolidation. TECO Energy is a wholly owned indirect subsidiary of Emera. Therefore, TEC is a indirect, wholly owned subsidiary of Emera. Cash Equivalents Cash equivalents are highly liquid, high-quality investments purchased with an original maturity of three months or less. The carrying amount of cash equivalents approximated fair market value because of the short maturity of these instruments

ent units-of-property is capitalized in conformity with the regulations of FERC and FPSC. The cost of m

6,732 1,182 3,609

997 12,520 (3,443) 1,15

6,300 1,109 3,296 2,567 1,020 14,292 (3,158) (687) 949 248 11,644

# Blackti, generation Electric, transmission Electric, transmission Electric distribution Gas transmission and distribution General plast and other Total cost Less Tampa Electric accumulated depreciation Less Pitos accumulated with progress FOS constructions work in progress Total property, plant and equipment, net

Depreciation

For other property dispositions, the cost and accumulated deprecia Property, plant and equipment consisted of the following assets:

TEC computes depreciation and amortization using the following methods: the group remaining life method, approved by the FPSC, is applied to the average investment, adjusted for anticipated costs of removal less salvage, in functional classes of depreciable protection the amortizable life method, approved by the FPSC, is applied to the net book value to date over the remaining life of those assets not classified as depreciable property above.

The provision for total regulated utility plant in service, expressed as a percentage of the original cost of depreciable property, was 3.5%, 3.2% and 3.5% for 2023, 2022 and 2021, respectively. Construction work in progress is not depreciated until the asset is placed in service. TEC's total depreciation expense for the year ended December 31, 2023, 2022 and 2021, was \$390 million, \$402 m respectively. For the year ended December 31, 2023, 2022 and 2021, Tespectively.

As a regulated utility, TEC must file depreciation and dismantlement studies periodically and receive approval from the FPSC before implementing new depreciation rates. Included in approved depreciation rates is either an implicit net salvage factor or a cost of removal a factor, expressed as a percentage. The net salvage factor is principally comprised of two components—a salvage factor and a cost of removal or dismantlement factor. TEC uses current cost of removal or dismantlement, less salvage value, is charged to accumulated depreciation and the accumulated does of removal reserve reported as a regulatory faishily, respectively.

10-60 years 10-75 years 10-60 years 15-75 years 4-60 years

Allowance for Funds Used During Construction

Property, plant and equipment is stated at original cost, which includes labor, material, applicable taxes, overhead and AFUDC. Concurrent with a planned major maintenance outage or with new construction, the cost of adding or replacing retirent expensed as incurred.

Acronyms and defined terms used in this and other filings with the U.S. Securities and Exchange Commission include the following

AFUDC-debt AFUDC-equi AFUDC-equi APBO ARO ASC ASU BCF CCRs CMO

Master

John State of the India used during construction debt component of allowance for funds used during construction debt component of allowance for finant used during construction equity component of allowance for finants used during construction accumulated posteritement benefit obligation accumulated posteritement benefit obligation accumulated posteritement benefit obligation accounting Standards Update billion cube feet could combustion residuals coal combustion residuals coal combustion residuals carbon dioxide consumer price index

Federal Lengty Regulatory Commission
Florida Public Service Commission
Internal Revenue Service
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kilowate on an alternating current basis
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manufactured gas plant
manufactured gas plant
manufactured gas plant
market-related value
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contained moting of congrains carbon discisled consumer price induces consumer price induces consumer price induces consumer price induces and services company headquartered in Nova Scotia, Canada and the indirect parent U.S. Environmental Protection Agency Employee Rectinement Broom Security Act expected return on plan assets Employee Rectinement Broom Security Act expected return on plan assets and accounting Standards Bound subsidiary of Emera, which is the sole shareholder of TECO Energy's common stock Financia Accounting Standards Bound Induction Federal Energy Regulatory Commission Plorida Public Service Commission Florida Public Service Commission Plorida Public Service Commission

nent's Discussion and Analysis of Financial Condition and Results of Ope

# AFUDC is a non-cash credit to income with a corresponding charge to utility plant which represents the cost of borrowed funds and a reasonable return on other funds used for construction. The rates used to calculate AFUDC are re its AFUDC in 2022 and 2021 was 6.00%. Total AFUDC for the years ended December 31, 2023, 2022 and 2021 was \$25 million, \$46 million and \$66 million, respectively.

Inventor

# TEC values materials, supplies and fossil fuel inventory (natural gas and coal) using a weighted-average cost method. These materials, supplies and fuel inventories are carried at the lower of weighted-average cost method. Regulatory Assets and Liabilities

Tampa Electric and PGS are subject to accounting guidance for the effects of certain types of regulation (see Note 3). Deferred Income Taxes

# TEC uses the asset and liability method in the measurement of deferred income taxes. Under the asset and liability method, the temporary differences between the financial statement and tax bases of assets and liabilitie accumulated deferred income taxes and the establishment of a corresponding regulatory tax liability reflecting the amount payable to customers through future rates. See Note 4 for additional details.

Investment and Production Tax Credits (PTCs)

# ITCs have been recorded as deferred credits and are being

Stranded Tax Effects in Accumulated Other Comprehensive Income
TEC utilizes a portfolio approach to determine the timing and extent to which stranded income tax effects from items that were proposed in the contract of the

Revenue Recognition

## Regulated electric revenu

Electric revenues cliented energy charges, demand charges, basic facilities charges and applicable clauses and riders, are recognized when obligations under the terms of a contract are satisfied. This occurs primarily when electricity is delivered to customers over time as the customer simultaneously receives and consumes the benefits of the electricity. Electric revenues are recognized at rates approved by the respective regulator and recorded based on metered usage, which occur on a periodic, systematic basis, generally monthly. At the end of each reporting period, the electricity delivered to customers, but not billed, is estimated and the corresponding unbilled revenue is recognized. Tampa Electric's estimate of unbilled evenue at the end of the reporting period is calculated by estimating the number of MWH delivered to customers at the established rate expected to prevail in the upcoming billing cycle. This estimate includes assumptions as to the pattern of energy demand, timing of meter reads and line losses.

\*\*Regulated gast revenue\*\* First Damace par recumer. PDLS as revenues, including energy charges, demand charges, basic facilities charges and applicable clauses and ridors, were recognized when obligations under the terms of a contract were satisfied. This occurred primarily when gas was delivered to customers over time as the customer simultaneously received and consumed the benefits of the gas. Gas revenues were recognized on an accru basis and included billed and unbilled revenues. Revenues related to the distribution and sale of gas were recognized, art rate approved by the regulator and recorded based on metered usage, which occurred on a periodic, systematic basis, generally monthly. At the end of each reporting period, de gas delivered to customers, but not billed, was estimated and the corresponding unbilled revenue was recognized. PGS's estimate of unbilled revenue at the end of the reporting period, the gas excludated by estimating the number of thems delivered to customers, but not believed to

zes a reduction of income tax expense for PTCs earned by its eligible solar assets. The PTCs are based on per kwH rate prescribed by applicable federal statutes

Other See Accounting for Franchise Fees and Gross Receipts below for the accounting for gross receipts taxes. Sales and other taxes TEC collects concurrent with revenue-producing activities are excluded from revenue

Revenues include amounts resulting from cost-recovery clauses which provide for monthly billing charges to reflect increases or decreases in fuel, purchased power, conservation, environmental and storm protection plan costs for Tampa Electric and, prior to January 1, 2023, purchased gas, interstate pipeline capacity, replacement of cast iron bare steel pipe and conservation costs for PGS. These adjustment factors are based on costs incurred and projected for a specific recovery period. Any over- or under-recoveries of costs are recorded as regulatory liabilities, and under-recoveries of costs are recorded as regulatory assets.

Certain other costs incurred by the regulated utilities are allowed to be recovered from customers through prices approved in the regulatory process. These costs are recognized as the associated revenues are recognized. Receivables and Allowance for Credit Losses

Receivables on the Consolidated Balance Sheets include receivables from contracts with consumers, which consist of services to residential, commercial, industrial and other customers, this industrial and other customers of surface and reasonable and supportable forecasts that affect the collectfully of the reported mount. Circumstance that impact estimates of credit losses include, but are not limited to, existence estimates, for price, customer effects insteads, but are not limited by, customer evides insteads, but are not limited by, customer evides insteads, for price, customer deposits unablifyed the reported existence of force they are deemed to be uncollectible.

The Circums base revenues for recrives rendered that unablifyed to provide for matching of revenues and representable of the support of the consolidated Balance Sheets. Accounting for Franchise Fees and Gross Receipts Taxes

TEC is allowed to recover certain costs incurred on a dollar-for-dollar basis from customers from the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the Consolidated Statements of Income. Franchise fees and gross receipt taxes are included as an expense on the

Deferred Credits and Other Liabilities

erred v.ceits and Uncer anomies

Other deferred creats primarily include accrued other postretirement benefits (see Note \$), MGP environmental remediation liability prior to January 1, 2023 (see Note 8), asso
TECO Energy and its subsidiaries, including TEC, have a self-insurance program supplemented by excess insurance coverage for the cost of claims whose ultimate value excess
order self-surance insultinis at December 31, 2023 and 2022 ranged from 4,00% to 5,97% and 4,00% to 5,77%, respectively. See 75%, respectively.

TEC had \$1 million and \$5 million derivative assets as of December 31, 2023 and 2022, respectively, and \$0 and \$1 million derivative liabilities as of December 31, 2023 and December 31, 2022, respectively

TEC: physical contacts equilify for the NPNS caregivan to derivative accounting rules, provided they meet certain criteria. Generally, NPNS applies if TEC deems the counterparty cerditworthy; if the counterparty owns or consumers needs, to AD December 31, 2023 and 2022, all of TEC by physical contacts equilified for the NPNS exception, which was excepted, NPNS applies if TEC deems the counterparty cerditworthy; if the counterparty owns or consumers needs and 2022, all of TEC by physical contacts equilified for the NPNS exception, which was excepted, NPNS applies if TEC deems the counterparty cerditworthy; if the counterparty owns or consumers are included in the Contact and all consumers are included in the financing section of the Consumidated Statements of Cash Flows.

Separation of PGS from TEC

Farming of Tex Origin ILA.

The Control Contro

The impact of the separation of PGS from TEC on the Consolidated Statements of Capital for the year ended December 31, 2023 was \$992 million, which represents the net assets of PGS transferred as of January 1, 2023. TEC recorded \$121 million to retained earnings, which was the retained earnings of PGS as of January 1, 2023, and the remainder of \$871 million was recorded to additional paid in capital, we sented with common stock.

Femous work.

Prior to the separation, as a division of TEC, PGS had received an allocation of outstanding unsecured notes and outstanding short-term borrowings issued by TEC. The obligations related to these combined borrowings were reflected in an affiliate loan agreement between TEC and PGS. The initial obligation of PGS under the loan agreement at January 1, 2023 was a term loan in the principal amount on and a revolving loan in the principal amount of S60 million. The maturity date for both was December 29, 2023. On December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of S670 million and \$2266 million. The maturity date for both was December 29, 2023. On December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of the term loan and revolving loan of \$670 million and \$2266 million. The maturity date for both was December 29, 2023. On December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of the term loan and revolving loan of \$670 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of the term loan and revolving loan of \$670 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of \$600 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of \$600 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of \$600 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will no longer principal amount of \$600 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will not be a principal amount of \$600 million and \$2266 million. The maturity date for both was December 29, 2023. PGS repaid Tampa Electric will not be a principal amount of \$6

(millow)	December 31, 2022	
Property, plant and equipment	4964	
Property, plant and equipment Utility plant	\$	2,938
Accumulated depreciation		(687)
Total property, plant and equipment, net		2,938 (687) 2,251
Current assets Cash and cash equivalents		
Casin and cast regiraterias Receivables, less allowance for credit losses of \$1 at December 31, 2022		62
Due from affiliates		4
Inventories, at average cost		
Materials and supplies		5
Regulatory assets		9
Prepayments and other current assets		4
Total current assets		88
Other assets		
Regulatory assets		53
Deferred charges and other assets		79
Total other assets		132
Total assets	\$	2,471
Capitalization		
Common stock	\$	871
Retained earnings	*	871 121
Total capital		992
Long-term debt		564
Total capital		1,556
Current liabilities		
Notes payable Accounts payable		166 78
Accounts payable Due to affiliates		27
Customer deposits		30
Regulatory liabilities		11
Accrued interest		4
Accrued taxes		5
Other		4
Total current liabilities		325

Other liabilities
Deferred income taxes
Regulatory liabilities
Deferred credits and other liabilities
Total other liabilities

TEC considers the applicability and impact of all ASUs issued by the FASB. TEC Reportable Segment Disclosures

In November 2023, the FASB issued ASU 2023-07, Segment Reporting (Topic 280), improvements to Reportable Segment Disclosures. The change in the standard improves reportable segment disclosure requirements, primarily through enhanced disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial proporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial proporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosures about significant segment expenses.

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The control of the co

Turns Electric's retail business and PGS are regulated by the FPSC. Thange Electric is also a subject to regulation by the FPSC in a verious respection, retailing wholesade power species. The FPSC sets rate is not a secondaring grantices. The FPSC sets rate has due a cost of over-time requirements leavage to the repulsable power species or products, the product of proving species and accounting grantices. The FPSC sets rate has due a cost of over-time requirements leavage to the repulsable power species or products and the respective of the respective

Tampa Electric results for 2021 reflected an amended and restated settlement agreement, approved by the FPSC on November 6, 2017, that replaced the previous 2013 base rate settlement agreement and extended it another four years through 2021. The agreement provided for Tampa Electric's allowed regulatory ROE to be a mid-point of 10,25% with a range of plus or minus 1%. Under the agreement, the allowed equit in mixture was 54% from investors sources of capital. The amended agreement provided for SoBRAs for Tampa Electric's substantial investments in solar generation. Tampa Electric invested approximately \$850 million in these solar projects during 2017 to 2021 and accrued AFUDC during construction. The agreement included a sharing provision related to tax reform. An asset optimization provision related to tax reform. An asset

and you to a register projects on the year. On the security 3, 1,000 twos... It is a government and on a formal pass coming a register project of a financial register project project

Tampa Electric Big Bend Modernization Project

Tamps Electric invested \$876 million, including \$99 million of AFUDC, during 2018 through 2022 to modernize the Big Bend Power Station. The Big Bend modernization project repowered Big Bend Unit 1 with natural gas combined-cycle technology and eliminated coal as this unit's fuel. As part of the Big Bend modernization project, Tampa Electric retired the Unit 1 components that will not be used in the modernized plant in 2020 and Big Bend Unit 2 in 2021. Tampa Electric retired Big Bend Unit 3 in 2023 as it is in the best interest of customers from economic, environmental risk and operational perspectives.

At December 31, 2020, Tampa Electric's balance sheet included \$636 million in electric utility plant and \$267 million in accumulated depreciation related to Unit 1 components and Unit 2 and Unit 3 assets. In accordance with Tampa Electric's 2017 settl sing the current depreciation rates until December 31, 2021, at which point they were reclassified to a regulatory asset on the balance sheet. Tampa Electric's Settlement Agreement provided recovery for the Big Bend modernization project in two phases. The first phase was a revenue increase to cover the costs of the assets in service during 2022, among other its retiring Big Bend coal generation assets, Units 1 through 3, which will be spread over 15 years and will survive the term of the Settlement Agreement. The special capital recovery schedule for all three units was applied beginnin

Tampa Electric Mid-Course Adjustment to Fuel Recovery

In July 2021, Tampa Electric requested a mid-course adjustment to its fuel and capacity charges, effective with September 2021 customer bills, due to an increase in fuel commodity and capacity costs in 2021. On August 3, 2021, the FPSC approved the request to recover \$83 million of additional costs during the months of September through December 2021.

in Juny 241, tamps reserve requested a muse course automatem to its test and capturely colour gar, and a colour colour gar and a colour gar an

Tampa Electric Storm Protection Cost Recovery Clause and Settlement Agreement

On October 3, 2019, the FPEC Sessord a rule to implement a Storm Protection Plan (SPP) Cost Recovery Clause. This clause provides a percess for Florida investor-owned utilities, including Tampa Electric, to recover transmission and distribution storm hardening costs for incremental activities not already included in base rates. A settlement agreement was approved on August 10, 2020 and Tampa Electric, to recover transmission and distribution storm hardening costs for incremental activities not already included in base rates. A settlement agreement was approved by an already of the provided plan addresses the leaves 2021. The current approved plan and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and was approved by the FPEC cost and 2025 and 2

Tampa Electric Storm Restoration Cost Recovery

As a result of Tampa Electric's 2013 rate case settlement, in the event of a named storm that results in damage to its system, Tampa Electric can position the FPSC to seek recovery of those costs over a 12-month period or longer as determined by the FPSC, as well as replenish its reserve to 556 million, the level of the reserve as of October 31, 2013. Once the storm reserve regulatory liability, is exhausted, TEC may petition the FPSC for recovery. This provision was also included in Tampa Electric's subsequent 2017 amended and restated settlement agreement and in Tampa Electric incurred total storm reserve regulatory liability, which was charged to the storm reserve regulatory liability.

In September 2022, Tampa Electric was impacted by Hurricane Ian. Total storm restoration costs were \$129\text{ million}\$, with \$512\text{ million}\$ changed to the storm reserve: Restoration costs charged to the storm reserve since 2016, and the repleachanges of the storm reserve in the September 2022. Tampa Electric was impacted by Hurricane Ian. Total storm restoration costs charged to the storm reserve since 2016, and the repleachanges of the September 2022. Tampa Electric period of the PSC of the reserve is since 2016, and the repleachanges of the September 2022. Tampa Electric period of the September 2022. Tampa Electric period of the September 2022 and the September 2022 and

PGS Base Rates

PGSs rosalts for 2022 and 2021 reflected a rate case settlement agreement flood by PGS and OPC and approved by the FBSC on November 19, 2020. The settlement agreement provides for an increase in research in box entates by \$58 million annually effective January 2021, which is a \$54 million increase in research and the provided of the

Regulatory Assets and Liabilities

Details of the regulatory assets and liabilities are presented in the following table

Regulatory Assets and Liabi

(mithout)

Regulatory assets:

Regulatory tax asset <sup>10</sup>

Cost-recovery clauses <sup>20</sup>

Capital cost recovery for ea

Environmental remediation

Postretirement benefits <sup>20</sup>

Storm reserve <sup>30</sup>

Other

Total regulatory assets

Less: Current portion

Long-term regulatory assets

Regulatory liabilities:

Regulatory tax liabilities: 112 94 507 124 525 497 20 272 76 Regulatory tax liability <sup>[7]</sup>

Regulatory tax liability <sup>[7]</sup>

Cost-recovery clauses - deferred balances <sup>[8]</sup>

Accumulated reserve—cost of removal <sup>[8]</sup>

Other 601 30 498 11 1,140

The regulatory as used is primarily associated with the depreciation and recovery of AFUDC-equity. This saset does not cam a return but rather is included in the capital structure, which is used in the calculation of the weighted cost of capital used to determine revenue requirements. It will be a face as the same of the contract of the properties of t offsets based on IRS regulations and the settlement agreement for tax reform benefits approved by the FPSC equipment, net of salvage value upon retirement, which reduces rate base for ratemaking purposes. This

### 4. Income Taxes

Change in Florida Corporate Income Tax Rate
On September 14, 2021, the state of Florida iss

Inflation Reduction Act

On August 16, 2022, the Inflation Reduction Act was signed into legislation and includes numerous tax incentives for clean energy, such as the exter 2025. TEC has determined that electing production tax credits for its solar plants placed in service in 2022 and 2023 will be more beneficial for customer rough 2024, the expansion of ITC for energy storage technology beginning 2023 and introduces new benefits to customers of \$23 million and \$7 million as of December 31, 2023 and 2022, respectively

Income Tax Expense

THE cis included in a consolidated U.S. federal income tax return with EUSHI and its subsidiaries. TEC's incocerement, the difference is accounted for as either a capital contribution or a distribution.

In 2023, 2022 and 2021, TEC recorded ent tax provisions of \$87 million, \$121 million and \$80 million, respect Income tax expense consists of the following components:

## Income Tax Expense (Benefit)

(million)					
For the year ended December 31,	2023		2022	_	2021
Current income taxes					
Current income taxes Federal	S	84	S (13)	S	48
State		25	(3)		4
Deferred income taxes Federal					
Federal		(19)	105		24
State		5	38		13
Investment tax credits amortization		(8)	(6)		(9)
Total income tax expense	S	87	S 121	S	80

During 2022, TEC increased its net operating loss carryforward. Total current income tax expense for the year ended December 31, 2022, was reduced by \$59 million to reflect the benefits of operating loss carryforward.

For the three years presented, the overall effective tax rate differs from the U.S. federal statutory rate as presented below:

(saillean) Yer the year ended December 31, Yer the year ended December 31,		2023	2022	2021
Income before provision for income taxes	S	553	S 661	S 526
Federal statutory income tax rates		21%	21%	21%
Income taxes, at statutory income tax rate		116	139	110
Increase (decrease) due to				
State income tax, net of federal income tax		23	27	13
Excess deferred tax amortization		(25)	(25)	(26)
ITC amortization		(8)	(6)	(9)
AFUDC-equity		(4)	(7)	(9)
Production Tax Credits		(15)	(6)	0
Other Tax credits		(4)	(3)	(3)
Other		4	2	4
Total income tax expense on consolidated statements of income	S	87	S 121	\$ 80
Income tax expense as a percent of income before income taxes		15.7%	18.3%	15.2%

Start execution 11. Deferred tast liabilities (1) Deferred tast liabilities (1)			
Property related Deferred field	S 1,	227	\$ 1,318 133
Deferred fuel		23	133
Pension and postretirement benefits		100	111
Insurance reserves		0	15
Total deferred tax liabilities	1,	350	1,577
Deferred tax assets (1)	<u>-                                    </u>	_	
Loss and credit carryforwards (2)		383	408
Medical benefits		19	24
Insurance reserves		1	0
Pension and postretirement benefits		49	57
Capitalized energy conservation assistance costs		0	23
Other		18	20
Total deferred tax assets		¥70	532
Total deferred tax liability, net	S	880	\$ 1,045

(1) Certain property related assets and liabilities have been netted. At December 31, 2022, PGS total deferred tax liabilities and deferred tax assets were \$213 million and \$37 mil

(2) Deferred tax assets for net operating loss and tax credit carryforwards have been reduced by unrecognized tax benefits of \$10 million and \$9 million at December 31, 2023 and 2022, respectively.

The expiration of TEC's tax credits and NOL carryforwards are as follows:

owing table provides details of the change in unrecognized tax benefits as follows:

(millions)
General business credits
Federal NOL carryforwards
Federal NOL carryforwards (1)
State NOL carryforwards (1)
Total tax credits and NOL carryforwards

(1) Indefinite carryforward for Federal NOLs and NOLs for states that have adopted the U.S. Tax Cuts and Jobs Act of 2017 provisions, generated in tax years beginning after December 31, 2017.

TEC has unused general business credits of \$324 million expiring between 2027 and 2043, of which \$266 million relate to ITCs expiring between 2034 and 2043. As a result of TECO Energy's merger with En

TC accounts for uncertain tax positions as required by U.S. GAAP. This guidance addresses the determination of whether tax benefits claimed or expected to be claimed on a tax return should be recorded in the financial statements. Authoritat letermining if the weight of the available evidence indicates that it is more likely than not, based solely on the technical merits, that the position will be sustained upon examination, including resolution of any related appeals and litigation process

Unrecognized Tax Benefits

As of December 31, 2023 and 2022, TEC's uncertain tax positions for federal R&D tax credits were \$10 million and \$9 million, respectively, all of which was recorded as a reducement of the federal R&D credits audit did not impact the effective tax rate during 2021. The unrecognized tax benefits, if recognized, would reduce TEC's effective tax rate.

TEC recognizes interest accruals related to uncertain tax positions in "Other income" or "Interest expense", as applicable, and penalties in "Operation and maintenance expense" in the Consolidated State 2023, 2022 and 2021.

The U.S. federal statute of limitations remains open for the year 2017 and forward. Florida's statute of limitations is three years from the filing of an income tax return. The state impact of any federal changes remeatled of TECO Energy's consolidated Florida net operating loss still being utilized.

5. Employee Postretirement Benefits

## Pension Benefits

TEC is a participant in the retirement plans of TECO Energy, including a qualified, non-contributory defined benefit retirement plan that covers substantially all employees. Benefits are based on the employees' age, years of service and final average earnings. Where appropriate and reasonably determinable, the portion of expenses, income, gains or losses allocable to TEC are presented. Otherwise, such amounts presented effect the amount allocable to all participants of the TEC Energy retirement plans.

Amounts disclosed for pension benefits in the following tables and discussion also include the fully-funded obligations for the SERP and the unfunded obligations of the Restoration Plan. The SERP is a non-qualified, non-contributory defined benefit retirement plan available to certain members of senior management. The Restoration Plan is a non-qualified, non-contributory defined benefit retirement plan available to certain members of senior management. The Restoration Plan is a non-qualified, non-contributory defined benefit retirement plan that allows certain members of senior management to receive contributory as if an IPS limits were in place.

TECO Energy and its subsidiaries currently provide certain posteroriements builts care and life insurance benefits (often benefits) for most employees retiring after age 50 meeting certain is service requirements. Where appropriate and at cases adults determinable, the portion of expenses, income, gains or losses allocable to TEC are presented. Otherwise, such amounts presented reflect the amount allocable to all participants of the TECO Energy posterioriement benifit never and life insurance plans. Posterioriement benefit levels are substantially unrelated to a slary. TECO Energy reserves the right to terminate or modify the plans is whole or in part at any time.

TECO Energy has made a change to the posterioriement health plan to replace the pharmacy services provider. The change was treated as a plan amountment and the plan was remeasured as of September 30, 2023. See "Plan Amendments" line item in the "Obligations and Plan Assets" table below.

# Obligations and Funded Status

TEC recognizes in its statement of financial position the over-funded or under-funded status of its allocated portion of TECO Energy's postretirement benefit plans. This status is m tax benefits, in benefit liabilities and regulatory assets. The results of operations are not impacted.

The following table provides a detail of the change in TECO Energy's benefit obligations and change in plan as

TECO Energy
Obligations and Funded Status
(artillous)
Change in benefit obligation

Change in benefit obligation						
Benefit obligation at beginning of year	\$	666	\$ 850	\$	142	\$ 200
Service cost		15	18		1	2
Interest cost		35	23		7	5
Plan participants' contributions		0	0		4	4
Benefits paid Actuarial loss (gain)		(59)	(79)		(19)	(19)
Actuarial loss (gain)		27	(142)		7	(50)
Plan amendments		0	0		(10)	0
Plan settlements (3)		(6)	(4)		0	0
Benefit obligation at end of year	\$	678	\$ 666	S	132	\$ 142
Change in plan assets						
Fair value of plan assets at beginning of year	S	650	S 924	S	0	\$ 0
Actual gain (loss) return on plan assets		78	(214)		0	0
Employer contributions		16	18		0	0
Employer direct benefit payments		7	5		15	15
Plan participants' contributions Benefits paid		0	0		4	4
Benefits paid		(58)	(78)		0	0
Direct benefit payments		(1)	(1)		(19)	(19)
Plan settlements (3)		(6)	(4)		0	0
Fair value of plan assets at end of year (1)	S	686	\$ 650	S	0	\$ 0

(1) The MRV of plan assets is used as the basis for calculating the EROA component of periodic pension expense. MRV reflects the fair value of plan assets adjusted for experience gas (2) Represent amounts for TEO Dengy's Florid-based other postretirement benefit plan.

3) Represents TEO Dengy STRP and Restoration seriellment changes as a result of the retirement of certain executives. These changes did impact TEC's financial statements.

Increases in the benefit obligation for the period ended December 31, 2023 are the result of an experience study performed during the year At December 31, the aggregate financial position for TECO Energy pension plans and Florida-based other postretirement plans with projected benefit obligations and accumulated projected benefit obligations in excess of plan assets was as follows: TECO Energy

Funded Status								
(millions)	2023		2022		2	1023		2022
Benefit obligation (PBO/APBO)	S	678	S	666	S	132	S	142
Less: Fair value of plan assets		686		650		0		0
Less: Fair value of plan assets Funded status at end of year	S	8	S	(16)	S	(132)	S	(142)

Other Benefits (1)

(1) Represent amounts for TECO Energy's Florida-based other postretirement be ulated benefit obligation for TECO Energy consolidated defined benefit pension plans was \$642 million at December 31, 2023 and \$634 million at Dec

The amounts recognized in TEC's Consolidated Balance Sheets for pension and other postretirement benefit obligations and plan assets at December 31 were as follows:

TEC Amounts recognized in balance sheet (millions)
Noncurrent assets 2023 2023

Accrued benefit costs and other current liabilities		0		(7)		(10)		(12)
Deferred credits and other liabilities		(1)		(9)		(99)		(121)
	S	9	S	(16)	S	(109)	S	(133)
Unrecognized gains and losses and prior service credits and costs are recorded in regulatory assets for TEC. The following table provides a detail of the unrecognized gains and losses and prior service credits and costs are recorded in regulatory assets for TEC. The following table provides a detail of the unrecognized gains and losses and prior service credits and costs are recorded in regulatory assets for TEC. The following table provides a detail of the unrecognized gains and losses and prior service credits and costs are recorded in regulatory assets for TEC.	rvice credits and costs.							
TEC	Per	nsion Benefits				Other Benefits		
TEC Amounts recognized in regulatory assets	Per	usion Benefits		_		Other Benefits		<del></del>
Amounts recognized in regulatory assets	Per 2023	usion Benefits	2022	_	2023	Other Benefits	2022	
	2023 S 207	ssion Benefits	2022	\$	2023	Other Benefits	2022 S	30

TECO Energy (millions)
Service cost
Interest cost
Expected return on plan as
Amortization of:
Actuarial loss
Prior service cost
Settlement loss (2)
Net periodic benefit cos Net loss (gain) arising during the year (includes cuttailment gain) Froir service cost Amounts recognized at component of the periodic benefit cost: Amounts are constructed and the component of the service credit Amounts and the component of the component of the component Amounts of the component of the component of the component Total recognized in net periodic benefit cost, OCI and regulatory assets Total recognized in net periodic benefit cost, OCI and regulatory assets Represents amounts for TECO Energy's Florida-based other postretirement benefit plan
 Represents TECO Energy's SERP and Restoration settlement charges as a result of the retire 2023 5.53%-6.14% n/a 3.79% Discount rate (1)
Expected long-term return on plan assets
Rate of compensation increase
Healthcare cost trend rate
Initial rate
Ultimate rate
Year rate reaches ultimate trend rate Discount rate range is the result of remeasurements that occurred in 2023. The discount rate assumption used to determine the benefit cost for 2023, 2022 and 2021 was based on the same technique that was used to determine the D. The expected return on assets assumption was based on historical returns. Riced moome spreads and equity premiums consistent with the portfolio and asset assumption. For the year ended December 31, 2023, TECO Energy's persion plan's actual return was approximately 14.7%. The companisation increase assumption was based on the same underlying expectation of long-term inflation together with assumptions regarding real growth of the companisation increase assumption was based on the same underlying expectation of long-term inflation together with assumptions regarding real growth of the companisation increase assumption was based on the same underlying expectation of long-term inflation together with assumptions regarding real growth of the companisation of the companisation of the properties of the companisation of the co TECO Energy Asset Category Cash and cash equ Equity securities Fixed income securities Total TECO Energy reviews the plan's asset allocation periodically and re-balances the inve cost and funding, TECO En IEAO Energy reviews that pain a store association previouslany and re-paintees the investment may to mixture asset returns, optimize the manning of investment years with one paintees are held by a treat final administrated by The Bank of New Mellon. Investments are valued using gooden market prices change when available, Such investme If observable transactions and other market data are not available, fair value is based upon third-party developed models that use, when available, current market-based or independently-sourced valuation. Thus, as intern sups be classified in Level 3 even though there may be significant in ground as the grady observable. Pension Plan Investments TECO Energy At Fair Value as of December 31, 2023 Level 1 Level 2 Level 3 Using NAV Cash
Accounts receivable
Accounts payable
Short-term surventment funds (STIFs)
Keal estate investment funds (REITs)
Municipal bonne
Municipal bonne
Cooporate bonne
Cooporate bonne
Long futures
Short Sales so ut utilizing the practical expedient
Municipal develocities trusts (\*\*)
Municipal Municipal Municipal Municipal Municipal
Municipal Bonne
Municipal

5.27% 4.42%

ted in the TECO Energy fair value of plan (1) In accordance with TECO Energy At Fair Value as of December 31, 2022 Using NAV Collateralized mortgage obligations (CMOs) Short Sales Written Options Swaps Investments not utilizing the practical expedient Common and collective trusts <sup>(1)</sup> Mutual filmd <sup>(1)</sup> Total investments ting standards, certain investments that are measured at fair value using the net asset value per share practical expedient have not been classified in the fair value hierarchy. The fair value amounts in this table are to permit reconciliation of the fair value hierarchy to amounts presented in the TECO Energy fair value of plan assets (1) In accordance with accountaing standards, certain investments that are measured at fire value using the net asset value per share practical expedient have not been classified in the fair value hierarchy. The fair value amounts in this table are to permit reconcilation of the fair value hierarchy to amounts presented in the TECO Energy fair value of plan assets.

The Ellowing list details the pering inputs and enrel-doublegus used to value the investments in the pennion plan:

Can be collatered in valued and a cash posted due to its short-term nature.

The STIF is valued and a cash posted due to its short-term nature.

The STIF is valued and a cash posted due to its short-term nature.

The STIF is valued and a cash posted due to its short-term nature.

The primary pricing inputs in determining the fair value of the Common stocks and REIT is a closing quoted prices in active markets.

The primary pricing inputs in determining the fair value of the method in the primary pricing inputs in determining the fair value of the method in the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determining the fair value of the primary pricing inputs in determin

The qualified pension plan's actuarial value of assets, including credit balance, was 107.24% of the Pension Protection Act funded target as of January 1, 2023 and is estimated at 111.50% of the Pension Protection Act funded target as of January 1, 2024.

TECO Energy's policy is to fund the qualified pension plan at or above amounts determined by its actuaries to meet ERISA guidelines for minimum annual contributions. TEC's contribution is first set equal to its service cost. If a contribution in excess of service cost for the year is made, TEC's portion of the TEC proportion of the TEC benegy unfunded liability. TECO Energy unfun

The other potentiement benefits are funded annually to meet benefit obligations. TECO Energy's contribution toward per-65 and post-65 hoursest funded annually to meet benefit obligations. TECO Energy's contribution toward per-65 and post-65 hoursest funded to the benefit based on an age and service schedulule. 19:024, Tampa Electric expects to make a contribution of approximately 510 million of both permitted and the benefit based on an age and service schedulule. 19:024, Tampa Electric expects to make a contribution. Posteriorizement benefit levels are substantially unrelated to 510 million of 50 million of 50 million of 50 million. Technical contribution of 50 million. Posteriorizement benefit levels are substantially unrelated to 510 million. Substantiant benefit based on a negrad service schedulule. 19:024, Tampa Electric expects to make a contribution of 30 million. Posteriorizement benefit levels are substantially unrelated to 510 million. Substa

The following

(including projected service and net of employee contributions)		Pension Benefits	Postretirement Benefits
(millions)			
2024	<u>s</u>	76	S 12
2025		67	12
2026		66	12

# 2027 2028 2029-2033

TECO Energy as defined contribution saving; plan covering substantially all employees of TECO Energy and its subsidiaries that enables participants to save a portion of their compensation up to the limits allowed by IRS guidelines. TECO Energy and its subsidiaries match 75% of the first 6% of the participant's payroll savings deductions. Effective January 1, 2017, the employer matching contribution increased from 75% to 75% with an additional incentive method to tips to 25% of eligible participant contributions based on the achievement of a possible state of the participant in expension of their compensation on a possible state of the participant in expension of their compensation of a possible state of the participant in expension of their compensation of the

(1) Borrov

(millionr)

5-year facility (2)

1-year term facility (3)

1-year term facility (4)

1-year term facility (5)

Total

This Syster facility matters on December 17, 2026. TEC also has an active commercial paper program for up to \$800 million, of which the full amount outstanding is backed by TEC's credit facing 46,900 Newtoniage outstanding in backed by TEC's credit facing 46,900 Newtoniage outstanding for her popuration of a position of the bearing segmentation of the System of the

At December 31, 2023, these credit facilities required a commitment fee of 12.5 basis points. The weighted-ave rcial paper at December 31, 2023 and 2022 was 5.68% and 5.00%, respectively

On January 1, 2023, TEC transferred the assets and liabilities of its POS division into a separate corporation called POS pursuant to a Contribution Agreement. Prior to the separation, as a division of TEC, POS had received an allocation of outstanding unsecured notes and outstanding short-term borrowings issued by TEC. The obligations agreement between Tampa Electric and POS. The initial obligation of POS under the loan agreement at January 1, 2023, was a term loan in the principal amount of \$560 million. The maturity date for both was December 29, 2023. On December 20, 2023, POS repaid Tampa Electric the million and \$286 million, respectively, plus outstanding interest. The repayment terminates the affiliate out agreement and Tampa Electric the million and \$286 million, Tampa Electric used the proceeds of the POS repayment in part to repay \$400 million in credit facility borrowings, the \$195 million note payable to TEC. Energy and \$149 million of the commercial paper borrowed under the 5-year term facility.

On May 25, 2021, TEC established a commercial paper program (the Program) under which TEC may issue on a private placement basis unsecured commercial paper notes (the Notes). Amounts but may not exceed 270 days from the date of issue. The rates of interest will depend on whether the Note will be a fixed or floating rate. TEC must have credit facilities in place, at least equal to the a

## TEC Term Loan

TEC Term Loan

On March 1, 2023, TEC entered into a 364-day, \$200 million senior unsecured revolving loan credit facility with a maturity date of Febs Scotia's prime rate, the federal funds rate or the one-month secured overnight financing rate, plus a margin.

# On December 13, 2022. TEC extended the muturity date of its 5500 million receif agreement that was set to mature on December 16, 2022 and reduced the amount of the loan to 5400 million. The credit agreement has a muturity date of December 13, 2023, count on either the terms exceed overnight financing rate (SOFR), Will-Farge Bank's prime rate, or the federal finder star, pleas a margine, On November 24, TEC repaid the facility, On December 13, 2023, the facility terminated.

5-raw Cream reasony
On December 17, 2021, TEC amended and restated its \$\$800 million bank credit facility, entering into a Seventh Amended and Restated Credit Agreement. The amendment extended the maturity date of the credit facility from March 22, 2023 to December 17, 2026 (subject to further extension with the consent of each lender), and provided for an interest rate based on either the London interbank deposit rate, Wellberger and a search of the credit facility of the continuence of the credit facility from March 22, 2023 to December 17, 2026 (subject to further extension with the consent of each lender); and under a verification of the continuence of the continuen

-- A substantial part of Tampa Electric's tangible assets are pledged as collateral to secure its first mortgage bonds. There are currently no bonds outstanding under Tampa Electric's first mortgage bond inder

On June 19, 20.04, TEC completed a sale of \$500 million aggregate principal amount of 4.09%. Notes the March 1, 2029 (the 2029 Notes, TEC may redown all or any part of such sories of Notes at its options at a collection for the remaining scheduled payments of principal and interest thereon discounted to the remaining mass instance in the remaining scheduled payments of principal and interest thereon of the remaining scheduled payments of principal amount of the remaining scheduled payments of principal amount of the remaining scheduled payments of the principal amount of the remaining scheduled payments of the principal amount of the remaining scheduled payments of the principal amount of the remaining scheduled payments of present payments of payments

The Ca 875% Notes that 2012 and 500% Notes that 2012 (the 2022 Notes, and collectively, the Notes). Until July 12, 2024, in the case of the 2024 Notes, or January 15, 2052, in the case of the 2024 Notes, referred and unitarity and anitorest on the Notes to be redeemed that would be due of the Notes matured on (a) July 12, 2024, in the case of the 2024 Notes, or January 15, 2052, in the case of the 2024 Notes, or January 15, 2052, in the case of the 2024 Notes, or January 15, 2052, in the case of the 2024 Notes, or January 15, 2052, in the case of the 2024 Notes, in the leaves of the 2024 Notes, in the 2024 Notes, in the leaves of the 2024 Notes, in the leaves of the 2024 Notes, in the 2024 Notes, in

## TEC 2 40% Notes due 2031 and 3 45% Notes due 2051

The Let 2.49% Notes due 2014 and 3.5% Notes due 2015 most 3.5% Notes du

## Legal Contingencies

From time to time. TEC and its subsidiaries are involved in various legal, tax and regulatory pr Superfund and Former Manufactured Gas Plant Sites

of December 31, 2023, TEC, through its Tampa Electric divisi ats for information regarding the separation of PGS from TEC

TEC has commitments for various purchases as disclosed below, including payment obligations for capital projects, such as Terms in excess of one year and other net purchase obligations/commitments at December 31, 2023:

2024	S	4	\$ 135	\$ 53.	3 \$	194	\$ 34	S 3	\$ 5	S	908
2025		0	128	8	31	60	22	3	5		299
2026		0	125	5.	53	17	23	1	1		220
2027		0	125		1	4	22	1	1		154
2028		0	97		0	1	17	1	0		116
Thereafter		0	833		0	0	33	75	0		941
Total future minimum payments	S	4	\$ 1,443	\$ 66	58 \$	276	\$ 151	S 84	\$ 12	S	2,638
					_						

Revenue
 The following disaggregates TEC's revenue by major

Electric revenue

Regulatory deferrals	(3)	5/)			(38/)
Regulatory deterrals Unbilded revenue		(2)			(2)
Other (1)	31	19			309
Total electric revenue	2,6	37			2,637
Total revenue	\$ 2,63	37		\$	2,637
For the year ended December 31, 2022		=			
Electric revenue					
Residential	§ 1,31	31 \$	0 S	0 \$	1,381
Commercial	6	56	0	0	666
Industrial	11	76	0	0	176
Regulatory deferrals	(3	21)	0	0	(21)
Unbilled revenue		9	0	0	9
Other (1)	3	12	0	(4)	308
Description of the common of t	2,53	23	0	(4)	2,519
Gas revenue Residential					
Residential		0	229	0	229
Commercial		0	200	0	200
Commercial Industrial (2)		0	31	0	31
Other (3)		0	196	(6)	190
Total gas revenue		0	656	(6)	650

Total revenue
Total revenue
Total revenue
Residential
Commercial
Industrial
Regulatory deferrals
Regulatory deferrals
United to the Commercial
Total electric revenue
Gas revenue
Residential
Commercial
Industrial
Total pas revenue
Total pas revenue
Total pas revenue
Total prevenue
Total prevenue
Total prevenue

Remaining performance obligations primarily represent lighting contracts and, prior to January 1, 2023, gas transportation contracts with fixed of former PGS division. See Note 1 for further information regarding the separation of PGS from TEC. As allowed under ASC 606, this amount exclude through 2043.

A summary of activities between TEC and its affiliates follows:

212 191 25

saction price allocated to remaining performance obligations was approximately \$78 million and \$140 million, respectively. The decrease is due to TEC's January 1, 2023 separation from its sfor which TEC recognizes revenue at the amount to which it has the right to invoice for services performed. TEC expects to recognize revenue for the remaining performance obligations

Net transactions with arimates.			
(million)	2023	2022	2021
Natural gas purchases (net of sales) from affiliates	\$ 65	S 232	S 236
Services to/(from) affiliates	28	(4)	(7)
Interest income from affiliate	38	0	0
Interest expense to affiliate	11	0	0
Dividends to TECO Energy	472	517	450
Equity contributions from TECO Energy	300	605	580

# Interest income from affiliate Interest expense to affiliate Dividends to TECO Energy Equity contributions from TECO Energy

Amounts due from or to affiliates at December 31.

(outflow)
Accounts receivable related to assist Accounts receivable excluding ass Taxes receivable (2)
Accounts payable (1)
Note payable to TECO Energy (3)

Accounts receivable and accounts payable were incurred in the ordinary course of business and do not bear intere
 Taxes receivable were due from EUSHI and taxes payable were due to EUSHI. See Note 4 for additional informa
 The note payable with TECO Energy bears interest at a rate approximating the market rate of TECs commercial positions.

# Segments are determined based on how management evaluates, measures and makes decisions with respect to the opera in the Consolidated Financial Statements of TEC but are included in determining reportable segments. TEC is a public utility operating within the State of Florida. Due to the separation of PGS from TEC, TEC operates under a single operating and reportable seguivision, it is engaged in the generation, purchase, transmission, distribution and sale of electric energy to approximately 840,000 customers in West Central Florida.

2023

2023
Revenues - external
Intracompany sales
Total revenues
Depreciation and amortization
Interest income from affiliates
Total interest charges
Provision for income taxes
Net income
Total assets
Capital expenditures 2,637 422 38 239 87 466 11,831 2,637 422 38 239 87 466 11,831

Intracompany sales Total revenue Depreciation and amortization Depreciation and amortization Provision for income taxes Net income Total assets Total assets 2021 Revenues - external		s	2,519 4 2,523 389 142 94 458 12,064 1,099 2,170	s s	650 \$ 66 47 25 27 82 2,471 328 525 \$		0 \$ (10) (10) (10) 0 0 0 (732) (1) 0 0 \$	3,169 3,169 436 167 121 540 13,803 1,427 2,695
Intracompany sales Total revenue Depreciation and amorization Total interest charges Provision for income taxes Net income Total assets Capital expenditures			2,174 374 110 57 369 10,650 1 081		3 528 56 20 23 77 2,209 316		(7) (7) 0 0 0 0 (663) (1)	0 2,695 430 130 80 446 12,196 1.397
(1) Amounts relate to consolidated deferred tax reclassifications. Deferred tax assets are reclassified and netted with de	ferred tax liabilities upon consolidation.							
12. Asset Retirement Obligations  Tampa Electria excuss for ARCs at fair value at inception of the obligation if there is a legal obligation under application of the architecture credits and other habilities" in the Consolidated Balance Sheets, the carrying amount of the balance sheets, the carrying amount of the architecture of the architectur	licable law, a written or oral contract, or by legal construction under the doctrine of promisson the related long-lived asset is correspondingly increased. Over time, the liability is accreted to	ory estoppel. Retirement obligation o its estimated future value. The cor	s are recognized or responding amoun	ly if the legal obligation exists in c t capitalized at inception is depreci	onnection with or as a ated over the remaining	result of the permanent retirem g useful life of the asset. The Al	ent, abandonment or sale of RO estimates are reviewed	of a long-lived asset. When the liability is d quarterly. Any updates are revalued
					2	Dec	cember 31,	3622
cuthum/ Beginning balance Additional liabilities Liabilities settled				S		35 1	S	31
Liabilities settled Other Endine balance						(4) 0		3
13. Leases				3		32	3	33
TEC determines whether a contract contains a lease at inception by evaluating if the contract conveys the right to co	ontrol the use of an identified asset for a period of time in exchange for consideration.							
Operating lease ROU assets and operating lease liabilities are recognized on the Consolidated Balance Sheets basec expense is recognized on a straight-line basis over the lease term and is recorded as "Operations and maintenance expense."	on the present value of the future minimum lease payments over the lease term at commen	cement date. As most of TEC's leas	es do not provide a	n implicit rate, the incremental bor	rowing rate at commer	scement of the lease is used in d	letermining the present va	lue of future lease payments. Lease
TEC has certain contractual agreements that include lease and non-lease components, which management has elect								
Lessee								
Tampa Electric has operating leases for buildings, land, telecommunication services and rail cars. Tampa Electric's	leases have remaining lease terms of 1 year to 62 years, some of which include options to ex-	xtend the leases for up to an addition	al 65 years. These	options are included as part of the	lease term when it is o	onsidered reasonably certain the	at they will be exercised.	
milioni Right-of-use asset	Deferred charges and other assets	lcation			s	2023	21 8	3022
Lease liabilities Current	Other current liabilities	lication			s s	2023	21 S	2022 23 2
Lease liabilities		Restore			s s	2023	2 S 200 222 S	2022 23 2 2 22 24
Lease liabilities Current Long-term Total lease fiabilities	Other current liabilities Deferred credits and other liabilities	caton			s s	.0023	21 S	23 22 22 24
Lease liabilities Current Long-term Total lease liabilities Tinnpa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 or	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	in atom			\$ \$ \$	3023	21 S	23 23 2 22 24
Lease liabilities Current Long-term Total lease fiabilities	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	licates			\$ \$ \$	3022	21 S	23 23 22 22 24
Lease liabilities Current Long-term Total lease liabilities Tanapa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Tanapa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	icotton  2004		3027 I S	\$ \$	3022	21 S	23 22 22 24 24 54 54 54
Lease liabilities Current Long-term Total leave liabilities Total leave liabilities Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 t Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggree  **Communication**  **Com	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	S 2654	s	3027 I S	\$ \$	3527 	21 S	\$ 5 (53)
Lease liabilities Current Long-term Total lease liabilities Tantpa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Tantpa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Tantpa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Tantpa Electric has recorded operating leases for each of the next five years and in aggree the second of the next fire years and in aggree that the second operation of the year of th	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	\$ 3856 I	S	382 1 \$	\$ \$ \$	355	21 S	\$ \frac{1502}{23}\$ \$\frac{2}{22}\$ \$\frac{2}{24}\$ \$\$ \$\frac{150}{34}\$ \$\$ \$\frac{54}{32}\$ \$\frac{52}{22}\$
Lease liabilities Current Long-term Total lease labilities  Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 or Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- minimum lease payments Minimum lease payments Leas impated interest Total future minimum payments Additional information related to Tampa Electric's leases is as follows:	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	2854 I	S	365° I \$	\$ \$ \$	357 I S	21 S	\$ 23  \$ 22 22 24  \$ 24  \$ 54  \$ 54  \$ 32  \$ 22  \$ 22  \$ 22  \$ 22  \$ 22  \$ 22  \$ 22
Lease liabilities Current Long-term Total lease liabilities Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 of Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre  ***Confidence of the nex	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	3055 I	S	30° I \$	S S S S S S S S S S S S S S S S S S S	3-257 I S	21 S 2 2 S 20 S 22 S 3 S 46 A 4 S S	2022
Lease liabilities Current Long-term Total lease liabilities Tanapa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Tanapa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Tanapa Electric has recorded operating leases for each of the next five years and in aggree the second operation of the second of the next five years and in aggree the second operation of the second operation o	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	S NN I	s	30° I S	,3528 S	3023 I S	21 \$ 2 2 0 \$ 20 20 \$ 27 \$ 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	\$ 22 2022
Lease liabilities Current Long-term Total lease liabilities Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 of Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggree the state of the next five years and in aggree that the state of the next five years and in aggree that the state of the next five years and in aggree that the state of the state of the next five years and in aggree that the state of the next five years and in aggree that the state of the next five years and in aggree that the years and in aggree that the years and years	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.	3 204 T		207 I S	S S S S S S S S S S S S S S S S S S S	1 S	21 S 22 S 20 S 22 S 22 S 22 S 22 S 22 S	2022
Lease liabilities Current Long-term Total lease liabilities Tanga Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- mathematic particular to the second of the next five years and in aggre- mathematic particular to the second of the second of the next five years and in aggre- mathematic particular to the second of the se	Other current liabilities Deferred credits and other liabilities nullion, \$4 million and \$5 million, respectively.		- s	202 I S	S S S S S S S S S S S S S S S S S S S	I S	21 S 22 S 20 S 22 S 22 S 22 S 22 S 22 S	2022
Lease liabilities Current Long-term Total lease liabilities  Tampa Electric has recorded operating lease expense for the year ended Docember 31, 2023, 2022 and 2021 of \$4 or Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- finite of the control of the con	Other current liabilities Deferred credits and other liabilities nillion, \$4 million and \$5 million, respectively. gate thereafter consisted of the following at December 31, 2023:  S 3 \$ 2027  S 2027  S 2027	3 2005 I	S S solven market	3027 I S.	S S S S S S sing assumptions that	I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%
Lease liabilities Current Long-term Total lease liabilities  Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 or Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- minimum formation and the state of the state of the next five years and in aggre- liabilities for the state of the state of the state of the next five years and in aggre- liabilities formation and the state of the state of the state of the next five years and in aggre- liabilities for the state of the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the state of the next five years and in aggre- liabilities for the state of the next five years and in aggre- liabilities for the state of the next five years and in aggre- liabilities for the state of the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre- liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities for the next five years and in aggre-  liabilities	Other current liabilities Deferred credits and other liabilities nillion, \$4 million and \$5 million, respectively. gate thereafter consisted of the following at December 31, 2023:  S 3 \$ 2027  S 2027  S 2027	S 1000 I	\$ in between market	S I S	S S S S S S rring assumptions that	I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%
Lease liabilities  Current Long-term Total lease liabilities  Tanga Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of 54 r  Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- mentions and the second of the second of the next five years and in aggre- mentions and the second of the next five years and in aggre- mentions and the second of the next five years and in aggre- mentions and the second of the next five years and in aggre- mentions.  Total future minimum payments  Additional information related to Tampa Electric's leases is as follows:  Cash pand for amounts included in the measurement of lease liabilities:  Operating cash flows for operating leases (millions)  Weighted average menning flease term (years)  Weighted average menning flease term (years)  Weighted average menning flease term (years)  Menning and the second of	Other current labilities Deferred credits and other liabilities million, \$4 million and \$5 million, respectively. gate thereafter consisted of the following at December 31, 2023:    Solid   Solid   Solid   Solid	\$ 1	\$ on between market	1 S	S S S S S S S S S S S S S S S S S S S	I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%
Lease liabilities  Current Long-term Total leave liabilities  Tanga Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r  Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- mental payments to the second of the payments leaves for each of the next five years and in aggre- mental payments.  Lease imputed interest  Total future minimum payments  Additional information related to Tampa Electric's leases is as follows:  Cast paid for amounts included in the measurement of lease liabilities:  Operating eash flows for operating leases (millions)  Weighted average menning lease lenn (years)  Weighted average menning lease lenn (years)  Weighted average menning lease lenn (years)  Level 1:  Level 2:  Inputs, other than quoted prices in active markets, that are observed either either.  Level 3:  Level 3:	Other current liabilities Deferred credits and other liabilities nillion, \$4 million and \$5 million, respectively. gate thereafter consisted of the following at December 31, 2023:     2054   3   5   2027   3	2825 I	S in between market	1 S	S S S S S S S S S S S S S S S S S S S	I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%
Lease liabilities  Current Long-term Total lease liabilities  Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r  Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- manual lease of the second of the next five years and in aggre- manual lease of the second of the next five years and in aggre- manual lease of the second of the next five years and in aggre- manual fire the second of the second of the second of the next five years and in aggre- manual fire the second of the seco	Other current labilities Deferred credits and other labilities Inillion, 54 million and \$5 million, respectively.  gaste thereafter consisted of the following at December 31, 2023:     2021					I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%
Lease liabilities  Current Long-term Total leave liabilities  Tanga Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r  Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- mental payments to the second of the payments leaves for each of the next five years and in aggre- mental payments.  Lease imputed interest  Total future minimum payments  Additional information related to Tampa Electric's leases is as follows:  Cast paid for amounts included in the measurement of lease liabilities:  Operating eash flows for operating leases (millions)  Weighted average menning lease lenn (years)  Weighted average menning lease lenn (years)  Weighted average menning lease lenn (years)  Level 1:  Level 2:  Inputs, other than quoted prices in active markets, that are observed either either.  Level 3:  Level 3:	Other current liabilities Deferred credits and other liabilities nillion, \$4 million and \$5 million, respectively. gate thereafter consisted of the following at December 31, 2023:     2054					I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%
Lease liabilities Current Long-term Total lease liabilities  Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 r Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggre- minimum for the control of the control of the next five years and in aggre- minimum for the control of the next five years and in aggre- minimum lease payments Less impated interest Total future minimum payments  Additional information related to Tampa Electric's leases is as follows:  **Record translated.**  Cash paid for amounts included in the measurement of lease liabilities: Operating cash flows for operating leases (millions)  Weighted average discount rate - operating leases  **I. Fair Value Measurements**  **Irem Measured at Fair Value on a Recurring Basis  **Accounting guidance governing fair value measurements and disclosures provides that fair value represents the am  there cite fair value hierarity, which privatives the imputs used in measuring fair value as follows:  **Level 1:**  **Observable imputs, such as quoted prices in active market, that are observable either of  **Level 2:**  **Imput.**  **Unobservable imputs, such as guided prices in active market, that are observable either of  **Level 3:*  **Level 3:*  **Unobservable imputs, for which there is little or no market data, which require  **There were no Level 3 assets or tabilities for the periods presented.*  **As of December 31, 2023 and 2022, the fair value of TEC's short-term debt was not materially different from the control of the control o	Other current liabilities Deferred credits and other liabilities nillion, \$4 million and \$5 million, respectively. gate thereafter consisted of the following at December 31, 2023:     2054					I S	21 S 2 S 20 O 27 S 27 S 27 S 46 - 44 S 4.4%	\$ 22 362 4 44 4.4%

Performance Share Unit Plan

Under the PSU plan, certain executive and senior employees are eligible for long-term incentives payable through the PSU plan. PSUs are granted annually for three-year overlapping performance cycles, resulting in a cash payment. PSUs are granted based on the average of Emers's stock closing price for the fifty trading days prior to the effective grant date. Dividend equivalents are awarded and are paid in the form of additional PSUs. The PSU value varies according to the Emera common share market price and corporate performance.

PSUs vest at the end of the three-year cycle and the payouts will be calculated and approved by the Emera Ma and payout in normal course post-retirement.

A summary of the activity related to TEC employee PSUs is presented in the following table:

Outstanding as of December 31, 2022 Granted including DRIP Exercised Forfeited Transferred (1) Outstanding as of December 31, 2023 56.21 52.83 54.62 54.72 56.17 55.32 (1) This amount includes 38,197 units transferred to PGS upon their separation from TEC on January 1, 2023.

Compensation cost recognized for the PSU plan for the years ended December 31, 2023, 2022 and 2021 was \$2 million, \$4 million and \$3 million, respectively. Tax benefits related to this compensation cost for share units realized for the years ended December 31, 2023, 2022 and 2021 were \$1 million, \$1 million and \$1 million, respectively. Cash page 2021 associated with the PSU plan were \$3 million, \$7 million and \$10 million, respectively. As of December 31, 2023 and 2022, there was \$2 million and \$3 million, respectively, of unrecognized compensation cost related to non-vested PSUs that is expected to be recognized over a weighted-average period of two years. Under the RSU plan, certain executive and senior employees are eligible for long-term incentives payable through the RSU plan. RSUs are granted annually for three-year over of additional RSUs. The RSU value varies according to the Emera common share market price. nt. RSUs are granted based on the average of Emera's stock closing price for the fifty trading days prior to the effective grant date. Division

RSUs vest at the end of the three-year cycle and the payouts will be calculated and approved by the MRCC early in the following year. The value of the payouts arture scenarios. In the case of retirement, as defined in the RSU plan, grants may continue to vest in full and payout in normal course post-retirement

A summary of the activity related to TEC employee RSUs is presented in the following table:

Outstanding as of December 31, 2022 Granted including DRIP Exercised Forfeited Transferred (1) Outstanding as of December 31, 2023 56.23 52.11 54.62 54.72 56.30 55.15 (1) This amount includes 35,774 units transferred to PGS upon their separation from TEC on January 1, 2023.

Compensation cost recognized for the RSU plan for the years ended December 31, 2023, 2022 and 2021 was \$2 million, respectively. Tack benefits related to this compensation cost for share units realized for the years ended December 31, 2023, 2022 and 2021 views \$1 million, respectively. As of December 31, 2023, 2022 and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 views \$2 million, respectively. As of December 31, 2023, and 2021 view

16. Long-Term PPAs

In 2019, Tampa Electric entered into a long-term PPA with a wholesale energy provider in Florida with up to 515 MW of available capacity, which expires in 2024. Because some of these provisions provide for the transfer or sharing of a number of risks inherent in the generation of energy, these agreements recredit, commodity field and energy market risk. Tampa Electric reviewed these risks and determined that the owners of these entities retain the majority of these risks over the expected life of the underlying generating assets, have the power to direct the most significant activities, and have the obligation or right to comodishate any of these entities. Tampa Electric purchosed \$35 million, \$70 million and \$45 million underly the three years ended bert \$3,1023, \$302 and \$2021, respectively. TEC does not provide any material financial or other support to any of the variable interests it is involved with, nor is TEC under any obligation to absorb losses associated with these variable interests. Excluding the pay

17. Subsequent Events

# On January 30, 2024, TEC completed a sale of \$500 million aggregate principal amount of 4.90% Notes due March 1, 2029. See Note 7 for additional information of the complete o

ring in 2024 after that date will be disclosed in the FERC Form 3Q in accordance with FERC requi

- In accordance with the FBEC Form I untreations, these noise are a replace of those needleds in the Comp
  the balance abert classification of our form formed solicitation from continers
  the balance abert classification of ASC 780-10-45 deferred showns tax
  that the balance abert classification of ASC 780-10-45 deferred showns tax
  the balance abert classification of fourmers of the balance abert classification of fourmers of the balance abert classification of fourmers pertition of long-near solicitations
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  the balance abert classification of accountated provision for persists persists and liabalities
  the balance abert classification of immortazion of regulatory guests and liabalities
  the success statement classification of more regulated reviews and expenses.

- Subsequent events have been included through the date of the TEC Form 10-K filling of February 26, 2024, but have not been re-

19 Supplemental Statement of Cash Flow Information Cash paid for Interest and Income Taxes

Information about noneash investing and financing activities (To address Instruction 2 on Page 121 of the FERC Form 1)

(\$1,313,272,242)

Contract Retentions & Adjustments	456420						
Gross additions to Utility Plant including non-cash items	(\$1.29,306,381)						
Allowance for Other Funds Used During Construction excludes the	Ullowance for Other Funds. Used During Construction excludes the debt portion of (\$6,169,057).						

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

5,201,540

1. Report in columns (b),(c),(d) and (e) the amounts of accumulated other comprehensive income items, on a net-of-tax basis, where appropriate.
2. Report in columns (f) and (g) the amounts of other categories of other cash flow hedges.
4. Report data on a year-to-date basis.
4. Report data on a year-to-date basis.

Line No.	Rem (a)	Unrealized Gains and Losses on Available-For-Sale Securities (b)	Minimum Pension Liability Adjustment (net amount) (e)	Foreign Currency Hedges (d)	Other Adjustments (e)	Other Cash Flow Hedges Interest Rate Swaps (f)	Flow Hedges	Totals for each category of items recorded in Account 219 (h)	Net Income (Carried Forward from Page 116, Line 78) (i)	Total Comprehensive Income (j)						
1	Balance of Account 219 at Beginning of Preceding Year					(787,757)		(787,757)								
2	Preceding Quarter/Year to Date Reclassifications from Account 219 to Net Income					73,183		73,183								
3	Preceding Quarter/Year to Date Changes in Fair Value															
4	Total (lines 2 and 3)					73,183		73,183	457,870,617	457,943,800						
5	Balance of Account 219 at End of Preceding Quarter/Year					(714,574)		(714,574)								
6	Balance of Account 219 at Beginning of Current Year					(714,574)		(714,574)								
7	Current Quarter/Year to Date Reclassifications from Account 219 to Net Income					251,518		251,518								
8	Current Quarter/Year to Date Changes in Fair Value					<sup>ω</sup> (274,732)		(274,732)								
9	Total (lines 7 and 8)					(23,214)		(23,214)	465,513,206	465,489,992						
10	Balance of Account 219 at End of Current Quarter/Year					(737,788)		(737,788)								

FERC FORM No. 1 (NEW 06-02)

This report is:

(1) ☑ An Original
(2) ☐ A Resubmission

Tempa Electric Company

This report is:

Date of Report:
12/31/2023

Date of Report:
12/31/2023

POOTNOTE DATA

Tempa Electric Company

This report is:
12/31/2023

Tempa Electric Company

This report is:
12/31/2023

Tempa Electric Company

Tempa Electric Compa

This figure represents the reclass of PGS's existing cash flow hedge interest rate swaps balances as part of the 2023 Transaction FERC FORM No. 1 (NEW 06-02)

Page 122 (a)(b)

Name of Respondent: Tampa Electric Company This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

## SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION. AMORTIZATION AND DEPLETION

Report in Column (c) the amount for electric function, in column (d) the amount for gas function, in column (e), (f), and (g) report other (specify) and in column (h) common function.

	term contains (a) the amount of decision fallows, in contains (a) the amount for gas random,							
Line No.	Classification (a)	Total Company For the Current Year/Quarter Ended (b)	Electric (C)	Gas (d)	Other (Specify) (e)	Other (Specify) (f)	Other (Specify) (g)	Common (h)
1	UTILITY PLANT							
2	In Service							
3	Plant in Service (Classified)	10,414,173,452	10,414,173,452					
4	Property Under Capital Leases	24,214,614	24,214,614					
5	Plant Purchased or Sold	411,071	411,071					
6	Completed Construction not Classified	2,078,381,705	2,078,381,705					
7	Experimental Plant Unclassified	0	0					
8	Total (3 thru 7)	12,517,180,842	12,517,180,842					
9	Leased to Others							
10	Held for Future Use	58,127,610	58,127,610					
11	Construction Work in Progress	1,093,242,215	1,093,242,215					
12	Acquisition Adjustments	7,484,823	7,484,823					
13	Total Utility Plant (8 thru 12)	13,676,035,490	13,676,035,490					
14	Accumulated Provisions for Depreciation, Amortization, & Depletion	3,706,481,293	3,706,481,293					
15	Net Utility Plant (13 less 14)	9,969,554,197	9,969,554,197					
16	DETAIL OF ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION							
17	In Service:							
18	Depreciation	3,539,066,630	3,539,066,630					
19	Amortization and Depletion of Producing Natural Gas Land and Land Rights	0	0					
20	Amortization of Underground Storage Land and Land Rights	0	0					
21	Amortization of Other Utility Plant	160,768,005	160,768,005					
22	Total in Service (18 thru 21)	3,699,834,635	3,699,834,635					
23	Leased to Others							
24	Depreciation	0	0					
25	Amortization and Depletion	0	0					
26	Total Leased to Others (24 & 25)	0	0					
27	Held for Future Use							
28	Depreciation	0	0					
29	Amortization	0	0					
30	Total Held for Future Use (28 & 29)	0	0					
31	Abandonment of Leases (Natural Gas)	0	0					
32	Amortization of Plant Acquisition Adjustment	6,646,658	6,646,658					
33	Total Accum Prov (equals 14) (22,26,30,31,32)	3,706,481,293	3,706,481,293					

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

This report is:

(1) A notiginal
(2) A Resubmission

This report is:

(1) A notiginal
(2) A Resubmission

This report is:

(1) A notiginal
(2) A Resubmission

Date of Report:
12/31/2023

Pear/Period of Report
End of: 2023/ Q4

## NUCLEAR FUEL MATERIALS (Account 120.1 through 120.6 and 157)

1. Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent.

2. If the nuclear fuel stock is obtained under leasing arrangements, attach a statement showing the amount of nuclear fuel leased, the quantity used and quantity on hand, and the costs incurred under such leasing arrangements.

Line No.	Description of item (a)	Balance Beginning of Year (b)	Changes during Year Additions (c)	Changes during Year Amortization (d)	Changes during Year Other Reductions (Explain in a footnote) (e)	Balance End of Year (f)
1	Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)					
2	Fabrication					
3	Nuclear Materials					
4	Allowance for Funds Used during Construction					
5	(Other Overhead Construction Costs, provide details in footnote)					
6	SUBTOTAL (Total 2 thru 5)					
7	Nuclear Fuel Materials and Assemblies					
8	In Stock (120.2)					
9	In Reactor (120.3)					
10	SUBTOTAL (Total 8 & 9)					
11	Spent Nuclear Fuel (120.4)					
12	Nuclear Fuel Under Capital Leases (120.6)					
13	(Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)					
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)					
15	Estimated Net Salvage Value of Nuclear Materials in Line 9					
16	Estimated Net Salvage Value of Nuclear Materials in Line 11					
17	Est Net Salvage Value of Nuclear Materials in Chemical Processing					
18	Nuclear Materials held for Sale (157)					
19	Uranium					
20	Plutonium					
21	Other (Provide details in footnote)					
22	TOTAL Nuclear Materials held for Sale (Total 19, 20, and 21)					

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

	f Respondent: Electric Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4		
			ELECTRIC PLANT IN SERVICE (Account 101, 1	02, 103 and 106)			
6. C th C 7. S	sport below the original cost of electric plant in service according to the prescribed accounts addition to Account 101, Electric Plant in Service (Classified), this page and the next include in column (c) or (d), as appropriate, corrections of additions and referenments for the cur revisions to the amount of initial asset referenment costs capitalized, included by primary jib asset plant in the control of the control o	no include the entires in column (c). Also to be include imaded basis, with appropriate contra entry to the accor serious omissions of the reported amount of responde lumn (f) the additions or reductions of primary account s	a in column (c) are entries for reversais or tentative dist bount for accumulated depreciation provision. Include als ent's plant actually in service at end of year. classifications arising from distribution of amounts initia	nbutions of the prior year reported in column (b). Likew to in column (d) distributions of these tentative classific ally recorded in Account 102, include in column (e) the	ise, ir the respondent has a significant amount or plant ations in columns (c) and (d), including the reversals of amounts with respect to accumulated provision for dep	the prior years tentative account distributions of	f these amounts.
Line No.	Account (a)	Balance Beginning of Year (b)	Additions (C)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)
1	1. INTANGIBLE PLANT						(9)
2	(301) Organization (302) Franchise and Consents	0	0	0	0	0	0
4	(303) Miscellaneous Intangible Plant	460,969,565	65,112,530	0	0	0	
+	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)	460,969,565	65,112,530	0	0	0	526,082,095
$\vdash$	2. PRODUCTION PLANT  A. Steam Production Plant						
-	(310) Land and Land Rights	6,923,629	0	0	0		
+	(311) Structures and Improvements (312) Boiler Plant Equipment	357,770,070 724,573,451	28,724,988 32,269,175	708,872 11,469,105	0		
	(313) Engines and Engine-Driven Generators	0	0	0	0		
-	(314) Turbogenerator Units (315) Accessory Electric Equipment	119,252,676 137,646,578	15,634,202 1,315,358	812,821 661,594	0	0	
14	(316) Misc. Power Plant Equipment	35,077,374	1,492,612	1,031,686	0	0	
15 16	(317) Asset Retirement Costs for Steam Production  TOTAL Steam Production Plant (Enter Total of lines 8 thru 15)	30,036,949 1,411,280,727	79,436,335	24,434,031 39,118,109	0		.,,.
	B. Nuclear Production Plant	1,911,200,121	10,400,333	56,110,109		0	.,.51,000,000
-	(320) Land and Land Rights	0	0	0	0		
-	(321) Structures and Improvements (322) Reactor Plant Equipment	0	0	0	0		
	(323) Turbogenerator Units	0	0	0	0		
22	(324) Accessory Electric Equipment (325) Misc. Power Plant Equipment	0	0	0	0	0	
-	(326) Asset Retirement Costs for Nuclear Production	0	0	0	0	0	
-	TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24)  C. Hydraulic Production Plant	0	0	0	0	0	0
-	(330) Land and Land Rights	0	0	0	0	0	0
$\vdash$	(331) Structures and Improvements	0	0	0	0	-	
-	(332) Reservoirs, Dams, and Waterways (333) Water Wheels, Turbines, and Generators	0	0	0	0		
	(334) Accessory Electric Equipment	0	0	0	0		
-	(335) Misc. Power Plant Equipment (336) Roads, Railroads, and Bridges	0	0	0	0	0	
$\vdash$	(337) Asset Retirement Costs for Hydraulic Production	0	0	0	0		
-	TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34)  D. Other Production Plant	0	0	0	0	0	0
_	(340) Land and Land Rights	155,125,163	32,134,797	0	0	0	187,259,960
-	(341) Structures and Improvements (342) Fuel Holders, Products, and Accessories	800,453,512 704,896,636	98,360,473 5,790,784	1,505,149 2,185,398	0	0	
	(343) Prime Movers	2,610,171,151	206,408,256	12,425,167	0	(16,586)	,,.
_	(344) Generators	0	0	0	0		0
_	(345) Accessory Electric Equipment (346) Misc. Power Plant Equipment	572,303,201 24,861,185	66,421,052 1,828,546	3,050,171 613,246	0	16,586	635,690,668 26,076,485
	(347) Asset Retirement Costs for Other Production	12,376,234	0	0	0		
-	(348) Energy Storage Equipment - Production  TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44)	8,955,387 4,889,142,469	233	19,779,131	0		
-	TOTAL Prod. Plant (Enter Total of lines 16, 25, 35, and 45)	6,300,423,196	490,380,476	58,897,240	0	0	6,731,906,432
-	3. Transmission Plant (350) Land and Land Rights	29,951,417	10,836	0	0	0	29,962,253
-	(350) Land and Land Rights (351) Energy Storage Equipment - Transmission	29,951,417	0	0	0		.,,
-	(352) Structures and Improvements (353) Station Equipment	72,973,603 400,697,607	1,833,504 33,239,097	13,838 4,719,121	0		
-	(354) Station Equipment (354) Towers and Fixtures	5,092,061	33,239,097	4,719,121	0		5,092,061
	(355) Poles and Fixtures	393,448,975	26,673,306	985,276	0	,	
-	(356) Overhead Conductors and Devices (357) Underground Conduit	174,334,051 4,332,364	7,653,400	1,178,988	0	,	
55	(358) Underground Conductors and Devices	11,802,065	560,979	0	0	0	12,363,044
-	(359) Roads and Trails (359.1) Asset Retirement Costs for Transmission Plant	16,354,097	2,884,160	13,750	0		19,224,507
58	TOTAL Transmission Plant (Enter Total of lines 48 thru 57)	1,108,986,240	72,855,282	6,910,973	0	6,534,123	1,181,464,672
+	4. Distribution Plant (360) Land and Land Rights	10,119,783	0	0	0	0	10,119,783
$\vdash$	(361) Structures and Improvements	31,688,289	2,459,689	9,481	0		
+	(362) Station Equipment (363) Energy Storage Equipment – Distribution	294,954,659 0	23,822,642	3,002,524	0	(2),	309,168,667
$\vdash$	(363) Energy Storage Equipment – Distribution (364) Poles, Towers, and Fixtures	370,647,905	34,231,242	5,757,748	0		
+-+	(365) Overhead Conductors and Devices	275,367,372	17,770,708	5,573,620	0	, .,,	_
$\vdash$	(366) Underground Conduit (367) Underground Conductors and Devices	364,663,783 376,942,020	60,438,626 64,247,988	352,310 5,160,429	0	, ,	
68	(368) Line Transformers	852,150,896	104,099,003	11,303,941	0	(1,220,174)	943,725,784
$\vdash$	(369) Services (370) Meters	219,373,708 128,025,095	14,751,376 3,950,248	629,664 129,080	0	(=,==,===)	231,104,044 133,643,780
-	(371) Installations on Customer Premises	0	0	0	0	0	0
+	(372) Leased Property on Customer Premises	0 363,395,292	0 32,278,819	0 7,209,232	0 579,384	0 21,071	
+	(373) Street Lighting and Signal Systems (374) Asset Retirement Costs for Distribution Plant	363,395,292 8,572,308	32,278,819 (1,412,126)	7,209,232	5/9,384	21,0/1	
+	TOTAL Distribution Plant (Enter Total of lines 60 thru 74)	3,295,901,110	356,638,215	39,128,029	579,384	(4,944,378)	3,609,046,302
76	5. REGIONAL TRANSMISSION AND MARKET OPERATION PLANT						

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3,286,630	0	0	0	0	3,286,630
135,802,681	6,514,178	615,037	0	0	141,701,822
60,841,980	13,567,366	5,196,329	0	0	69,213,017
104,545,052	15,407,541	2,878,791	0	0	117,073,802
0	0	0	0	0	0
16,952,705	4,795,902	1,556,347	0	(1,797,517)	18,394,743
2,674,189	178,174	155,188	0	0	2,697,175
0	0	0	0	0	0
80,452,495	9,453,972	3,857,235	0	207,772	86,257,004
4,717,644	537,587	92,955	0	0	5,162,276
409,273,376	50,454,720	14,351,883	0	(1,589,745)	443,786,468
269,188	0	0	0	0	269,188
0	0	0	0	0	0
409,542,564	50,454,720	14,351,883	0	(1,589,745)	444,055,656
11,575,822,675	1,035,441,223	119,288,125	579,384	0	12,492,555,157
218,910	365,354	0	(173,193)	0	411,071
0	0	0	0	0	0
0	0	0	0	0	0
11,576,041,585	1,035,806,577	119,288,125	406,191	0	12,492,966,228
	135,802,681 60,841,980 104,545,052 0 16,952,705 2,674,189 0 80,452,495 4,717,644 409,273,376 269,188 0 409,542,564 11,575,822,675 218,910 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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

This report is:

Name of Respondent:
Tampa Electric Company

This report is:

(1) ☑ An Original
(2) ☐ A Resubmission

Tampa Electric Company

ELECTRIC PLANT LEASED TO OTHERS (Account 104)

L			ELECTRIC PLANT LEASED TO OTHERS (Acco	104)	1	
Line No.	Name of Lessee (a)	(Designation of Associated Company)	Description of Property Lessed (c)	Commission Authorization (d)	Expiration Date of Lease (e)	Balance at End of Year (f)
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47	TOTAL		<u>I</u>	<u> </u>	<u> </u>	
-	ORM No. 1 (ED. 12-95)	1				<u> </u>
FERCE	URM NO. 1 (ED. 12-95)					

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

This report is:

Name of Respondent:
Tampa Electric Company

To An Original

(2) □ A Resubmission

This report is:

(1) ✓ An Original

(2) □ A Resubmission

## ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

1. Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of property held for future use.

2. For property having an original cost of \$250,000 or more previously used in utility operations, now held for future use, give in column (e), in addition to other required information, the date that utility use of such property was discontinued, and the date the original cost was transferred to Account 105.

		B. C. B. C.	B. ( 5 )	
Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be used in Utility Service (c)	Balance at End of Year (d)
1	Land and Rights:			
2	140D- SKYWAY corner of George Rd. and Independence Pkwy	06/30/1987	01/01/2015	368,097
3	Mansfield Distribution Substation 458D Meadow Pointe Blvd & Beardsley Dr.	01/01/2010	01/01/2016	498,075
4	012D- Washington Street Pierce, Jackson and Jefferson St.	06/30/1985	01/01/2018	411,699
5	Willow Oak Transmission Substation Between SR 60, Willow oak Rd. and Turner Rd.	04/19/2004	01/01/2030	786,338
6	411D Causeway Blvd Sub 10301 Tuscany Ridge Drive, Tampa, FL	08/01/2014	01/01/2018	840,686
7	Phosphate Area (500/230 KV R/W) N of Hills/ Manatee Line and W of Hwy 301 / E of Hwy 3	06/30/1973	01/01/2015	968,745
8	Big Bend Station PHFFU			433,691
9	Other Distribution Substations			830,884
10	Other Tranmission Substations			349,634
11	Pace Road North side of pAce road and west of 655			794,413
12	Big Bend Road and US 41 Distribution substation			10,280,700
13	SH 301 Substation Site Future Land Use Distribution Substation	01/01/2022	01/01/2022	955,692
14	230 KV Transmission lines			260,692
15	224T - Dale Mabry 2 Miles north of Ehrlick Rd. 1/2 mile E. of Dale Mabry	03/30/1973	01/01/2022	368,967
16	Waterset Substation SW corner of 19th Ave and I-75	01/01/2021	01/01/2021	1,409,659
17	222D Cork Sub Distribution substation			599,689
18	Interbay future use land , Interbay Blvd. Tampa FL	12/01/2013	01/01/2018	687,761
19	335D Css St II 1224 E. Cass St.	10/31/1987	01/01/2019	1,244,134
20	River to South Hillsborough Transmission line ROW	06/30/1973	01/01/2026	19,816,235
21				
22	Pendola Point Substation North side of Pendola Point Rd. & 430 ft West of UL	09/01/2009	01/01/2018	446,086
23	Big Bend Common			11,651,168
24	Lake Hutto Distribution substation 14602 & 14606 Boyette Rd. Riverview, FL	01/18/2006	01/01/2021	567,690
21	Other Property:			
22				3,556,875

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

58,127,610

Name of Respon Tampa Electric C	dent.	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023		Year/Period of Report End of: 2023/ Q4
Report belov     Show items     Minor projec	v descriptions and balances at end of year of projects in process of construction (107), relating to "research, development, and demonstration" projects last, under a caption Researc (s) 6% of the Balance End of the "te an CA Account III or 3 (2000,000, whichever is less) may in	CONSTRUCTION WORK IN PROGRESS ELECTRIC ( th, Development, and Demonstrating (see Account 107 of the Uniform System of Accounts). be grouped.	Account 107)		
Line No.		Description of Project (a)			Construction work in progress - Electric (Account 107) (b)
1	POLK 2 - CSA				3,324,949
2	POLK 4 - CSA				3,105,817
4	S-CRR-Distribution-Equip POLK 3 - CSA				1,157,042 2,875,499
5	POLK 5 - CSA				3,686,525
6	BPS ST2 Auxilary Equipment				1,440,205
7	Balm Solar Capital Blanket ES Solar Operations General Capital				1,744,340 1,094,147
9	Corporate Headquarters				50,353,341
10	BPS #2 GE Mark VI E Control Boards				2,378,359
11	BPS2 ST Fast Degas				1,206,290
12	BPS Demin System Upgrades BPS Advanced Hardware Upgd				5,823,504 39,474,143
14	CSA5 & 6				6,612,431
15	BPS 2 Switchgear Relay Upgrades				1,160,185
16	BPS ST2 Exciter Replacement  BPS ST2 MHC to EHC Upgrades				2,007,987 5,177,008
18	BPS Iron Filtration System Install				1,269,080
19	BPS Intake Structure Refurbishment				5,244,971
20	Solar In-House  RPS 3A Apro Engire Overhout				3,383,168 2,670,005
21	BPS 3A Aero Engire Overhaul BB4 Boiler Water Walls				2,679,905 9,298,141
23	BB4 Alterrex Rewind				1,333,453
24	BBC DCS Common System Upgrade				1,187,904
25 26	Big Bend Solar Carport Construction  BAYSIDE CSA				1,035,605 3,145,085
27	BPS 1 ST1 LP Turbine CWO				1,654,385
28	BPS Building Civil Upgrades				1,535,188
29	ST2 Outage – LP Centerline Replacem				1,047,360
30	Solar Energy Center Renovations  Environmental FCTC Blanket Capital				11,196,112 1,248,958
32	BPS Impingement Reduction ECRC				15,579,371
33	2023 Spare Auto 230/69kV 336 TX				3,133,597
34	BB4 High Energy Pipe Hangers Ph 2  BPS ST1 HP Outage				1,379,945 4,894,050
36	BPS ST2 HP Outage				6,550,884
37	Aero Controls Upgrade				1,175,494
38	PK Admin Building A Renovations PK CT2-5 Hot Gas Path Parts				1,076,544 2,741,983
40	BB Substation Physical Security				1,551,122
41	Unit 4 CEMS Shelter Repl				1,622,040
42	2024 Spare#1,2,3 37MVA 69/13kV Tx				1,721,825
43	Bayside 2 CT Blanket Capital 2023 BB4 Compressed Air Upgrades				1,054,329 1,237,884
45	BB4 Indeterminate 2023				2,213,833
46	BBC Indeterminant 2023				2,203,711
47	FGD Indeterminate 2023 BPS CT Spare Rotor Purchase				1,381,750 11,130,310
49	BB Aero Engine Overhaul				3,067,744
50	224 MVA AutoTransformer Replacement				2,019,884
51	336 MVA Spare SubstationTransformer  V-NCP-Purchases-Heavy				1,989,101 1,651,690
53	V-NCP-Purchases-Heavy  English Creek Solar Land Purchase				1,651,690 6,326,071
54	Wimauma Solar Land Purchase				5,634,789
55	EMS Upgrade - 2023				11,367,448
56 57	Corporate Headquarters Land  Cyber Security Framework				9,215,296 6,327,388
58	Workman Modernization Project				1,004,525
59	SQL Server Upgrades 2023				1,387,177
60	SIEM Repl/Enhancement - CORP 2023  NtwrkTransport Cptl LAN/WAN 2023				1,494,994 1,439,860
62	Bearss Operations Center Land				12,210,015
63	Financial Report Enhancements				1,266,409
64	Access Control System Replacement  Grid Comm Network Proj. PLTE				1,832,605 6,900,000
66	Grid Comm Network Proj. PLTE Lighting Growth & Acq Mngmnt Tool				6,900,000 1,034,583
67	HPE Hardware Upgrade for ES				1,274,795
68	AM Data Historian System				1,452,775
70	DAP DI Apps - Location (SPPCRC)  Outage Assist System Upgrade				1,240,000 1,509,553
71	Privileged Access Management 2023				1,196,355
72	WorkMan Mod. SOW2 Asset Registry				1,950,000
73	Cass Street Substation  Dale Mabry to Denham (DEF) Trans				3,709,274 4,422,672
75	Vault Guard Installation				1,736,503
76	Winter Haven ILC Transmission				8,829,946
77	Pendola Point Substation  Varrea 69/13 kV Sub & 3-13 kV Ckts				2,020,776 1,304,552
79	Varrea 69/13 kV Sub & 3-13 kV Ckts 66067 Gannon to Millpoint Rebuild				1,304,552 5,803,960
80	English Creek Solar Development				17,355,604
81	Pebbledale 230kV Reactor 230601				4,678,882
82	Plant City 2nd Tx & 1-13kV Circuit  Gordonville 69/13kV Tx Upgrade				2,812,626 1,377,436
				I	

84	Fairgrounds 2nd Tx	5,695,082
85	Tucker Jones Rd Substation	3,167,072
86	South Tampa Resiliency Project	71,768,289
87	CR672 North-68031 Phase 1	5,765,847
88	30 St Sub Exp (Tippin WTP)	3,483,180
89	Ckt 66015 Hookers Pt-Marion Recond	2,621,348
90	Bearss Operations Center	83,454,193
91	Energy Storage Capacity 15MW Dover	10,660,181
92	Water St. Ph 3 Infrastructure	1,379,958
93	BB II Energy Storage Capacity	1,570,713
94	New LS2 Lighting (107) Sm/Med	1,612,728
95	North Park Isle-Park East	1,716,308
96	Balm East & West Subdivision	2,108,062
97	Farm at Varrea Ph 1 & 2	1,165,809
98	Wolf Creek Phase G1 & G2	2,092,023
99	Solar Wave 3 Solar Modules	13,192,903
100	Ckt 66403 Alexander Rd-Plant City	3,131,088
101	Chapman Sub 4th 13 kV Ckt	1,051,879
102	Solar Wave 3 Trackers & Inverters	20,211,598
103	Builfrog Creek Solar Construction	43,189,661
104	Cottonmouth Ranch Solar	18,377,349
105	New LS2 Lighting REG (107) Sm/Med	2,619,459
106	Wimauma Energy Storage Capacity	6,058,393
107	MacDill Energy Storage Capacity	3,734,158
108	Lake Mabel Energy Storage Capacity	7,236,692
109	Polk 1 Flexibility Project	13,873,877
110	SPP - Dist OH to UG Conversion (LUG	187,963,100
111	SPP TAU - Circuit 66016	1,359,392
112	SPP TAU - Circuit 66022	1,726,145
113	SPP TAU - Circuit 230602	1,977,673
114	SPP TAU - Circuit 66030	1,639,874
115	SPP TAU - Circuit 66025	2,568,567
116	SPP TAU - Circuit 66001	2,097,336
117	SPPFH - East Winter Haven 13314	1,099,278
118	SPP TAU - Circuit 66045	1,718,624
119	SPP TAU - Circuit 66026	2,493,004
120	SPP TAU - Circuit 230006	2,639,922
121	SPP TAU - Circuit 66021	1,311,507
122	SPP TAU - Circuit 66028	1,950,963
123	SPP TAU - Circuit 66017	2,509,658
124	SPP TAU - Circuit 66436	1,080,847

1,610,067

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117,399,425

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143 144 43

SPP TAU - Circuit 230623

SPP TAU - Circuit 66035

SPP FH - Hopewell 13148

SPP FH - 14th St 13048

SPP FH - Lake Juliana 13770

SPP FH - Lake Alfred 13118

SPP FH - Jan Phyl 13296

SPP FH - Coronet 13984

SPP FH - Fishhawk 14123

SPP FH - Rhodine 13651

SPP FH - East Bay 13346

SPP TAU - Circuit 66040

Mosaic 230kV Box at SR674

Recker Highway Relocation

Minor Projects

Total

Central Polk Pkwy-SR570/US17 Ph 1

SPP FH - E. Winterhaven 13312

69 kV Oil Ckt Breaker Purchase/Rplc

Name of Respondent:
Tampa Electric Company
lampa Electric Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

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

1. Explain in a footnote any important adjustments during year.
2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 12, column (c), and that reported for electric plant in service, page 204, column (d), excluding retirements of non-depreciable property.
3. The provisions of Account 10 if the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired, at year end which has not been recorded and/or classified to the various reserve funct functionalize the book cost of the plant retired, in addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
4. Stow separatively interest credits under a sanking fund or similar method of depreciable procurations.

Line No.	item (a)	Total (c + d + e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased To Others (e)
			es and Changes During Year		
1	Balance Beginning of Year	3,317,745,811	3,317,745,811		
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense	389,912,967	389,912,967		
4	(403.1) Depreciation Expense for Asset Retirement Costs				
5	(413) Exp. of Elec. Pit. Leas. to Others				
6	Transportation Expenses-Clearing	5,856,861	5,856,861		
7	Other Clearing Accounts				
8	Other Accounts (Specify, details in footnote):	****724,145	724,145		
9.1					
9.2					
9.3					
9.4					
9.5					
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	396,493,973	396,493,973		
11	Net Charges for Plant Retired:				
12	Book Cost of Plant Retired	(119,288,124)	(119,288,124)		
13	Cost of Removal	(97,714,797)	(97,714,797)		
14	Salvage (Credit)	5,445,830	5,445,830		
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	(211,557,091)	(211,557,091)		
16	Other Debit or Cr. Items (Describe, details in footnote):	36,383,937	36,383,937		
17.1					
17.2					
17.3					
17.4					
17.5					
18	Book Cost or Asset Retirement Costs Retired				
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	3,539,066,630	3,539,066,630		
		Section B. Balances at End of Y	ear According to Functional Classification		
20	Steam Production	584,124,168	584,124,168		
21	Nuclear Production				
22	Hydraulic Production-Conventional				
23	Hydraulic Production-Pumped Storage				
24	Other Production	1,271,966,391	1,271,966,391		
25	Transmission	287,158,120	287,158,120		
26	Distribution	1,222,715,449	1,222,715,449		
27	Regional Transmission and Market Operation				
28	General	173,102,502	173,102,502		
29	TOTAL (Enter Total of lines 20 thru 28)	3,539,066,630	3,539,066,630		
		•			

29 TOTAL (Enter Total of lines 20 thru 28)
FERC FORM No. 1 (REV. 12-05)

·	FOOTNOTE DATA
(a) Concept: OtherAccounts	
8 Other Accounts (Specify, details in footnote):	
31700317.00 ARO Costs-Steam	157.863
34700347.00 ARO Costs-Other	430,217
37400374.00 ARO Costs-Distribution	122,868
39910399.10 ARO Costs-General	13,097
Total	724,145
(b) Concept: OtherAccounts	
Other Debit or Cr. Items (Describe, details in footnote):	
FOSSIL DISMANTLING - STEAM	(35,964,943)
LED Conservation adjustment	(12,628)
LS2 Lightning	(406.366)
Total	(36,383,937) 0

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

The property of the property	This report is:    Date of Record:   Date of Record:   Year/Period of R
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#### INVESTMENTS IN SUBSIDIARY COMPANIES (Account 123.1)

1. Report below investments in Account 123.1, Investments in Subsidiary Companies.
2. Provide a subhaeding for each company and sist thereunder the information called for below. Sub-TOTAL by company and give a TOTAL in columns (e), (f), (g) and (h), (a) Investment in Securities - List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate, (b) Investment Advances have whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.
3. Report separately the equity in undistributed subsidiary searings since acquisition. The TOTAL in column (e) should equal the amount entered for Account 418.1.
4. For any securities, notes, or accounts that were prefeded designates usus accounts in a Solonic, and state the name of pledge and purpose of the pledge.
5. If Commission approval was required for any advance made or security acquired, designate such fact in a Solonic and give and case or docket number.
7. In column (ii) proport for each investment disposed of during the year.
7. In column (ii) proport for such investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including interest adjustment includible in column (f).
8. Report on Line 42, column (a) the TOTAL cost of Account 123.1.

I			"					
Line No.	Description of investment (a)	Date Acquired (b)	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)	Equity in Subsidiary Earnings of Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)
1								
2								
2 3 4 5								
4								
5								
6								
7								
8								
9								
10								
11	<u> </u>							
12	1							
13								
14	<u> </u>							
15	<u> </u>							
16	<u> </u>							
17	<u> </u>							
18	<u> </u>							
19	<u> </u>							
20 21 22	<u> </u>							
21	<u> </u>							
22	<u> </u>							
23	<u> </u>							
24	<u> </u>							
25	<u> </u>							
26	<u> </u>							
27	<u> </u>							
28	<u> </u>							
29							igsquare	
30								
31	<u> </u>							
32							igsquare	
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40								
34	<u> </u>							
35	<u></u>						igsquare	
36	<u></u>						igsquare	
37	<u></u>						igsquare	
38	<u> </u>							
39								
40								
41	1							

42 Total Cost of Account 123.1 \$ FERC FORM No. 1 (ED. 12-89)

Total

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4 MATERIALS AND SUPPLIES

1. For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.

2. Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debit or credit os stores expense clearing, if applicable.

Line No.	Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Department or Departments which Use Material (d)								
1	Fuel Stock (Account 151)	23,065,341	35,600,010									
2	Fuel Stock Expenses Undistributed (Account 152)	0										
3	Residuals and Extracted Products (Account 153)											
4	Plant Materials and Operating Supplies (Account 154)											
5	Assigned to - Construction (Estimated)	<b>292,869,378</b>	<b>≈110,174,845</b>									
6	Assigned to - Operations and Maintenance											
7	Production Plant (Estimated)	<sup>10</sup> 33,744,690	<b>433,823,253</b>									
8	Transmission Plant (Estimated)	<sup>10</sup> 104,795	<sup>47</sup> 1,782									
9	Distribution Plant (Estimated)	<sup>81</sup> 25,438,313	º33,747,054									
10	Regional Transmission and Market Operation Plant (Estimated)											
11	Assigned to - Other (provide details in footnote)	#2,212,385	<sup>9</sup> 3,096,515									
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	154,369,560	180,913,449									
13	Merchandise (Account 155)											
14	Other Materials and Supplies (Account 156)											
15	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)											
16	Stores Expense Undistributed (Account 163)											
17												
18												
19		<u> </u>										
20	TOTAL Materials and Supplies	177,434,901	216,513,459									

20 TOTAL Materials and Supplies FERC FORM No. 1 (REV. 12-05)

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4				
	FOOTNOTE DATA						
(a) Concept: PlantMaterialsAndOperatingSuppliesConstruction							
Comment: Contains all construction related materials and supplies . below : The functionalized split is Producti	on Plant (Estimated) \$14,462,010 Transmission Plant (Estimated) :\$12,994,564 Distribution Plant (Estim	nated) \$65,412,804 \$92,869,378					
(b) Concept: PlantMaterialsAndOperatingSuppliesConstruction							
Comment: Contains all construction related materials and supplies, below :The functionalized split is Production	n Plant (Estimated) :\$14,495,680 Transmission Plant (Estimated) \$8,901,027 Distribution Plant (Estimated)	ed) \$86,778,138 Line No. 5 Total: Assigned to — Construction (Estimated	i):\$110,174,845				
(c) Concept: PlantMaterialsAndOperatingSuppliesProductionPlant							
Comment: Contains Operations and Maintenance related materials and supplies for Production .							
(d) Concept: PlantMaterialsAndOperatingSuppliesProductionPlant							
Comment: Contains Operations and Maintenance related materials and supplies for Production .							
(a) Concept: PlantMaterialsAndOperatingSuppliesTransmissionPlant							
Comment: Contains Operations and Maintenance related materials and supplies for Transmission.							
(f) Concept: PlantMaterialsAndOperatingSuppliesTransmissionPlant							
Comment: Contains Operations and Maintenance related materials and supplies for Transmission.							
(g) Concept: PlantMaterialsAndOperatingSuppliesDistributionPlant							
Comment: Contains Operations and Maintenance related materials and supplies for Distribution.							
(h) Concept: PlantMaterialsAndOperatingSuppliesDistributionPlant							
Comment: Contains Operations and Maintenance related materials and supplies for Distribution.							
(i) Concept: PlantMaterialsAndOperatingSuppliesOther							
Comment: "Other" includes Telecom, I. T. and Fleet related materials and supplies.							
(j). Concept: PlantMaterialsAndOperatingSuppliesOther							
Comment: "Other" includes Telecom, I. T. and Fleet related materials and supplies.							
Page 227							

This report is: (1) An Original Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4 (2) A Resubmission

#### Allowances (Accounts 158.1 and 158.2)

1. Report below the particulars (details) called for concerning allowances.
2. Report all acquisitions of allowances at cost.
3. Report all acquisitions of allowances at cost.
3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
3. Report allowances in accordance with a weighted reverse the state of the part lets eligible for user the surrent, years, allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining succeeding years in columns (d)-(k).
5. Report on Line 5 allowances returned by the EPA sport on Line 92 he EPA's sale of the withheld allowances. Report on Lines 43-46 the net sales proceeds and gainsfosses resulting from the EPA's sale or auction of the withheld allowances.
4. Report on Lines 51-4 the names of vertor-barrent services of allowances accurated and identify associated companies (See "associated companies" in the Uniform System of Accounts).
5. Report on Lines 22-27 the name of purchasers transferees of allowances disposed of and identify associated companies in the Uniform System of Accounts).
5. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.
5. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.

		Currer	nt Year	Year	r One	Year Two		Year Ti	hree	Future Ye	ears	Tota	ıls
Line No.	SO2 Allowances Inventory (Account 158.1)	No. (b)	Amt. (c)	No. (d)	Amt. (e)	No. (f)	Amt.	No.	Amt.		Amt.	No.	Amt.
	(a)						(g)	(h)	(i)		_	(I)	(m)
1	Balance-Beginning of Year	1,108,041	(34,163)	0		0		0		0	1	1,108,041	(34,163)
2											_		
3	Acquired During Year:										-	80,031	
5	Issued (Less Withheld Allow)	80,031										80,031	
-	Returned by EPA												
7													
8											$\rightarrow$		
9											$\rightarrow$		
10											-		
11											-		
12											+	-	
13											+		
14									-		+	-	
15	Total										$\dashv$	_	
16											$\rightarrow$		
17	Relinquished During Year:										$\rightarrow$		
18	Charges to Account 509	571	(16)								-	571	(16)
19	Other:										-		
20	Allowances Used										-		
21	Cost of Sales/Transfers:												
22	Hooker's Point Allowances			3,913		3,913		3,913		46,956		58,695	
23											=		
24													
25													
26													
27													
28	Total			3,913		3,913		3,913		46,956		58,695	
29	Balance-End of Year	1,187,502	(34,147)	(3,913)		(3,913)		(3,913)		(46,956)		1,128,807	(34,147)
30													
31	Sales:												
32	Net Sales Proceeds(Assoc. Co.)												
33	Net Sales Proceeds (Other)												
34	Gains												
35	Losses												
	Allowances Withheld (Acct 158.2)												
36	Balance-Beginning of Year												
37	Add: Withheld by EPA												
38	Deduct: Returned by EPA												
39	Cost of Sales												
40	Balance-End of Year												
41													
42	Sales												
43	Net Sales Proceeds (Assoc. Co.)												
44	Net Sales Proceeds (Other)		53										53
45	Gains												
46	Losses												
FERCI	FORM No. 1 (ED. 12-95)												

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

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023

Allowances (Accounts 158.1 and 158.2)

Year/Period of Report End of: 2023/ Q4

1. Report below the particulars (details) called for concerning allowances.
2. Report all acquisitions of allowances at cost.
3. Report all acquisitions of allowances at cost.
3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
3. Report allowances in accordance with a weighted reverse the state of the part lets eligible for user the surrent, years, allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining succeeding years in columns (d)-(k).
5. Report on Line 5 allowances returned by the EPA sport on Line 92 he EPA's sale of the withheld allowances. Report on Lines 43-46 the net sales proceeds and gainsfosses resulting from the EPA's sale or auction of the withheld allowances.
4. Report on Lines 51-4 the names of vertor-barrent services of allowances accurated and identify associated companies (See "associated companies" in the Uniform System of Accounts).
5. Report on Lines 22-27 the name of purchasers transferees of allowances disposed of and identify associated companies in the Uniform System of Accounts).
5. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.
5. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.

		Current Year Year One		Year Two	,	Year Three Future Years		Future Years	Totals			
Line No.	NOx Allowances Inventory (Account 158.1) (a)	No. (b)	Amt. (c)	No. (d)	<u>Amt.</u> (e)	No. (f)	Amt. (g)	No. (h)	Amt. No	) Amt (k)	. <u>No.</u> (I)	Amt. (m)
1	Balance-Beginning of Year											
2												
3	Acquired During Year:											
4	Issued (Less Withheld Allow)											
5	Returned by EPA											
6												
7												
8												
9												
10												
11												$\sqcup I$
12											'	<u>ш</u> /
13											'	<u>ш</u> /
14												$\sqcup I$
15	Total									_	'	<u>ш</u> ,
16											'	<u>ш</u> /
17	Relinquished During Year:								_		<u></u> !	<b>⊢</b>
18	Charges to Account 509								_			—I
19	Other:								_			—I
20									_		<u></u> !	<b>⊢</b>
21	Cost of Sales/Transfers:								_			—I
22									_			—I
23									_			<b>⊢</b>
24 25	<u> </u>								_	_		— I
26	<del> </del>							_	-	+		<b>-</b>
26								_	-		+	
28	<u> </u>							_	-	+		— <b>!</b>
28	Total  Balance-End of Year							_	-		+	
29	Balance-End of Year								-	+		-
31	Sales:								_	-		— I
								+	-	+	₩	
33	Net Sales Proceeds (Other)								-+	+	+	
34	Gains							-	-			
35	Losses								-+	+	+	
33	Allowances Withheld (Acct 158.2)								-	+-	+	
36	Balance-Beginning of Year							$\dashv$	-	+	+	-
27	Add: Withhold by ERA								+	+-	+	
	Deduct: Returned by EPA							+	+	+	+	-
39	Cost of Sales							$\dashv$	-	+	+	-
39 40	Balance-End of Year							+	+	+	+	-
41								+	+	+	+	-
42	Sales							-	-+	-	+	-
	Net Sales Proceeds (Assoc. Co.)							$\dashv$	-	+	+	
	Net Sales Proceeds (Other)							$\dashv$	-+	+	+	-
1	,· ,	1							$-\!\!\!\!+$	—	4—'	

45 Gains 46 Losses

This report is:

Name of Respondent:
Tampa Electric Company

Tolian Paris Respondent:
Tampa Electric Company

Tolian Paris Respondent:
Tampa Electric Company

Tolian Paris Respondent:
1231/2023

Tolian Paris Report:
1231/2023

Year/Period of Report:
End of: 2023/ Q4

EXTRAORDINARY PROPERTY LOSSES (Account 182.1)

	-		KTRAORDINARY PROPERTY LOSSES (Account 182.1)	WRIT	TEN OFF DURING YEAR	
Line 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).]	Total Amount of Loss (b)	Losses Recognized During Year (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
20	TOTAL					

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

Name o Tampa	of Respondent: Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission  UNRECOVERED PLANT AND REGULATORY STUDY CC			port:	Year/Period of Report End of: 2023/ Q4	Year/Plerind of Report End of: 2023/ Q4		
H-1									
				-	WRIT	TEN OFF DURING YEAR			
Line No.	Description of Unrecovered Plant and Regulatory Study Costs [Include in the description of costs, the date of COmmission Authorization to use Acc 182.2 and period of amortization (mo, yr to mo, yr!)  (a)	Total Amount of Charges (b)	Costs Recognized During Year (c)		Account Charged (d)	Amount (e)	Balance at End of Year (f)		
21	AMR Meters - Commision Date 11/10/2021 - Period 15 years	34,482,922		358,892	407	2,177,01-	32,664,800		
22	Big Bend Units 1,2,3 - Commision Date 11/10/2021 - Period 15 years	462,924,755	40.	0,733,069	407	29,009,56	474,648,264		
49	TOTAL	497,407,677	41	1,091,961		31,186,574	507,313,064		

FERC FORM No. 1 (ED. 12-88) Page 230b

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

#### Transmission Service and Generation Interconnection Study Costs

Report the particulars (details) called for concerning the costs incurred and the reimbursements received for performing transmission service and generator interconnection studies.
 List each study separately.
 In column (a) provide the name of the study.
 In column (b) report the cost incurred to perform the study at the end of period.
 In column (b) report the account charged with the cost of the study.
 In column (c) report the account charged with the cost of the study.
 In column (c) report the account charged with the cost of the study.
 In column (c) report the account charged with the cost of the study.

Line	Description	Costs Incurred During Period	Account Charged	Reimbursements Received During the Period	Account Credited With Reimbursement
Line No.	(a)	(b)	(c)	(d)	(e)
1	Transmission Studies				
2	Q85	41,832	186.01	<sup>10</sup> (42,983)	
3	Q86	2,227	186.01	<sup>81</sup> (22,773)	
4	Q87	5,603	186.01	0	
20	Total	49,662		(65,756)	
21	Generation Studies				
22	Q52A	54,130	186.01	<sup>10</sup> (10,000)	
23	Q61	24,799	186.01	0	
24	Q63	11,131	186.01	0	
25	Q64	0	186.01	<sup>(1)</sup> (50,000)	
26	Q66	91,522	186.01	0	
27	Q70	2,401	186.01	0	
28	Q71	18,556	186.01	0	
29	Q72	(1,000)	186.01	0	
30	Q89	45,449	186.01	0	
31	Q91	76,214	186.01	<sup>12</sup> (50,000)	
32	Q93	90,896	186.01	.º(70,000)	
33	Q92	2,862	186.01	<sup>10</sup> (10,000)	
34	Q95	26,426	186.01	<sup>12</sup> (20,000)	
35	Q96	1,252	186.01	.0(20,000)	
36	Q94	30,036	186.01	4(10,000)	
37	Q97	(19,445)	186.01	0	
38	Q98	2,824	186.01	<sup>20</sup> (50,000)	
39	Q99	222	186.01	a(20,000)	
40	Q100	(58,607)	186.01	0	
41	Q102	797	186.01	<sup>,(20,000)</sup>	
42	Q101	738	186.01	<sup>10</sup> (30,000)	
43	Q103	888	186.01	⊞(60,000)	
44	Q104	660	186.01	<sup>[8]</sup> (60,000)	
45	Q52	4,679	186.01	<sup>10</sup> (10,000)	
46	Q63	7,039	186.01	<sup>10</sup> (110,000)	
47	Q105	1,143	186.01	<sup>10</sup> (30,000)	
48	Q106	594	186.01	a(30,000)	
49	Q107	445	186.01	≅(20,000)	
50	Q108	354	186.01	≅(20,000)	
51	Q109	630	186.01	°2(30,000)	
39	Total	417,635		(740,000)	
40	Grand Total	467,297		(805,756)	
	DM No. 4 (NEW 02 07)				

	This report is:		
Name of Respondent: Tampa Electric Company	(1) An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
Tampa Licotto Gompany	(2) A Resubmission	12012020	210 01. 2020 04
	FOOTNOTE DATA		
(a) Concept: StudyCostsReimbursements			
Deposit amount of \$42,983			
(b) Concept: StudyCostsReimbursements			
Deposit amount of \$22,773			
(c) Concept: StudyCostsReimbursements			
Deposit amount of \$10,000			
(d) Concept: StudyCostsReimbursements Deposit amount of \$50,000			
(g) Concept: StudyCostsReimbursements			
(g) Concept: StudyCostsRelindusements Deposit amount of \$50,000			
(f) Concept: StudyCostsReimbursements			
Deposit amount of \$70,000			
(g) Concept: StudyCostsReimbursements			
Deposit amount of \$10,000			
(h) Concept: StudyCostsReimbursements			
Deposit amount of \$20,000			
(i) Concept: StudyCostsReimbursements			
Deposit amount of \$20,000			
(j) Concept: StudyCostsReimbursements			
Deposit amount of \$10,000			
(k) Concept: StudyCostsReimbursements			
Deposit amount of \$50,000			
(I) Concept: StudyCostsReimbursements			
Deposit amount of \$20,000			
(m) Concept: StudyCostsReimbursements			
Deposit amount of \$30,000			
(n) Concept: StudyCostsReimbursements			
Deposit amount of \$30,000			
(a) Concept: StudyCostsReimbursements			
Deposit amount of \$60,000			
(g) Concept: StudyCostsReimbursements Deposit amount of \$60,000			
(g) Concept: StudyCostsReimbursements			
Deposit amount of \$10,000			
(c) Concept: StudyCostsReimbursements			
Deposit amount of \$110,000			
(s) Concept: StudyCostsReimbursements			
Deposit amount of \$30,000			
(i) Concept: StudyCostsReimbursements			
Deposit amount of \$30,000			
(u) Concept: StudyCostsReimbursements			
Deposit amount of \$20,000			
( <u>v</u> ) Concept: StudyCostsReimbursements			
Deposit amount of \$20,000			
(w) Concept: StudyCostsReimbursements			
Deposit amount of \$30,000 FERC FORM No. 1 (NEW. 03-07)			
PERC FORM NO. 1 (NEW. 03-07)	Page 231		

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

## OTHER REGULATORY ASSETS (Account 182.3)

Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable.
 Minor items (5% of the Balance in Account 1823 at end of period, or amounts less than \$100,000 which ever is less), may be grouped by classes.
 For Regulatory, Seats being amortized, show period of amortization.

	1		l	CREDITS		
Line No.	Description and Purpose of Other Regulatory Assets (a)	Balance at Beginning of Current Quarter/Year (b)	Debits (C)	Written off During Quarter/Year Account Charged (d)	Written off During the Period Amount (e)	Balance at end of Current Quarter/Year (f)
1	ARO REGULATORY ASSET	12,566,062	6,712,258	VARIOUS	7,738,192	11,540,128
2	OTHER REG ASSET -FAS109 INC TAX	119,087,133	2,414,567	VARIOUS	10,362,896	111,138,804
3	DEFERRED DEBIT CONSERVATION			407/421		
4	DEFERRED DEBIT FUEL-RETAIL	517,989,768	295,995,789	407/421	731,549,371	82,436,186
5	DEFERRED DEBIT CAPACITY		9,309,914	407/421	2,345	9,307,569
6	DEFERRED DEBIT FUEL-WHOLESALE			407/421		
7	DEFERRED DEBIT ENVIRONMENTAL			407/421		
8	DEFERRED DEBIT STORM PROTECTION		2,186,556	407/421		2,186,556
9	FAS 158 - PENSION/SERP/FAS 106	241,806,666	9,372,820	219	14,916,236	236,263,250
10	COMM-INDUT LOAD MGT			908		
11	PRICE RESPONSIVE LOAD MANAGEMENT	1,559,028	728,972	908	629,743	1,658,257
12	RATE CASE EXPENSE (2)	1,380,348		928	460,116	920,232
13	DEFERRED DREDGING COSTS (1)			511		
14	DEF AERIAL SURVEY DEBIT			501/547		
15	ST REG DERIVATIVE ASSET	1,490,119	6,148,088	245	7,638,207	
16	LT REG DERIVATIVE ASSET		1,174,165	245	1,174,165	
17	MEDICARE PART D	1,450,969		VARIOUS	266,890	1,184,079
18	ENERGY EDUCATION	6,509		908	4,302	2,207
19	ASSET OP GAIN NON-CURRENT	10,384,733	3,122,689	456	10,384,733	3,122,689
20	ASSET OP GAIN - CURRENT	4,819,870	10,384,733	456	4,819,870	10,384,733
21	OTH REG ASSET-STORM STLMT NON-CURRENT			182		
22	OTH REG ASSET-DEFERRED TAX REFORM IMPACT CURRENT	1,195,913		407	1,195,913	
23	ACCUM PROVISION FOR PROPERTY INSURANCE-DEBIT-CURRENT	75,020,322	1,623,632,512	186	1,691,702,200	6,950,634
24	PRIME TIME PLUS		475,190	908	36,338	438,852
25	(1) Amortized over 5 year period					
	1					

26 (2) Amortized over 4 year period
44 TOTAL
FERC FORM No. 1 (REV. 02-04)

1,971,658,253

2,482,881,517

477,534,176

988,757,440

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

## MISCELLANEOUS DEFFERED DEBITS (Account 186)

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

			CREDITS		
Description of Miscellaneous Deferred Debits (a)	Balance at Beginning of Year (b)	Debits (c)	Credits Account Charged (d)	Credits Amount (e)	Balance at End of Year (f)
Energy Supply Misc Activities	64,011	0	various (548, PGS, GBPC)	154,421	(90,410)
Environmenal and Clean Energy Misc Activities	58,502	70,045	186	4,114	124,433
Carters 7C Land Due Diligence	16,288	433,260		0	449,548
Crews Cattle Land Due Diligence	1,014,800	0	186	660,596	354,204
Wave IV Solar	0	163,111		0	163,111
Farmland & Suburban Reserve Land	0	222,559		0	222,559
Wave III Land	0	253,431		0	253,431
Environmental - Lab Services	(147,859)	0	186	13,066	(160,925)
Manatee Viewing Center	611,773	0	186	5,155	606,618
Electric Delivery Misc Activities	1,148,193	100,354	various (583, 107, 186)	1,114,747	133,800
Storm Cash Advances	290,500	0		0	290,500
PRE- Dist Line - OH - Make Ready	(81,887)	0	various	110,829	(192,716)
NCP - Delivery - Inventory Sales	(88,531)	1,682		0	(86,849)
Washing St to Plant Av - UG Cable (Mid-Florida)	3,436,724	0		0	3,436,724
Advanced Distribution Infrastructure Program (ADI).	0	1,016,513		0	1,016,513
Port of Tampa	0	186,793		0	186,793
Piney Point Land/Ybor Data Ctr	144,901	34,866		0	179,767
Telecom - METROLINK	46,087	60,963		0	107,050
TEC - Rate Case	40	346,124		0	346,164
Other Misc Activities	(129,276)	70,556	various	0	(58,720)
Solar Interconnect Studies	(331,325)	410,000	107	348,459	(269,784)
SERP Trust Deferred Debit	6,334,729	0	228	4,545,259	1,789,470
Miscellaneous Work in Progress		·			
Deferred Regulatory Comm. Expenses (See pages 350 - 351)		·			
TOTAL	12,387,670				8,801,281
	(e)  Energy Supply Mac Activities  Environmenal and Clean Energy Misc Activities  Carters 7C Land Due Diligence  Wave IV Solar  Farmland & Suburban Reserve Land  Wave III Land  Environmental - Lab Services  Manatee Viewing Center  Electric Delivery Misc Activities  Storm Cash Advances  PRE: Dist Line - OH - Make Ready  NCP - Delivery - Inventory Sales  Washing St to Plant Av - UG Cable (Mist-Forda)  Advanced Distribution infrastructure Program (ADI).  Port of Tampa  Piney Point Land/Ybor Data Cir  Telecom - METROLINK  TEC - Rate Case  Other Misc Activities  SERP Trust Deferred Debit  Miscellaneous Work in Progress  Deferred Regulatory Corm. Expenses (See pages 350 - 351)	(a)         (b)           Energy Supply Misc Activities         64.010           Envisormenal and Clean Energy Misc Activities         58.502           Carters 7C Land Due Diligence         10.288           Crews Cattle Land Due Diligence         0.000           Ware IV Solar         0.000           Farmland & Suburban Reserve Land         0.000           Wave III Land         0.000           Envisormental - Lab Services         (14.7859)           Biectric Delivery Misc Activities         1.148,103           Storm Cash Advances         2.000,000           PRE- Delivery Misc Activities         0.000,000           PRE- Delivery - Inventory Sales         0.000,000           NCP - Delivery - Inventory Sales         0.000,000           Washing St to Plant Ary - UG Cable (Mid-Florida)         0.000,000           Patr of Tampa         0.000           Presp Point Land/Ybor Data Ctr         1.44,000           Telecom - METROLINK         4.000           Telecom - METROLINK         4.000           Telecom - METROLINK         6.000           Telecom - Metrolicula         1.000           Sellor Interconneck Studies         1.000           Sellor Interconneck Studies         1.000           Sellor Interconneck S	Cherry Supply Misc Activities         (e)         (c)           Energy Supply Misc Activities         6.00.00.00.00.00.00.00.00.00.00.00.00.00	Lemy Supply Mac Advitiss         (6)         (c)         (d)           Entry Supply Mac Advitiss         9         486 Mg         386 Mg	Description of Miscillaneous Defuned Only         Balance at Bugining of Yes         Debits         Christs         Christs

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

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4				
ACCUMULATED DEFERRED INCOME TAXES (Account 190)							
Report the information called for below concerning the respondent's accounting for deferred income taxes.     At Other (Specify), include deferrals relating to other income and deductions.							
Line No.	Description and Location	Balance at Beginning of Year	Balance at End of Year				

Z. At Other (Specury), induced celeritats relating to other income and deductions.						
Description and Location (a)	Balance at Beginning of Year (b)	Balance at End of Year (c)				
Electric						
Dismantling	51,816,527	50,282,725				
Contributions in Aid of Construction	41,678,186	43,784,254				
Capitalized Interest	915,197	3,069,863				
ITC - FAS 109	68,415,327	66,709,311				
Insurance Reserve	(16,388,071)	861,074				
Other	<sup>26</sup> 574,779,331	<sup>26</sup> 551,854,673				
TOTAL Electric (Enter Total of lines 2 thru 7)	721,216,497	716,561,900				
Gas						
Other						
TOTAL Gas (Enter Total of lines 10 thru 15)						
Other (Specify)						
TOTAL (Acct 190) (Total of lines 8, 16 and 17)	721,216,497	716,561,901				
Notes						
	Description and Location (a)  Electric  Dismantling  Contributions in Aid of Construction  Capitalized Interest  ITC - FAS 109  Insurance Reserve  Other  TOTAL Electric (Enter Total of lines 10 thru 15)  Other (Specify)	Description and Location (a)   Balance at Beginning of Year (b)				

The change in account 190 is composed of: (121,381,474) 410.1 (30,710) 410.2 (19,372,566 411.1 33,742 411.2 452,256 FAS 133 (1,394,391) 183 158 (1,094,391) 183 158 (1,094,391) 170.C FAS 190 (4,654,597) Activity in account 190

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

	This report is:					
	(1) An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4			
Tampa Electric Company	(2) A Resubmission	12/3/12/02/3	Elid 61. 2023/ Q44			
	FOOTNOTE DATA					
(a) Concept: AccumulatedDeferredIncomeTaxes						
Comment: Detail of Other:						
Hedging Activities 2,735,411						
Pension Benefits & Post Retirements 93,532,747						
SEC 263A Indirect Costs 1,508,956						
General Business Credit 287,223,101						
Production Tax Credit 6,246,039						
FL Rate Change 2019-2021 3,631,886						
Def Sep CO - FED NOL 44,519,454						
Def Sep CO - FED NOL - Protected 47,316,651						
Def Sep CO - FL NOL Unprotected 13,550,362						
Def Sep CO - FED NOL - Unprotected 62,137,430						
Def Sep CO - FL NOL - Unprotected 1,333,915						
CETM - Clean Energy Trans Mech 5,137,892						
Currency Adj - Unreal G/L (5,179)						
Lease Payments 5,899,243						
Deferred Lease Non-Utility (21,865)						
Gains & Losses - Sale of Assets 33,287						
Total 574,779,330						
(b) Concept: AccumulatedDeferredIncomeTaxes						
Comment: Detail of Other:						
Hedging Activities 3,187,640						
Pension Benefits & Post Retirements 92,137,816						
SEC 263A Indirect Costs 2,761,000						
General Business Credit 292,705,752						
Production Tax Credit 21,424,135						
FL Rate Change 2019-2021 4,054,695						
Def Sep CO - FED NOL - Protected 47,316,651						
Def Sep CO - FED NOL - Unprotected 27,180,100						
Def Sep CO - FL NOL - Unprotected (2,067,745)						
DEF SEP CO - FED NOL-PROT - 2022 80% 41,840,332						
DEF SEP CO - FL NOL-PROT - 2022 80% 13,264,004						
CETM - Clean Energy Trans Mech 2,627,371						
Currency Adj - Unreal G/L 932						
Lease Payments 5,446,156						
Deferred Lease Non-Utility (24,944)						
Jains & Losses - Sale of Assets 778						
Total 551,854,673 FERC FORM NO. 1 (ED. 12-88)						
	Page 234					

lame of Respondent: ampa Electric Company	(1) ☑ An Original (2) ☐ A Resubmission	12/31/2023	Yearrendo of Report End of: 2023/ Q4			
CAPITAL STOCKS (Account 201 and 204)						
Report below the particulars (details) called for concerning common and preferred stock at end of year, form (i.e., year and company title) may be reported in column (a) provided the fiscal years for both the 10.2. Entries in column (b) should represent the number of shares authorized by the articles of incorporation a. 3. Give details concerning shares of any class and series of stock authorized to be issued by a regulatory. A The identification of each class of preferred stock shared show the dividend rate and whether the divident	0-K report and this report are compatible, as amended to end of year. commission which have not yet been issued. nds are cumulative or noncumulative.	x. If information to meet the stock exchange reporting requirement outline	ad in column (a) is available from the SEC 10-K Report Form filing, a specific reference to report			

0.1	<ol> <li>to over periodians (receive) in continuity assert capitar sucts, reacquired sucts, it sucts in similary and other into smill is preuged, staining failing to preuged and purpose or preuge.</li> </ol>										
Line No.	Class and Series of Stock and Name of Stock Series (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value per Share (c)	Call Price at End of Year (d)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Shares (e)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Amount (f)	Held by Respondent As Reacquired Stock (Acct 217) Shares (g)	Held by Respondent As Reacquired Stock (Acct 217) Cost (h)	Held by Respondent In Sinking and Other Funds Shares (i)	Held by Respondent In Sinking and Other Funds Amount (j)	
1	Common Stock (Account 201)										
2	Common stock	25,000,000			10	119,696,788					
7	Total	25,000,000			10	119,696,788					
8	Preferred Stock (Account 204)										
9	Preferred stock	2,500,000									
10	Preferred stock	1,500,000	100								
11	Preference stock	2,500,000									
19	Total	6,500,000									
1	Capital Stock (Accounts 201 and 204) - Data Conversion										
2											
3											

FERC FORM NO. 1 (ED. 12-91)

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

a. Donations Received from Stockholders (Account 208) - State amount and briefly explain the origin and purpose of each donation.
b. Reduction in Par or Stated Value of Capital Stock (Account 209) - State amount and briefly explain the capital changes that gave rise to amounts reported under this caption including identification with the class and series of stock to which related.
c. Gain or Resalve or Cancellation of Reacquired Capital Stock (Account 210) - Report balance or beginning of year, credits, debths, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.
d. Miscellaneous Paid-in Capital (Account 211) - Classify amounts included in this account according to captions that, together with brief explanations, disclose the general nature of the transactions that gave rise to the reported amounts.

Amount (b) Line No. Donations Received from Stockholders (Account 208) Beginning Balance Amount Increases (Decreases) from Sales of Donations Received from Stockholders Ending Balance Amount Reduction in Par or Stated Value of Capital Stock (Account 209) Beginning Balance Amount Increases (Decreases) Due to Reductions in Par or Stated Value of Capital Stock Ending Balance Amount Gain or Resale or Cancellation of Reacquired Capital Stock (Account 210) Beginning Balance Amount Increases (Decreases) from Gain or Resale or Cancellation of Reacquired Capital Stock 12 Ending Balance Amount 13 Miscellaneous Paid-In Capital (Account 211) Beginning Balance Amount 4,085,840,249 15.1 Increases Due to Miscellaneous Paid-In Capital 300,000,000 16 17 Ending Balance Amount 4.385.840.249 Historical Data - Other Paid in Capital Beginning Balance Amount

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

Total

20

40

Increases (Decreases) in Other Paid-In Capital

Ending Balance Amount

4,385,840,249

	CAPITAL STOCK EXPENSE (Account 214)						
	1. Report the balance at end of the year of discount on capital stock for each class and series of capital stock. 2. If any change occurred during the year in the balance in respect to any class or series of stock, attach a statement giving particulars (details) of the change. State the reason for any charge-off of capital stock expense and specify the account charged.						
Line No.		Balance at End of Year (b)					
1	Common Stock-No Par	700,921					

Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

700,921

1 Common Stock-No Par
22 TOTAL
FERC FORM No. 1 (ED. 12-87)

Name of Respondent: Tampa Electric Company This report is: (1) ☑ An Original (2) ☐ A Resubmission

Page 254b

	This report is:		
ampa Electric Company	(i) Exit Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	(2) A Resubmission		

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

- 1. Report by Balance Sheef Account the details concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224. Other Long-Term Debt.

  2. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bender, and in column (b) include the related account number.

  3. For Advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demands as such, includin as to column (a) the name of the court and date of court and date of court order under which such certificates were received, and in column (b) include the related account number.

  4. For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued, and in column (b) include the related account number.

  5. In a supplemental statement, give explanatory datalist of Accounts 223 and 224 of net changes during the year. White respect to long-trained account number.

  5. If the respondent has pledged any of its long-sterm debt securities, give particulars (details) in a bodnete, including name of the pedges and purpose of the pledges.

  6. If there is the proper was secured during the year on any obligations relief or or necequired before end of year, include such interest expense in column (m). Explain in a footnote any difference between the total of column (m) and the total Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

  9. Give details concerning any long-term debt authorized by a regulatory commission but not yet issued.

Line No.	Class and Series of Obligation, Coupon Rate (For new Issue, give commission Authorization numbers and dates).	Related Account Number (b)	Principal Amount of Debt Issued (c)	Total Expense, Premium or Discount (d)	Total Expense (e)	Total Premium (f)	Total Discount (g)	Nominal Date of Issue (h)	Date of Maturity (i)	AMORTIZATION PERIOD Date From (j)	AMORTIZATION PERIOD Date To (k)	Outstanding (Total amount outstanding without reduction for amounts held by respondent) (I)	Interest for Year Amount (m)
1	Bonds (Account 221)												
2	6.55% Due 2036		250,000,000		4,142,092		1,562,500	05/12/2006	05/15/2036	05/12/2006	05/15/2036	250,000,000	16,375,000
3	6.15% Due 2037		250,000,000		1,448,212		1,417,500	05/25/2007	05/15/2037	05/25/2007	05/15/2037	250,000,000	15,375,000
4	4.10% Due 2042		300,000,000		11,035,174		828,000	06/01/2012	06/01/2042	06/01/2012	06/01/2042	300,000,000	12,300,000
5	4.35% Due 2044		300,000,000		3,554,548		201,000	05/15/2014	05/15/2044	05/15/2014	05/15/2044	300,000,000	13,050,000
6	4.20% Due 2045		250,000,000		(1,587,879)		465,000	05/20/2015	05/15/2045	05/20/2015	05/15/2045	250,000,000	10,500,000
7	4.30% Due 2048		350,000,000		3,841,594		1,876,000	06/07/2018	06/15/2048	06/07/2018	06/15/2048	350,000,000	15,050,000
8	4.45% Due 2049		375,000,000		3,959,900		1,916,250	10/04/2018	06/15/2049	10/04/2018	06/15/2049	375,000,000	16,687,500
9	3.625% Due 2050		300,000,000		3,490,946		3,678,000	07/24/2019	06/15/2050	07/24/2019	06/15/2050	300,000,000	10,875,000
10	2.40% Due 2031		400,000,000		3,606,931		1,304,000	03/18/2021	03/15/2031	03/18/2021	03/15/2031	400,000,000	9,600,000
11	3.45% Due 2051		400,000,000		4,506,931		892,000	03/18/2021	03/15/2051	03/18/2021	03/15/2051	400,000,000	13,800,000
12	3.875% Due 2024		300,000,000		1,518,719		114,378	07/12/2022	07/12/2024	07/12/2022	07/12/2024	300,000,000	11,625,000
13	5.00% Due 2052		300,000,000		3,395,134		372,138	07/12/2022	07/15/2052	07/12/2022	07/15/2052	300,000,000	15,000,000
14	Subtotal		3,775,000,000		42,912,302		14,626,766					3,775,000,000	160,237,500
15	Reacquired Bonds (Account 222)												
16													
17													
18													
19	Subtotal												
20	Advances from Associated Companies (Account 223)	-											
21													
22													
23													
24	Subtotal												
25	Other Long Term Debt (Account 224)												
26													
27													
28													
29	Subtotal												
33	TOTAL		3,775,000,000										
	•		•			•	•	•	•		•		

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

	This report is:		
Name of Respondent: Tampa Electric Company	(i) Exit Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	(2) A Resubmission		

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

1. Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Inclicate clearly the nature of each reconciling amount.

2. If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be field, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group member, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group member, and the properties of a company, may be used as Long as the data is consistent and meets the requirements of the above instructions. For electronic reporting purposes complete Line 27 and provide the substitute Page in the context of a footnote.

Line No.	Particulars (Details) (a)	Amount (b)
1	Net Income for the Year (Page 117)	465,513,206
2	Reconciling Items for the Year	
3		
4	Taxable Income Not Reported on Books	
5	Contributions in Aid of Construction	8,309,601
9	Deductions Recorded on Books Not Deducted for Return	
10	Income Tax Expensed on Books	87,169,497
11	See Attached Footnote	612,946,777
12		
13		
14	Income Recorded on Books Not Included in Return	
15		
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	
20	Šee Attached Footnote	573,802,231
27	Federal Tax Net Income	600,136,850
28	Show Computation of Tax:	
29	Federal/State Timing Differences	(71,116,040)
30	State Taxable Income	529,020,810
31	State NOL	(78,289,087)
32	Adjusted Taxable Income	450,731,723
33	State Tax at 5.5%	24,790,245
34	Federal Taxable Income	575,346,605
35	Federal NOL	(166,463,478)
36	Adjusted Taxable Income	408,883,127
37	Federal Tax at 21%	85,865,457
38	Adjustment to Record Prior Year's Tax Return True-Ups	(1,630,296)

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

40

Net Federal Income Tax - Per Books

See Attached Footnote

109,025,405

Michael   Mich		This report is:	0.1.10	V - D - 1 (D - 1					
AND CONTROL CO	Name of Respondent: Tampa Electric Company	(1) 🗹 An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4					
Company   Comp									
Comparison   Com	FOOTNOTE DATA								
Comparison   Com	(a) Concept: DeductionsRecordedOnBooksNotDeductedForReturnDescription								
Sach of 1972 1973 1973 1973 1973 1974 1974 1974 1974 1974 1974 1974 1974	Footnote								
Total   Control   Contro	Club Dues 40 277								
Total   Control   Contro	Meals & Entertainment 50% 1,536,061 Transportation Frings 131 157								
Total   Control   Contro	Lobbying 185,175 Solar ITC 4 408 581								
Total   Control   Contro	as its appropriate in the propriate in t								
Total   Control   Contro	c 954 hitesat Cap 1967,970 forest Cap 1967,970								
Total   Control   Contro	Vacation 912,665								
Total   Control   Contro	Legal Expenses 749,051 Bond Refinancing 124,317								
Total   Control   Contro	Dismantlement Costs 1,055,172 Rate Case 460.116								
Total   Control   Contro	Long Term Medical - Fas 112 493,461 Sec 263A Indirect Costs 846,144								
Total   Control   Contro	Deferred Revenue 16,050,563 Currency Adj - Unreal G/L 24,110								
Total   Control   Contro	Deferred Comp 175,037 Deductible Contribution 250,000								
Total   Control   Contro	Fiber Optic 17,440 Repairs Capitalized On Books 84,396,627								
Section   Column									
According the property of th									
The standard of the standard o									
The standard of the standard o	AFUDC Equity (Netted) (9,870,821) Medical & Life Benefits-Fas 106 (6,517,948)								
The standard of the standard o	Cost Of Removal (25,328,651) Lease Liability (26,545)								
Integrations of Control Contro	Tax/Book Depreciation (474,568,810) Long Term Incentive (1,313,413)								
Integrations of Control Contro	Amort - Section 174 (16,462,241) Pension (11,449,536)								
Integrations of Control Contro	State Tax True Up (21,083) CETM - Clean Energy Trans Mech (9,905,387)								
Integrations of Control Contro	SERP (3,260,871) Restoration Plan (668,105)								
Integrations of Control Contro	Accrued Bonus (4,018,993) 401K - Performance Match (1,824,164)								
Integrations of Control Contro	Amortization Fed (5,557,552) Bad Debt (698,303)								
Integrations of Control Contro	G/L - Sale Of Assets (123,252) Storm Protection Clause (2,186,556)								
Security Controllation/Characteriols Security Co									
Companies Championne Championne (Championne Championne Championn									
The commandate label micround has beliefly in comments from a ground many and produced and a security of the format of the producting of the sole which would member would hour 16th has required in a sequential many from the format of the producting of the sole which would member would hour 16th has required in a sequential many from the format of the production of the consoledated from the sequential many from the first of the first of the sequential many from the sequential many from the first of the sequential many from the seq									
Income Extence Concession and Assession and		a Service Regulations Section 1 1552-1(a)(2) and Section 1 1502-23(d)(2)(ii). These regulations provide i	for allocation of the consolidated tay liability on the basis of the percentage	e of the total tay to the tay which each member would bear if the tay were computed on a separate					
Matter include in the conventance near c		filed a separate return.	,,,						
Same Starting Controller Controll									
Same Devis Characterio Devis C									
Dean Potent Potented Development									
ECO   Pace   Pace   Pace									
EECO Exergification (EECO Exercitation (EECO Exerci	Emera CNG Holdings, Inc.								
TECO Engregionaries, Inc. TECO Control Advantance Corporation. TECO Control Corporation. TECO Control Corporation. TECO Control Corporation. TECO Control Corporation. TECO CORPORATION.									
TECO Demotron, Inc. TECO Commotron, Inc. TECO Properties Composition TECO Commotron, Inc. TECO Services, Inc. TECO Properties Composition Inc. TECO Internation Inc. TECO Int.	TECO Oil & Gas, Inc.								
TECO Constroin, Inc. TECO Constroin, Inc. TECO Constroin, Inc. TECO Constroin Membrare Florida, Inc. TECO Governore Corporation TECO Finders Corporation TE									
TECO Graber Methane Torica, Inc. TECO Consider Methane Torica, Inc. TECO Consider Methane Torica, Inc. TECO Grapation Inc. TECO State Operation Inc. TECO State Operation Inc. TECO White Grapation Inc. TECO White Grapation Inc. TECO White Grapation Inc. TECO Profession Grapation Inc. TECO Profession State Grapation Inc. TECO State Grapation									
TECO Casternation Inc. TECO Energy Inc. TECO Energy Inc. TECO Energy Inc. TECO Energy Inc. TECO Partners, Inc. TECO Partners, Inc. TECO Partners, Inc. TECO Partners, Inc. TECO Casternation Inc. TECO Castern									
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ECO Gas Operations Inv. Sea-Coast Gas Transmission, LLC Peoples Gas System (Florida), Inc. Peoples Gas System (Florida), Inc. PECO Monitoria Generation, Inc. PECO Energy Inc. PECO Energy Inc. PECO Parties INC.									
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Peoples Gas System (Florida), Inc. TECO Micholease Generation, Inc. TECO Energy Inc. TECO Partners, Inc. T	SeaCoast Gas Transmission, LLC								
TECO Wholesale Generation, inc. TECO Partners, inc. TECO Partners, inc. TECO Pipeline Holding Company, LLC Tampa Electric Company New Mexico Gas Intermediate, inc. New Mexico Gas Company, inc. Emera Energy Services inc. SECI Milland Corporation EUSHI Finance, inc. ETLI Pholdings in c ETL Project Company in c ETL Finance, inc.	Peoples Gas System Inc.								
TECO Farrys Inc. TECO Partners, Inc. Teners Energy Services Inc. SECI Milland Corporation EUSHI Finance, Inc. ETI. Pripidings Inc ETI. Pripidings Inc. ET	Peoples Gas System (Florida), Inc.								
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SECI Miland Corporation  EUSHI Finance, Inc.  ETI. IP Holdings Inc  ETI. Energy Service Company Inc  ETI. Froject Company Inc.  ETI, Project Company Inc.  Enlight Inch Inc.  ERRES EDBIN NO. 1 (ED. 12.96)									
ETL IP Holdings Inc ETL Energy Service Company Inc ETL Project Company Inc. Enlight Tich Inc. ERIGE OF AN OL 1 (E.D. 12.96)									
ETL Energy Service Company Inc ETL Project Company Inc. Enlight Tich Inc. FREC FORM NO. 1 (FD. 12.96)									
ETL Project Company Inc. Entight Tich Inc. FREE FORM NO. 1 (FD. 12.96)									
Enlight Rich Inc. FREE FORM NO. 1 (FD. 12.36)									
FERG FORM NO. 1 (ED. 12-96) Page 281									
	FERC FORM NO. 1 (ED. 12-96)	Page 261							

#### TAXES ACCRUED, PREPAID AND CHARGES DURING YEAR

1. Give particulars (details) of the combined prepaid and accused tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are known, show the amounts in a footnote and dissignate whicher estimated or actual amounts.

2. Include on this page, taxes paid using the year and taxes charged force to find accounts, (not charged to prepaid or accounts frowly (a) accruals credited to taxes accrued, (b)immounts credited to prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4. List the gargegates de arch kind of tax is such manner that the total tax for each State and subdivision can readily be accertained.

5. If any tax (exclude Federal and State income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (g).

6. Exter all adjustments of the accounts and prepaid tax accounts in column (g) and adjustment as for too too. Designate eleval adjustment is too for too. Designate eleval adjustment is too from the prepaid taxes of the accounts and the accounts and amounts charged to Accounts 408.1 and 409.1 pertaining to other utility departments and amounts charged to Accounts 408.2 and 409.2. Also shown in column (g) the taxes of the accounts and the accounts are accountd.

9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

					BALAN BEGINN YE	IING OF				BALANCE /	AT END OF	DISTRIBUTION OF TAXES CO		SED
Line No.	Kind of Tax (See Instruction S) (a)	Type of Tax (b)	State (c)	Tax Year (d)	Taxes Accrued (Account 236) (e)	Prepaid Taxes (Include in Account 165)	Taxes Charged During Year (g)	Taxes Paid During Year (h)	Adjustments (i)	Taxes Accrued (Account 236)	Prepaid Taxes (Included in 408.* Account 165) (I)	nt Items (Account	Adjustment to Ret. Earnings (Account 439)	Other (o)
1	FEDERAL:				0			-						
2	Income Taxes				0		84,214,077	78,607,750	(7,779,254)	(2,172,927)	71,727,	164		12,486,613
3	FIN 48				0			-						
4	Unemployment				0									
5	2023				0		115,921	112,565		3,356	115,	921		
6	2022				4,347		0	4,347		0				
7	FICA				0									
8	2023				0		21,307,834	18,208,350	(345,853)	2,753,631	12,382,	357		
9	2022				(353,220)		0	(353,220)		0				
10	Excise Tax				0		21,191	21,191		0	56,	366		
11	Superfund				87,936		0			87,936				
12	Diesel Fuel				0									
13	STATE:				0									
14	Income Taxes				0		24,811,328	23,140,524	(2,315,787)	(644,983)	21,350,	90		3,560,639
15	FIN 48				0									
16	Gross Receipts				0									
17	2023				0		71,397,143	66,298,260		5,098,883	71,397,	143		
18	2022				4,508,848			4,508,848		0				
19	Unemployment				0									
20	2023				0		27,213	42,102	(1,438)	(16,327)	27,	213		
21	2022				(931)			(931)		0				
22	Public Serv Comm				952,726		1,872,828	1,822,765	(3,163)	999,626	1,869,	665		
23	Intangible				0		1,534	1,534		0	1,	534		
24	Occupational License				0		10,530	10,530		0	10,	530		
25	Sales Tax				40,109		179,067	183,041		36,135	179,	067		
26	LOCAL:				0									
27	Real and Personal				0									
28	Property				0		79,496,868	79,496,868		0	79,288,	868		140,235
29	Franchise				0									
30	2023				0		67,469,453	62,406,861	709	5,063,301	67,469,	139		
31	2022				4,478,470			4,478,470		0				
40	TOTAL				0.740.005		050 004 007	000 000 055	(40 444 707)	44.000.004				

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

40 TOTAL

9,718,285

0 350,924,987 338,989,855 (10,444,787) 11,208,631

Name of Respondent:
Tampa Electric Company

This report is:

(1) ☑ An Original
(2) ☐ A Resubmission

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)

\*Vest/Period of Report
End of: 2023/ Q4

\*Ind of: 2023/ Q4

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

			Deferred for Year Allocations			s to Current Year's Income			
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)  Balance at End of Year (h)	Average Period of Allocation to Income (i)	ADJUSTMENT EXPLANATION (j)
1	Electric Utility								
2	8%, 10%, 26%, 30%	243,215,591		1,896,27	70	7,961,143	237,150,718	30	
8	TOTAL Electric (Enter Total of lines 2 thru 7)	243,215,591		1,896,27	70	7,961,143	237,150,718		
9	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)								
10	Non-Utility 10%	898				17	881	30	
47	OTHER TOTAL	898				17	881		
48	GRAND TOTAL	243,216,489		1,896,27	70	7,961,160	237,151,599		

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

This report is: (1) An Original Date of Report: 12/31/2023 Name of Respondent: Tampa Electric Company Year/Period of Report End of: 2023/ Q4 (2) A Resubmission

14,644,479

#### OTHER DEFERRED CREDITS (Account 253)

Report below the particulars (details) called for concerning other deferred credits.
 For any deferred credit being amortized, show the period of amortization.
 Almor terms (25% of the Ballance for and of Year for Account 25% or amounts less than \$100,000, whichever is greater) may be grouped by classes.

DEBITS Line No.

1 Other Deferred Credits
2 Unclaimed Items
3 Contract Retentions
4 Pole Attachments
5 Long-Term Incentives
6 Other Deferred Credits - Renewables
7 Deferred Revenue - Cable Contract
8 Payroll Tax Refunds
47 TOTAL

FERC FORM NO. 1 (ED. 12-94) Contra Account (c) Balance at End of Year (f) Description and Other Deferred Credits (a) Balance at Beginning of Year (b) Amount (d) Credits (e) 8,477 Various 1,512,444.00 1.755.452.00 251,485.00 (19,373) 131 987,121.00 973,886.00 (32,608) 107 287,388,268.00 301,952,589.00 23,379,199.00 8,814,878 (3,019) 454 1,912,158.00 1,912,158.00 (3,019) 4,405,551 926 17,833,108.00 17,364,015.00 3,936,458.00 663,155 456 2,300.00 106,197.00 767,052.00 454 774,810 2,051,525 2,069,712.00 792,997 Various 2,617,520.00 3,735,465.00 1,117,945.00

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

314,304,444

329,869,474

30,209,509

ACCUMULATED DESCRIPTION INCOME TAYED, ACCES EDATED A MODIFICATION PROPERTY (Assessed 2004)								
impa Electric Company (1) E2 All Original 12/3	ate of Report.	Year/Period of Report End of: 2023/ Q4						

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

Account	1		1			_				
Account	1		1	T.		Debits Cr		Credits		
(a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	Balance at End of Year (k)
lerated Amortization (Account 281)										
ric	<u> </u>	<u> </u>								
nse Facilities	<u> </u>	<u> </u>								
tion Control Facilities	52,270,668	2,942,284	126,649							55,086,303
r										
r										
r										
AL Electric (Enter Total of lines 3 thru 7)	52,270,668	2,942,284	126,649							55,086,303
nse Facilities										
tion Control Facilities										
r									. — 1	
г									, — — —	
r										
AL Gas (Enter Total of lines 10 thru 14)										
r										
r										
г								ı— [	, == 1	
AL (Acct 281) (Total of 8, 15 and 16)	52,270,668	2,942,284	126,649						. — 1	55,086,303
ification of TOTAL										
ral Income Tax	45,037,900	2,302,713	126,649						, — Т	47,213,964
Income Tax	7,232,768	639,570	0						, — —	7,872,338
Income Tax									, — —	
ric rr	Facilities  n Control Facilities  Electric (Enter Total of lines 3 thru 7)  er Facilities  n Control Facilities  Gas (Enter Total of lines 10 thru 14)  (Acct 281) (Total of 8, 15 and 16)  cation of TOTAL  Il income Tax  Komen Tax	Facilities	Facilities	Executives  a Facilities  b Facilities  c Fa	Executions  a Facilities  a Facilities  b S2270.688  c S42284  c S	Facilities  Control Facilities  Control Facilities  SE270.688  SE2	Facilities  Control Facili	Facilities  Control Facili	Facilities	Facilities  Control Facili

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

		This report is:		
1	Name of Respondent: Tampa Electric Company	(1) ☑ An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
		(2) A Resubmission		

# ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

Report the information called for below concerning the respondent's accounting for deferred income taxes rating to property not subject to accelerated amortization.
 For other (Specify), include deferrals relating to other income and deductions.
 Use foothotes as required.

13 Local Income Tax

0. 0	o, our respirator													
			CHANGES DURING YEAR					ADJUSTMENTS						
							Debits		Credits					
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	Balance at End of Year (k)			
1	Account 282													
2	Electric	1,383,921,096	137,801,681	57,611,636				21,302,169		40,893,496	1,483,702,468			
3	Gas													
4	Other (Specify)													
5	Total (Total of lines 2 thru 4)	1,383,921,096	137,801,681	57,611,636				21,302,169		40,893,496	1,483,702,468			
6														
7														
8														
9	TOTAL Account 282 (Total of Lines 5 thru 8)	1,383,921,096	137,801,681	57,611,636				21,302,169		40,893,496	1,483,702,468			
10	Classification of TOTAL													
11	Federal Income Tax	1,096,582,057	104,087,647	49,724,480				18,885,281		38,909,593	1,170,969,536			
12	State Income Tax	287,339,038	33,714,034	7,887,156				2,416,888		1,983,903	312,732,931			

FERC FORM NO. 1 (ED. 12-96) Page 274-275

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

## ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283)

Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283.
 For other (Specify) include deferrals relating to other income and deductions.
 Provide in the space below explanations for Page 276. Include amounts relating to insignificant items listed under Other.
 Use footnotes as required.

		CHANGES DURING YEAR					ADJUST	STMENTS			
						De	ebits	Cre	edits		
Line Account No. (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	Balance at End of Year (k)	
1 Account 283							Ī				
2 Electric											
3	153,945,039	42,267,527	143,269,349				12,185,480		17,361,601	58,119,338	
9 TOTAL Electric (Total of lines 3 thru 8)	153,945,039	42,267,527	143,269,349				12,185,480		17,361,601	58,119,338	
10 Gas											
11											
12											
13											
14											
15											
16											
17 TOTAL Gas (Total of lines 11 thru 16)											
18 TOTAL Other											
19 TOTAL (Acct 283) (Enter Total of lines 9, 17 and 18)	153,945,039	42,267,527	143,269,349				12,185,480		17,361,601	58,119,338	
20 Classification of TOTAL											
21 Federal Income Tax	129,668,476	36,613,876	115,433,570				9,808,931		13,871,564	54,911,415	
22 State Income Tax	24,276,563	5,653,652	27,835,779				2,376,550		3,490,038	3,207,924	
23 Local Income Tax											
			NOTES					-			

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

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

# OTHER REGULATORY LIABILITIES (Account 254)

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

			DEBITS			
Line No.	Description and Purpose of Other Regulatory Liabilities (a)	Balance at Beginning of Current Quarter/Year (b)	Account Credited (c)	Amount (d)	Credits (e)	Balance at End of Current Quarter/Year (f)
1	OTHER REG LIAB-FAS109 INC TAX	512,586,444	VARIOUS	41,029,178	5,144,811	476,702,077
2	OTH REG LIAB ALLOW'S AUCTION	34,163	509	16		34,147
3	DEF CR CONSERVATION	4,889,019	407/431	1,635,416	4,956,142	8,209,745
4	DEF CR FUEL - RETAIL		407/431			
5	DEF CR CAPACITY	1,751,764	407/431	1,751,764		
6	DEF CR ENVIRONMENTAL	10,010,421	407/431	2,560,821	3,242,372	10,691,972
7	DEF CR STORM PROTECTION	11,679,947	407/431	12,176,095	496,148	
8	WHOLESALE (AFUDC)	65,351	407	2,376		62,975
9	DEF GAIN ON SALE OF PROPERTY	126,199	421/456	146,500	23,248	2,947
10	DEF AERIAL SURVEY CREDIT		501/517			
11	ST REG DERIVATIVE LIABILITY		176			
12	LT REG DERIVATIVE LIABILITY		176	3,835,173	4,500,252	665,079
13	OTH REG LIAB DEF TAX REFORM IMPACT	6,632,969	407	661,158	16,711,721	22,683,532
14	OTH REG LIAB - (CETM) CLEAN ENERGY TRANS MECH NC	2,032,055	407	381,757	2,609,317	4,259,615
15	Line 8		·			
16	amortized over a 5 year period					
41	TOTAL	549,808,332		64,180,254	37,684,011	523,312,089

FERC FORM NO. 1 (REV 02-04) Page 278

Name of Respondent:     Date of Respondent:     Time Report is:     Date of Report:     Date of Report:     Date of Report:     Date of Report:       Date of Report:	Year/Period of Report End of: 2023/ Q4				

## Electric Operating Revenues

47,473,418

1. The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (e), (f), and (g). Unbilled revenues and MWH related to unbilled revenues need not be reported separately as required in the annual version of these pages.

2. Report below operating revenues for each prescribed account, and manufactured gas revenues in total.

3. Report number of customers, columns (f) and (g), on the basis of melers, in addition to the number of filt are table accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.

4. If increases or decreases from previous period (columns (c), (e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.

5. Discloses amounts of \$250,000 or greater in a footnote for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.

4. If increases or decreases from previous period (columns (c), (e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.

5. Discloses amounts of \$250,000 or greater in a footnote for accounts 45,4,5,6, and 4572.

6. Commercial and industrial Sales, Account 442, may be classified according to the basis of classification (small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)

7. See page 100, increased control in the columns of the

Line No.	Title of Account (a)	Operating Revenues Year to Date Quarterly/Annual (b)	Operating Revenues Previous year (no Quarterly) (c)	MEGAWATT HOURS SOLD Year to Date Quarterly/Annual (d)	MEGAWATT HOURS SOLD Amount Previous year (no Quarterly) (e)	AVG.NO. CUSTOMERS PER MONTH Current Year (no Quarterly) (f)	AVG.NO. CUSTOMERS PER MONTH Previous Year (no Quarterly) (g)
1	Sales of Electricity						
2	(440) Residential Sales	<sup>10</sup> 1,710,867,657	1,380,734,888	10,307,158	10,109,074	742,575	729,334
3	(442) Commercial and Industrial Sales						
4	Small (or Comm.) (See Instr. 4)	<sup>®</sup> 802,715,287	666,402,283	6,462,176	6,299,648	80,622	79,610
5	Large (or Ind.) (See Instr. 4)	<sup>8</sup> 202,786,407	176,391,191	2,082,042	2,110,886	1,330	1,356
6	(444) Public Street and Highway Lighting	<sup>10</sup> 247,978,966	215,225,521	1,939,324	53,313	9,617	190
7	(445) Other Sales to Public Authorities	0	0	0	1,893,808	0	9,276
8	(446) Sales to Railroads and Railways						
9	(448) Interdepartmental Sales						
10	TOTAL Sales to Ultimate Consumers	2,964,348,317	2,438,753,883	20,790,700	20,466,729	834,144	819,766
11	(447) Sales for Resale	8,155,294	36,806,722	254,052	404,509		
12	TOTAL Sales of Electricity	2,972,503,611	2,475,560,605	21,044,752	20,871,238	834,144	819,766
13	(Less) (449.1) Provision for Rate Refunds		85,648				
14	TOTAL Revenues Before Prov. for Refunds	2,972,503,611	2,475,474,957	21,044,752	20,871,238	834,144	819,766
15	Other Operating Revenues						
16	(450) Forfeited Discounts						
17	(451) Miscellaneous Service Revenues	19,810,654	19,446,659				
18	(453) Sales of Water and Water Power						
19	(454) Rent from Electric Property	10,162,638	9,977,836				
20	(455) Interdepartmental Rents	4,171,648	3,894,255				
21	(456) Other Electric Revenues	3,992,464	22,407,677				
22	(456.1) Revenues from Transmission of Electricity of Others	9,336,014	12,405,497				
23	(457.1) Regional Control Service Revenues						
24	(457.2) Miscellaneous Revenues						
25	Other Miscellaneous Operating Revenues						
1	1						

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

25 Orner Miscellandous Operating Revenues
26 TOTAL Other Operating Revenues
27 TOTAL Electric Operating Revenues
Line12, column (b) includes 5 of unbilled revenues.
Line12, column (d) includes MWH relating to unbilled revenues

68,131,924

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4		
	FOOTNOTE DATA				
(a) Concept: ResidentialSales					
Comment: Fuel adjustment included 529,600,216.59					
(b) Concept: SmallOrCommercialSalesElectricOperatingRevenue					
Comment: Fuel adjustment included 331,611,915					
Purchase Energy included 5,452					
(g) Concept: LargeOrIndustrialSalesElectricOperatingRevenue					
Comment: Fuel adjustment included 105,434,177					
Purchase energy included 214,915					
(d) Concept: PublicStreetAndHighwayLighting					
Comment: Fuel adjustment included 99,199,102					

Purchase energy included 308 FERC FORM NO. 1 (REV. 12-05)

Page 300-301

REGIONAL TRANSMISSION SERVICE REVENUES (Account 457.1)

Year/Period of Report End of: 2023/ Q4

	1. The respondent shall report below the revenue collected for each service (i.e., control area administration, market administration, etc.) performed pursuant to a Commission approved tarm, All amounts separately ciled must be detailed below.						
Line No.	Description of Service (a)	Balance at End of Quarter 1 (b)	Balance at End of Quarter 2 (c)	Balance at End of Quarter 3 (d)	Balance at End of Year (e)		
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46	TOTAL						
FERC FO	DRM NO. 1 (NEW. 12-05)						

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

ALLEA AF ELEATRIATY BY DISTRICT AND THE CAUTHY FO				
This report is: ame of Respondent: (1) ∭ An Original uppa Electric Company (2) ☐ A Resubmissic		Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4	

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
2. Provide a subhasding and btall for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues." Page 300. If the sales under any rate schedule are classified in more than one revenue account as the rate schedule and sales data under each applicable revenue account as under a schedule in the same revenue account as under a schedule in the same revenue account as under a schedule in the same revenue account as under a schedule in the same revenue account classified schedule and ont of pack water the relating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rates schedule having a law adaptive ment classes sate in a fortion the estimated additional revenue as all an account of unbilled revenue as of end of year for each applicable revenue account subheading.

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

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	CS Construction Service	52	w9,682		9,246	0.1875
2	GS General Service	26	<b>4,468</b>		11,881	0.1736
3	L Lighting	8,043	*15,697,767		0	0.7084
4	R Residential	10,299,038	<b>1,705,155,739</b>		13,869	0.1656
41	TOTAL Billed Residential Sales	10,307,158	<b>1,710,867,657</b>		13,880	0.166
42	TOTAL Unbilled Rev. (See Instr. 6)					
43	TOTAL	10,307,158	<b>±1,710,867,657</b>	742,575	13,880	0.166

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

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4			
	FOOTNOTE DATA					
(a) Concept: ResidentialSalesBilled						
Comment: Fuel Adjustment included 2,681.89						
(b) Concept: ResidentialSalesBilled						
Comment: Fuel Adjustment included 1,325.73						
(c) Concept: ResidentialSalesBilled						
Comment: Fuel adjustment included 408,140.77						
(d) Concept: ResidentialSalesBilled						
Comment: Fuel adjustment included 529,188,068.20						
(a) Concept: Residential Sales Billed						
Comment: Fuel adjustment included 529,600,216,59						

Comment: Fuel adjustment included 529,600,216.59 FERC FORM NO. 1 (ED. 12-95)

Page 304

OALEG OF FLECTRICITY BY DATE COURT!!! FO				
iame of Respondent: ampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4	
ame of Respondent: ampa Electric Company	(1) An Original	12/31/2023	End of: 2023/ Q4	

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account in the same revenue account classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account subheading.
3. Where the same customers are severed under more than one rate schedule in the same revenue account classified in more than one rate schedule in the same revenue account classified in more than one revenue account classified in more than one revenue account classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account subheading.
4. The average number of customers should be the number of bills rederied during the year (12 if all billings are made monthly).
5. For any rates schedule sharing a title adjustment clauses actain in a footnetie the estimated additional revenue billing periods during the year (12 if all billings are made monthly).
6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	CS Construction Service	1,657	*624,487		1,286	0.3768
2	GS General Service	6,407,094	759,015,016		80,801	0.1185
3	L Lighting	50,720	<sup>n</sup> 42,594,760		1,340,637	0.8398
4	R Residential	2	≌284		6,824	0.1664
5	SBFT Stand By Firm	2,702	<b>±480,740</b>	1	2,701,908	0.1779
41	TOTAL Billed Small or Commercial	6,462,176	≅802,715,287		80,153	0.1242
42	TOTAL Unbilled Rev. Small or Commercial (See Instr. 6)					
43	TOTAL Small or Commercial	6,462,176	#802,715,287	80,622	80,153	0.1242

FERC FORM NO. 1 (ED. 12-95) Page 304

Name of Respondent. Tampa Electric Company	This report is:  (1) 🗹 An Original  (2) $\Box$ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4		
FOOTNOTE DATA					
(a) Concept: SmallOrCommercialSalesElectricOperatingRevenueBilled					
Comment: Fuel adjustment included 88,553.52					
(b) Concept: SmallOrCommercialSalesElectricOperatingRevenueBilled					
Comment: Fuel adjustment included 328,819,574.53					
(c) Concept: SmallOrCommercialSalesElectricOperatingRevenueBilled					
Comment: Fuel adjustment included 90.20					
(d) Concept: SmallOrCommercialSalesElectricOperatingRevenueBilled					
Comment: Fuel adjustment included 133,464.46					
(g) Concept: SmallOrCommercialSalesElectricOperatingRevenueBilled					
Comment: Fuel adjustment included 331,611,915					
Purchase Energy included 5,452					
(f) Concept: SmallOrCommercialSalesElectricOperatingRevenue					
Comment: Fuel adjustment included 331,611,915					

Purchase Energy included 5,452 FERC FORM NO. 1 (ED. 12-95)

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues." Page 300. If the sales under any rate schedule are classified in more than one revenue account classified in the same revenue account classified schedule and and oft pask water heading schedule, the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rates schedule having a label adjustment classes state in a footnote the estimated additional revenue billed pursuant thereto.

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

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	GS General Service	1,344,260	□139,168,702		1,014,281	0.1035
2	L Lighting	1,672	≈741,165	0	0	0.4432
3	SBFT Stand By Firm	736,110	<sup>10</sup> 62,876,539	5	147,221,904	0.0854
41	TOTAL Billed Large (or Ind.) Sales	2,082,042	<b>≅202,786,407</b>		1,565,053	0.0973
42	TOTAL Unbilled Rev. Large (or Ind.) (See Instr. 6)					
43	TOTAL Large (or Ind.)	2,082,042	©202,786,407	1,330	1,565,053	0.0973

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

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	FOOTNOTE DATA		
(a) Concept: LargeOrIndustrialSalesElectricOperatingRevenueBilled			
Comment: Fuel adjustment included 68,437,759.72			
(b) Concept: LargeOrIndustrialSalesElectricOperatingRevenueBilled			
Comment: Fuel adjustment included 84,723.99			
(c) Concept: LargeOrIndustrialSalesElectricOperatingRevenueBilled			
Comment: Fuel adjustment included 36,911,693.21			
(d) Concept: LargeOrIndustrialSalesElectricOperatingRevenueBilled			
Comment: Fuel adjustment included 105,434,177			
Purchase energy included 214,915			
(g) Concept: LargeOrIndustrialSalesElectricOperatingRevenue			
Comment: Fuel adjustment included 105,434,177			

Purchase energy included 214,915 FERC FORM NO. 1 (ED. 12-95)

Page 304

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4

## SALES OF ELECTRICITY BY RATE SCHEDULES

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
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4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rates schedule having a law adaptive ment classes sate in a fortion the estimated additional revenue as all an account of unbilled revenue as of end of year for each applicable revenue account subheading.

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

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	CS Construction Service	5	<b>3,598</b>	10	488	0.7559
2	GS General Service	1,885,328	°206,792,032	9,165	205,728	0.1097
3	L Lighting	51,768	<sup>44</sup> 0,424,516	197	262,229	0.7809
4	R Residential	1,365	<u></u> 269,511	243	5,619	0.174
5	SBFT Stand By Firm	857	<b>2489,309</b>	2	428,750	0.5706
41	TOTAL Billed Public Street and Highway Lighting	1,939,324	£247,978,966	9,617	201,670	0.1279
42	TOTAL Unbilled Rev. (See Instr. 6)					
43	TOTAL	1,939,324	···247,978,966	9,617	201,670	0.1279

FERC FORM NO. 1 (ED. 12-95) Page 304

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	FOOTNOTE DATA		
(a) Concept: PublicStreetAndHighwayLightingBilled			
Comment: Fuel adjustment included 245.14			
(b) Concept: PublicStreetAndHighwayLightingBilled			
Comment: Fuel Adjustment included 96,463,194.31			
(c) Concept: PublicStreetAndHighwayLightingBilled			
Comment: Fuel adjustment included 2,621,300.73			
(d) Concept: PublicStreetAndHighwayLightingBilled			
Comment: Fuel adjustment included 70,778.74			
(g) Concept: PublicStreetAndHighwayLightingBilled			
Comment: Fuel adjustment included 4,358,351			
(f) Concept: PublicStreetAndHighwayLightingBilled			
Comment: Fuel adjustment included 9,9199,102			
Purchase energy included 308			
(g) Concept: PublicStreetAndHighwayLighting			
Comment: Fuel adjustment included 99,199,102			

Purchase energy included 308 FERC FORM NO. 1 (ED. 12-95)

	This report is:		
Name of Respondent: Tampa Electric Company	(1) ☑ An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	(2) A Resubmission		

# SALES OF ELECTRICITY BY RATE SCHEDULES

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account in the same revenue account classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account subheading.
3. Where the same customers are severed under more than one rate schedule in the same revenue account classified in more than one rate schedule in the same revenue account classified in more than one revenue account classified in more than one revenue account classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account subheading.
4. The average number of customers should be the number of bills rederied during the year (12 if all billings are made monthly).
5. For any rates schedule sharing a title adjustment clauses actain in a footnetie the estimated additional revenue billing periods during the year (12 if all billings are made monthly).
6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
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41	TOTAL Billed Other Sales to Public Authorities					
42	TOTAL Unbilled Rev. (See Instr. 6)					
43	TOTAL Onlined Rev. (See Illiss. 6)	0	0	0		
	FORM NO. 1 (FD. 12.95)					

	This report is:		
Name of Respondent: Tampa Electric Company	(1) ☑ An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	(2) A Possubmission		

# SALES OF ELECTRICITY BY RATE SCHEDULES

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300. If the sales under any rate schedule are classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account in the same revenue account classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account subheading.
3. Where the same customers are severed under more than one rate schedule in the same revenue account classified in more than one rate schedule in the same revenue account classified in more than one revenue account classified in more than one revenue account classified in more than one revenue account. List the rate schedule and sales data under each applicable revenue account subheading.
4. The average number of customers should be the number of bills rederied during the year (12 if all billings are made monthly).
5. For any rates schedule sharing a title adjustment clauses actain in a footnetie the estimated additional revenue billing periods during the year (12 if all billings are made monthly).
6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
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41	TOTAL Billed Provision For Rate Refunds					
41	TOTAL Unbilled Rev. (See Instr. 6)					
43	TOTAL Unbilled Rev. (See Instr. 6) TOTAL					
*	FORM NO. 1 (FD. 12-95)					

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Page 310.
2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues." Page 300. If the sales under any rate schedule are classified in more than one revenue account classified in the same revenue account classified schedule and and oft pask water heading schedule, the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rates schedule having a label adjustment classes state in a footnote the estimated additional revenue billed pursuant thereto.

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

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
41	TOTAL Billed - All Accounts	20,790,700	<sup>10</sup> 2,964,348,317		24,925	0.1426
42	TOTAL Unbilled Rev. (See Instr. 6) - All Accounts					
43	TOTAL - All Accounts	20,790,700	°2,964,348,317	834,144	24,925	0.1426

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

This report is: (1) ☑ An Original (2) ☐ A Resubmission FOOTNOTE DATA (a) Concept: RevenueFromSalesOftElectricityByRateSchedules
Comment: Fuel adjustment included 1,065,845,411
Purchase energy included 220,675
(b) Concept: RevenueFromSalesOftElectricityByRateSchedulesIncludingUnbilledRevenue
Comment: Fuel adjustment included 1,065,845,411
Purchase energy included 220,675
FERC FORM NO. 1 (ED. 12-98)

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

Name of Respondent: Tampa Electric Company

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This report is:
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### SALES FOR RESALE (Account 447)

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges 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).

  2. Exter the name of the purchaser in column, (a). Do not a batherwise or turncale 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 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 which the supplier plans to provide on an ongoing basis (i.e., the supplier's service to its own utlimate cons
- LF for long-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.
- 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.
- 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
- AU tor Usr-brenos apsumemt. Use that soose for any accounting appulsaments or trave-type's for service provided in prior reporting years. Provide an explanation in a bothorie for each adjustment.

  4. Group requirements RO alsels and whether and report them starting all ine number one. After its implication and total for columns (g) through (k).

  5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines, List all FERC rate schedules or tariff whether. On separate Lines List all FERC rate schedules or tariff whether. On separate Lines List all the schedules of the schedule or tariff whether the schedules or tariff whether than the schedules of the schedules or tariff whether than the schedules of the schedules or tariff whether than the schedules of the schedules or tariff whether than the schedules of the schedules or the schedules or tariff whether List all the schedules of the schedules or the schedules or the schedules or the sc

					ACTUAL DEMAND (MW)				REVENUE		ı
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	Megawatt Hours Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (j)	Total (\$) (h+i+j) (k)
1	Florida Power & Light Company	OS	Т7				2,800	0	181,611		181,611
2	Duke Energy Florida, Inc.	os	T6				35,608	0	1,025,562		1,025,562
3	Orlando Utilities Commission	os	T27				42,314	0	1,708,120		1,708,120
4	Southern Company Services, Inc.	os	T6				25,743	0	680,694		680,694
5	The Energy Authority, Inc.	os	T6				71,446	0	2,258,702		2,258,702
6	Rainbow Energy Marketing Corporation	os	T6				7,980	0	208,400		208,400
7	Seminole Electric Cooperative, Inc.	os	RS37				<sup>11</sup> 36,332	468,978	<b>833,705</b>		1,302,682
8	City Of Tallahassee	os	T20				400	0	24,264		24,264
9	Constellation Energy Generation LLC	os	T6				7,242	0	272,576		272,576
10	Reedy Creek Improvement District	os	T7				1,630	0	41,619		41,619
11	Florida Muncipal Power Agency	os	T29				900	0	33,864		33,864
12	Tennessee Valley Authority	os	T6				2,379	0	54,505		54,505
13	Duke Energy Carolinas, LLC	os	T6				7,635	0	177,366		177,366
14	City Of Lakeland	os	T21				11,643	0	475,095		475,095
15	Seminole Electric Cooperative, Inc.	AD	RS37				0	(245,724)	(44,831)		(290,554)
16	Seminole Electric Cooperative, Inc.	AD							<b>≅</b> 788		788
15	Subtotal - RQ						0				0
16	Subtotal-Non-RQ						254,052	223,254	7,932,040		8,155,294
17	Total						254,052	223,254	7,932,040		8,155,294
EEDC E	EODM NO. 1 (ED. 12 00)					•		9			

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

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4 FOOTNOTE DATA [a] Concept MegawattHoursScklSalesForResale
Excludes 82 MWH of Optional Provision pass through.
(b) Concept: EnergyChargesRevenusSalesForResale
routdes optional provision pass through charges of 8,337 22
[g] Concept: EnergyChargesRevenusSalesForResale Dig Concept. The gry Line gry Line great revenues cause from the general ledger in January 2023.

(d) Concept. RevenueFromSalesOftBectricityForResale

The -290,554 amount represents prior period adjustments that are included in FERC account 555. The break out amounts are as follows. In 2021, the demand was 55,547.28 with energy being 14,894.10. In 2022, the demand amount was 190,176.34 while the energy amount was 29,936.40.

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

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Name of Res Tampa Electri	ondent. Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
		ELECTRIC OPERA	TION AND MAINTENANCE EX	PENSES	
If the amount	for previous year is not derived from previously reported figures, explain in footnote.		Г		
Line No.	Account (a)  1. POWER PRODUCTION EXPENSES			Amount for Current Year (b)	Amount for Previous Year (c) (c)
2	A. Steam Power Generation				
3	Operation (500) Operation Supervision and Engineering			5 400 407	5,685,260
5	(501) Fuel			5,482,487 61,965,609	5,685,260 120,472,054
6	(502) Steam Expenses (503) Steam from Other Sources			8,261,649	10,014,169
8	(Less) (504) Steam Transferred-Cr.				
9	(505) Electric Expenses (506) Miscellaneous Steam Power Expenses			2,652,592 4,932,160	2,707,576 3,392,928
11	(S07) Rents			4,932,100 26,948	3,994,926
12	(509) Allowances  TOTAL Operation (Enter Total of Lines 4 thru 12)		48,084 83,369,529	(31) 142,275,804	
14	Maintenance			03,308,328	142,21 0,004
15	(510) Maintenance Supervision and Engineering			(582)	7,460
16	(511) Maintenance of Structures (512) Maintenance of Boiler Plant			4,094,935 15,158,011	3,642,458 11,535,033
18	(513) Maintenance of Electric Plant			2,723,838	3,323,923
19	(514) Maintenance of Miscellaneous Steam Plant TOTAL Maintenance (Enter Total of Lines 15 thru 19)			2,711,982 24,688,184	1,920,316 20,429,190
21	TOTAL Power Production Expenses-Steam Power (Enter Total of Lines 13 & 20)			108,057,713	162,704,994
22	B. Nuclear Power Generation  Operation				
24	(517) Operation Supervision and Engineering				
25 26	(518) Fuel (519) Coolants and Water				
27	(520) Steam Expenses				
28 29	(521) Steam from Other Sources (Less) (522) Steam Transferred-Cr.				
30	(523) Electric Expenses				
31	(524) Miscellaneous Nuclear Power Expenses				
32 33	(S25) Rents TOTAL Operation (Enter Total of lines 24 thru 32)				
34	Maintenance				
35 36	(528) Maintenance Supervision and Engineering (529) Maintenance of Structures				
37	(530) Maintenance of Reactor Plant Equipment				
38	(531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant				
40	TOTAL Maintenance (Enter Total of lines 35 thru 39)				
41	TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 40)  C. Hydraulic Power Generation				
43	Operation				
44	(535) Operation Supervision and Engineering (536) Water for Power				
46	(537) Hydraulic Expenses				
47	(538) Electric Expenses (539) Miscellaneous Hydraulic Power Generation Expenses				
49	(540) Rents				
50 51	TOTAL Operation (Enter Total of Lines 44 thru 49)  C. Hydraulic Power Generation (Continued)				
52	C. Hydraulic Power Generation (Continued)  Maintenance				
53 54	(541) Mainentance Supervision and Engineering				
55	(542) Maintenance of Structures (543) Maintenance of Reservoirs, Dams, and Waterways				
56	(544) Maintenance of Electric Plant				
57 58	(545) Maintenance of Miscellaneous Hydraulic Plant TOTAL Maintenance (Enter Total of lines 53 thru 57)				
59	TOTAL Power Production Expenses-Hydraulic Power (Total of Lines 50 & 58)				
60	D. Other Power Generation Operation				
62	(546) Operation Supervision and Engineering			14,459	307
63 64	(547) Fuel (548) Generation Expenses			485,526,515 25,539,185	1,002,186,219 22,779,517
64.1	(548.1) Operation of Energy Storage Equipment				
65 66	(549) Miscellaneous Other Power Generation Expenses (550) Rents			7,405,528	7,623,637
67	TOTAL Operation (Enter Total of Lines 62 thru 67)			518,485,687	1,032,589,680
68 69	Maintenance (551) Maintenance Supervision and Engineering				
70	(552) Maintenance of Structures			1,509,293	1,576,975
71 71.1	(553) Maintenance of Generating and Electric Plant (553.1) Maintenance of Energy Storage Equipment			19,224,483	21,863,073
71.1	(953.1) Maintenance of Energy Storage Equipment (954) Maintenance of Miscellaneous Other Power Generation Plant			1,315,928	961,297
73 74	TOTAL Maintenance (Enter Total of Lines 69 thru 72)  TOTAL Power Production Expenses-Other Power (Enter Total of Lines 67 & 73)			22,049,704	24,401,345
74	IOTAL Power Production Expenses-Other Power (Enter Iotal of Lines 67 & 73)  E. Other Power Supply Expenses			540,535,391	1,056,991,025
76	(555) Purchased Power			77,775,408	150,899,398
76.1 77	(555.1) Power Purchased for Storage Operations (556) System Control and Load Dispatching			625,916	631,292
78	(557) Other Expenses			0	3,000
79	TOTAL Other Power Supply Exp (Enter Total of Lines 76 thru 78)			78,401,324	151,533,690

80	TOTAL Power Production Expenses (Total of Lines 21, 41, 59, 74 & 79)	726,994,428	1,371,229,709
81	2. TRANSMISSION EXPENSES  Operation		
83	(560) Operation Supervision and Engineering	1,052,003	1,416,368
85	(561.1) Load Dispatch-Reliability	82,643	118,812
86	(561.2) Load Dispatch-Monitor and Operate Transmission System (561.3) Load Dispatch-Transmission Service and Scheduling	1,507,948 969,610	1,605,885 1,023,867
88	(561.4) Scheduling, System Control and Dispatch Services	300,010	1,020,001
89	(561.5) Reliability, Planning and Standards Development		
90	(561.6) Transmission Service Studies (561.7) Generation Interconnection Studies		
92	(561.8) Reliability, Planning and Standards Development Services	831,496	781,975
93	(562) Station Expenses	1,614,391	1,373,259
93.1	(562.1) Operation of Energy Storage Equipment (563) Overhead Lines Expenses	513,538	324,525
95	(564) Underground Lines Expenses		
96	(565) Transmission of Electricity by Others		
97 98	(566) Miscellaneous Transmission Expenses (567) Rents	1,973,420 21,513	1,704,394 23,529
99	TOTAL Operation (Enter Total of Lines 83 thru 98)	8,566,562	8,372,614
100	Maintenance		
101	(568) Maintenance Supervision and Engineering (569) Maintenance of Structures	2,761	3,649
103	(569.1) Maintenance of Computer Hardware	2,101	0,000
104	(569.2) Maintenance of Computer Software	1,553,954	1,818,638
105 106	(569.3) Maintenance of Communication Equipment (569.4) Maintenance of Miscellaneous Regional Transmission Plant	315,744	417.157
107	(500.4) Maintenance of Miscellaneous Regional Transmission Plant (570) Maintenance of Station Equipment	1,221,018	1,427,866
107.1	(570.1) Maintenance of Energy Storage Equipment		
108	(571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines	6,242,473	6,057,898
110	(5/2) Maintenance of Underground Lines (5/3) Maintenance of Miscellaneous Transmission Plant		
111	TOTAL Maintenance (Total of Lines 101 thru 110)	9,335,950	9,725,208
112	TOTAL Transmission Expenses (Total of Lines 99 and 111)  3. REGIONAL MARKET EXPENSES	17,902,512	18,097,822
113	3. REGIONAL MARKE I EXPENSES  Operation		
115	(575.1) Operation Supervision		
116	(575.2) Day-Ahead and Real-Time Market Facilitation (575.3) Transmission Rights Market Facilitation		
118	(575.4) Capacity Market Facilitation		
119	(575.5) Ancillary Services Market Facilitation		
120	(575.6) Market Monitoring and Compliance		
121	(575.7) Market Facilitation, Monitoring and Compliance Services (575.8) Rents		
123	Total Operation (Lines 115 thru 122)		
124	Maintenance		
126	(576.1) Maintenance of Structures and Improvements (576.2) Maintenance of Computer Hardware		
127	(576.3) Maintenance of Computer Software		
128	(576.4) Maintenance of Communication Equipment		
130	(576.5) Maintenance of Miscellaneous Market Operation Plant Total Maintenance (Lines 125 thru 129)		
131	TOTAL Regional Transmission and Market Operation Expenses (Enter Total of Lines 123 and 130)		
132	4. DISTRIBUTION EXPENSES		
133	Operation (580) Operation Supervision and Engineering	1,528,613	1,799,831
135	(581) Load Dispatching	1,038,668	968,479
136	(582) Station Expenses	1,963,272	1,620,951
137	(883) Overhead Line Expenses (584) Underground Line Expenses	8,573,081 757,587	10,538,328 760,874
138.1	(584.1) Operation of Energy Storage Equipment		
139			
440	(585) Street Lighting and Signal System Expenses	2,494,125	1,592,101
140	(585) Street Lighting and Signal System Expenses (586) Meter Expenses (587) Customer Installations Expenses	2,494,125 5,731,527 479,397	1,592,101 5,359,044 709,281
-	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses	5,731,527	5,359,044
141 142 143	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses (589) Rents	5,731,527 479,397 5,263,227 380,405	5,359,044 709,281 1,728,467 353,537
141	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses	5,731,527 479,397 5,263,227	5,359,044 709,281 1,728,467
141 142 143 144	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses (589) Rents TOTAL Operation (Enter Total of Lines 134 thru 143)	5,731,527 479,397 5,263,227 380,405	5,359,044 709,281 1,728,467 353,537
141 142 143 144 145 146 147	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses (589) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maintenance (590) Maintenance Supervision and Engineering (591) Maintenance of Structures	5,731,527 479,397 5,263,227 360,405 28,189,902	5,359,044 709,281 1,728,467 353,537 25,430,893
141 142 143 144 145 146	(S87) Customer Installations Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Aperation (Enter Total of Lines 134 thru 143) Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Structures	5,731,527 479,397 5,263,227 360,405 28,189,902	5,359,044 709,281 1,728,467 353,537 25,430,893
141 142 143 144 145 146 147	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses (589) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maintenance (590) Maintenance Supervision and Engineering (591) Maintenance of Structures	5,731,527 479,397 5,263,227 360,405 28,189,902	5,359,044 709,281 1,728,467 353,537 25,430,893
141 142 143 144 145 146 147 148 148.1 149	(S86) Meter Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Energy Storage Equipment (S92 2) Maintenance of Coverhead Lines (S94) Maintenance of Underground Lines	5,731,527 479,397 5,263,227 380,405 28,189,902 466,207 2,820,228 40,466,518 6,002,488	5,359,044 709,281 1,728,467 353,537 25,430,893 726,056 2,820,085 33,461,857 3,944,595
141 142 143 144 145 146 147 148 148.1	(S87) Customer Installations Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Energy Storage Equipment (S92.2) Maintenance of Cenergy Storage Equipment (S93.3) Maintenance of Overhead Lines	5,731,527 479,397 5,263,227 380,405 28,189,902 466,207 2,820,228 40,466,518	5,359,044 709,281 1,728,467 353,537 25,430,893 726,056 2,820,085 33,461,857
141 142 143 144 145 146 147 148 148.1 149 150	(586) Meter Expenses (587) Customer Installations Expenses (588) Miscellaneous Expenses (589) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maritenance (590) Maintenance Supervision and Engineering (591) Maintenance of Structures (592) Maintenance of Station Equipment (592.2) Maintenance of Cenergy Storage Equipment (593) Maintenance of Underground Lines (594) Maintenance of Underground Lines (595) Maintenance of Underground Lines	5,731,527 479,397 5,263,227 380,405 28,189,902 466,207 2,820,228 40,466,518 6,002,488	5.359,044 709,281 1,728,467 353,537 25,430,893 726,056 2,820,085 33,461,857 3,944,595 503,074
141 142 143 144 145 146 147 148 148.1 149 150 151 152 153	(S87) Customer Installations Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Maintenance (Enter Total of Lines 134 thru 143)  Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Structures (S92) Maintenance of Station Equipment (S92,2) Maintenance of Turney Storage Equipment (S93) Maintenance of Underground Lines (S94) Maintenance of Underground Lines (S95) Maintenance of Line Transformers (S96) Maintenance of Meters (S97) Maintenance of Meters (S98) Maintenance of Meters	5,731,527 479,387 5,283,227 360,405 28,189,902 466,207 2,820,228 40,465,518 6,002,488 327,401 1,1450,182 449,577	5,359,044 769,281 1,728,467 353,537 25,430,863 726,056 2,820,085 33,461,857 3,944,565 503,074 1,371,172 514,002 563
141 142 143 144 145 146 147 148 148.1 149 150 151 152 153 154	(S89) Miscellaneous Expenses (S89) Maintenance (Enter Total of Lines 134 thru 143) Maintenance (S89) Maintenance Supervision and Engineering (S89) Maintenance of Structures (S892) Maintenance of Structures (S892) Maintenance of Energy Storage Equipment (S892) Maintenance of Underground Lines (S893) Maintenance of Underground Lines (S894) Maintenance of Line Transformers (S896) Maintenance of Miscellaneous Distribution Plant (S897) Maintenance of Miscellaneous Distribution Plant (S898) Maintenance of Miscellaneous Distribution Plant (S898) Maintenance of Miscellaneous Distribution Plant	5,731,527 479,387 5,283,227 380,405 28,189,902 466,207 2,2820,228 40,466,518 6,002,488 327,491 1,450,182 449,577 0	5,359,044 709,281 1,728,467 353,537 25,430,893 726,056 2,820,085 33,461,857 3,944,595 553,074 1,371,172 514,002 563 43,341,404
141 142 143 144 145 146 147 148 148.1 149 150 151 152 153	(S87) Customer Installations Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Maintenance (Enter Total of Lines 134 thru 143)  Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Structures (S92) Maintenance of Station Equipment (S92,2) Maintenance of Turney Storage Equipment (S93) Maintenance of Underground Lines (S94) Maintenance of Underground Lines (S95) Maintenance of Line Transformers (S96) Maintenance of Meters (S97) Maintenance of Meters (S98) Maintenance of Meters	5,731,527 479,387 5,283,227 360,405 28,189,902 466,207 2,820,228 40,465,518 6,002,488 327,401 1,1450,182 449,577	5,359,044 709,281 1,728,467 3353,537 25,430,893 726,066 2,820,085 33,461,857 3,944,596 503,074 1,1371,172 514,002
141 142 143 144 145 146 147 148 148,1 149 150 151 152 153 154 155 156 157	(S86) Meter Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Station Equipment (S92.2) Maintenance of Station Equipment (S92.2) Maintenance of Coverhead Lines (S94) Maintenance of Underground Lines (S95) Maintenance of Underground Lines (S96) Maintenance of Street Lighting and Signal Systems (S97) Maintenance of Meters (S97) Maintenance of Meters (S98) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Total of Lines 146 thru 154) TOTAL Instinbution Expenses (Total of Lines 144 and 155) S. CUSTOMER ACCOUNTS EXPENSES	5,731,527 479,397 5,263,227 380,405 28,189,902 466,207 2,820,228 40,466,518 6,002,488 327,491 1,459,182 449,577 0 51,991,691 80,181,593	5,359,044 709,281 1,728,467 355,537 25,430,893 726,056 2,820,085 33,461,857 3,944,595 503,074 1,371,172 514,002 568,772,297
141 142 143 144 145 146 147 148 148.1 149 150 151 152 153 154 155 156 157 158	(S86) Meter Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Maintenance (S89) Maintenance (S89) Maintenance Supervision and Engineering (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Structures (S92) Maintenance of Energy Storage Equipment (S92.2) Maintenance of Overhead Lines (S94) Maintenance of Underground Lines (S95) Maintenance of Underground Lines (S96) Maintenance of Struct Liphting and Signal Systems (S97) Maintenance of Meters (S97) Maintenance of Meters (S98) Maintenance of Meters (S98) Maintenance of Miscellaneous Distribution Plant (TOTAL Maintenance (Total of Lines 144 thru 154)  TOTAL Maintenance (Total of Lines 144 and 155)  S. CUSTOMER ACCOUNTS EXPENSES Operation (801) Supervision	5,731,527 479,397 5,263,227 380,405 28,189,902 466,207 2,820,228 40,466,518 6,002,488 327,491 1,459,182 449,577 0 51,991,691 80,181,593	5,359,044 709.281 1,728,467 353,537 25,430,893  726,056 2,820,085 33,461,857 3,944,595 503,074 1,371,172 514,002 563 43,341,404 68,772,297
141 142 143 144 145 146 147 148 148,1 149 150 151 152 153 154 155 156 157	(S86) Meter Expenses (S87) Customer Installations Expenses (S88) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Rents TOTAL Operation (Enter Total of Lines 134 thru 143) Maintenance (S90) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Station Equipment (S92.2) Maintenance of Station Equipment (S92.2) Maintenance of Coverhead Lines (S94) Maintenance of Underground Lines (S95) Maintenance of Underground Lines (S96) Maintenance of Street Lighting and Signal Systems (S97) Maintenance of Meters (S97) Maintenance of Meters (S98) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Total of Lines 146 thru 154) TOTAL Instinbution Expenses (Total of Lines 144 and 155) S. CUSTOMER ACCOUNTS EXPENSES	5,731,527 479,397 5,263,227 380,405 28,189,902 466,207 2,820,228 40,466,518 6,002,488 327,491 1,459,182 449,577 0 51,991,691 80,181,593	5,359,044 709.281 1,728,467 353,537 25,430,893  726,056 2,820,085  33,461,857 3,344,595 503,074 1,371,172 514,002 563 43,341,404 68,772,297
141 142 143 144 145 146 147 148 148.1 149 150 151 152 153 154 155 156 157 158 159 160 161	(S89) Miscellaneous Expenses (S89) Maintenance Supervision and Engineering (S89) Maintenance Supervision and Engineering (S89) Maintenance of Structures (S892) Maintenance of Station Equipment (S892) Maintenance of Tempy Storage Equipment (S893) Maintenance of Overlead Lines (S894) Maintenance of Underground Lines (S895) Maintenance of Underground Lines (S896) Maintenance of Street Lighting and Signal Systems (S897) Maintenance of Meters (S898) Maintenance of Meters (S898) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Total of Lines 148 thru 154) TOTAL Distribution Expenses (Total of Lines 144 and 155) S. CUSTOMER ACCOUNTS EXPENSES Operation (S001) Supervision (S002) Meter Reading Expenses (S003) Customer Records and Collection Expenses	5,731,527 479,397 5,263,227 380,405 28,180,902 466,207 2,820,228 40,466,518 6,002,488 327,491 1,450,182 449,577 0 51,191,691 80,181,593	5,359,044 709,281 1,728,467 353,537 25,430,893 726,056 2,820,085 33,461,857 3,944,596 503,074 1,371,172 514,002 663 43,341,404 68,772,297
141 142 143 144 145 146 147 148 148 148 150 151 152 153 154 155 156 157 158 159 160 161	(S87) Customer Installations Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Miscellaneous Expenses (S89) Maintenance (Enter Total of Lines 134 thru 143) Maintenance (S89) Maintenance Supervision and Engineering (S91) Maintenance of Structures (S92) Maintenance of Structures (S92) Maintenance of Structures (S92) Maintenance of Overhead Lines (S94) Maintenance of Underground Lines (S95) Maintenance of Underground Lines (S96) Maintenance of Underground Lines (S96) Maintenance of Meters (S98) Maintenance of Meters (S98) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Total of Lines 144 and 155)  S. CUSTOMER ACCOUNTS EXPENSES Operation (S91) Supervision (S92) Meter Reading Expenses (S93) Customer Records and Collection Expenses	5,731,527 479,387 5,283,227 360,405 28,189,902 466,207 2,820,228 40,466,518 6,002,488 327,491 1,1450,182 449,577 0 51,991,691 80,181,593	5,359,044 709,281 1,728,467 3353,537 25,430,893 726,056 2,820,085 33,461,857 3,944,595 503,074 1,1371,172 514,002 563 43,341,404 68,772,297 548,900 885,636

165	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
166	Operation		
167	(907) Supervision		
168	(908) Customer Assistance Expenses	44,708,533	43,787,104
169	(909) Informational and Instructional Expenses	2,014,460	1,349,596
170	(910) Miscellaneous Customer Service and Informational Expenses		
171	TOTAL Customer Service and Information Expenses (Total Lines 167 thru 170)	46,722,993	45,136,700
172	7. SALES EXPENSES		
173	Operation		
174	(911) Supervision		
175	(912) Demonstrating and Selling Expenses	356,077	496,767
176	(913) Advertising Expenses	350,836	0
177	(916) Miscellaneous Sales Expenses		
178	TOTAL Sales Expenses (Enter Total of Lines 174 thru 177)	706,913	496,767
179	8. ADMINISTRATIVE AND GENERAL EXPENSES		
180	Operation		
181	(920) Administrative and General Salaries	74,358,054	79,819,750
182	(921) Office Supplies and Expenses	6,078,581	5,304,179
183	(Less) (922) Administrative Expenses Transferred-Credit	57,848,110	53,324,534
184	(923) Outside Services Employed	32,410,093	27,070,197
185	(924) Property Insurance	120,816,644	12,149,032
186	(925) Injuries and Damages	20,144,488	20,056,605
187	(926) Employee Pensions and Benefits	36,061,877	43,356,515
188	(927) Franchise Requirements		
189	(928) Regulatory Commission Expenses	1,516,966	1,771,722
190	(929) (Less) Duplicate Charges-Cr.		
191	(930.1) General Advertising Expenses	896,051	159,700
192	(930.2) Miscellaneous General Expenses	18,436,026	20,181,149
193	(931) Rents	1,688,389	1,653,030
194	TOTAL Operation (Enter Total of Lines 181 thru 193)	254,559,059	158,197,345
195	Maintenance		
196	(935) Maintenance of General Plant	1,148,448	1,425,686
197	TOTAL Administrative & General Expenses (Total of Lines 194 and 196)	255,707,507	159,623,031
198	TOTAL Electric Operation and Maintenance Expenses (Total of Lines 80, 112, 131, 156, 164, 171, 178, and 197)	1,171,815,679	1,698,313,537
4			

FERC FORM NO. 1 (ED. 12-93)

This report is: Name of Respondent: Tampa Electric Company (1) An Original Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4 (2) A Resubmission

### PURCHASED POWER (Account 555)

- 1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.

  2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or funcate the name or use acronyms. Explain in a bothoote any ownership interest or affiliation the respondent has with the seller.

  3. In column (b), etc.
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- IF- for Ing-term firm service. Tong-term' means five years or longer and "firm' means that service cannot be interrupted for exonomic reasons and in its 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 with meets the deferration of the elementary conditions (Fig. 2 and 1 and 1
- IF for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.
- SF for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year 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 and reliability and reliability and reliability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years
- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges
- 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 for each adjustment
- 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 mornthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NPO) demand in column (o), and the average mornthy coincident peak (P) demand in column (b), and the average mornthy coincident peak (P) demand in column (d) in the average mornthy longer controlled in provided.

  6. Paged in column (g) the megawath that is maximum interested burly (80-minder that peak (P) demand in a mornth. Monthly CP demand is the purchase system reaches its monthly peak. Demand reported in columns (g) and (f) must be in megawath. Foothole any demand not stated on a megawath basis and explain.

  6. Report in column (g) the megawathhours shown on bills rendered to the respondent, excluding purchases for energy storage. Report in column (h) the megawathhours shown on bills rendered to the respondent for energy storage purchases. Report in columns (f) the megawathhours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

  7. Report demand in column (k), energy charges in column (h), and the total of any other types of charges, including out-of-period adjustments, in column (m). Explain in a forthole all commonwers of the amount shown in a forthole all commonwers of the amount shown in a forthole all commonwers of the amount shown in a forthole all commonwers of the amount shown in a forthole all commonwers of the amount shown in a forthole and the amount shown in a forthole all commonwers of the amount shown in a forthole all commonwers of the amount shown in a forthole all commonwers of the amount shown in a forthole all commo

- report net exchange.

  Report demands charges in column (k), energy charges in column (h), and the total of any other types of charges, including out-of-period adjustments, in column (m). Explain in a footnote all components of the amount shown in column (m) Report in column (n) the total charge shown on bills received as settlement and the report of the amount of the amount of the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (m) in include credits or charges covered by the agreement, provide an explanatory bordonice.

  R The data in actionmic (glistrough (m) must be totaled on the less time of the settlement amount in column (g) and (m) insuls to received as Exchanges Proceived as Exchanges Received or Dage 40 in the 10. The total amount in column (m), in the 2 to Testled on in column (m) in the settlement of the amount in column (m), in the 2 to Testled on in column (m) in the settlement of the settlement as a contract of the settlement of the settlement of the settlement and the settlement of the

9.	ne data in columns (g) including (ii) must be tolerable of the sets me or the schedule. The total amount in columns (g) and (ii) must be reported as Publishes of Page 401, line 10. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived of Page 401, line 12. The total amount in column (j) must be reported as Exchange Perceived P													
					Actual De	mand (MW)			POWER EX	CHANGES	cc	ST/SETTLEM	ENT OF POV	NER
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classification (b)	Ferc Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	MegaWatt Hours Purchased (Excluding for Energy Storage)	MegaWatt Hours Purchased for Energy Storage (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	Demand Charges (\$) (k)	Energy Charges (\$)	Other Charges (\$) (m)	Total (k+l+m) of Settlement (\$) (n)
1	Duke Energy Florida, Inc.	os	T6								0	0	1,985,120	1,985,120
2	Jacksonville Electric Authority	os	RS14								0	0	57,911	57,911
3	Seminole Electric Cooperative, Inc.	os	RS37								245,724	0	44,831	290,555
4	Duke Energy Carolinas, LLC	os	T6								0	0	1,063	1,063
5	Georgia Transmission Corporation	os	N/J								0	0	266	266
6	Southern Company Services, Inc.	os	T6								0	0	12,784	12,784
7	MEAG Power	os	N/J								0	0	8,413	8,413
8	Dominion South Carolina, Inc.	os	N/J								0	0	373	373
9	Duke Energy Progress, Inc.	os	T6								0	0	10	10
10	South Carolina Public Service Authority db Santee Cooper	os	N/J								0	0	814	814
11	Florida Power & Light Company	os	T7								0	0	1,041,454	1,041,454
12	Florida Power & Light Company	ÖS	Т7				0				193,050	0	0	193,050
13	Rainbow Energy Marketing Corporation	os	Т6				47,145				0	3,224,407	0	3,224,407
14	Florida Power & Light Company	os	T7				±450,364				0	19,374,820	0	19,374,820
15	Duke Energy Florida, Inc.	os	T7				<del>-</del> 909,942				3,500,000	34,960,745	0	38,460,745
16	Orlando Utilities Commission	os	T6				<u></u> 25,010				1,200,000	1,303,704	0	2,503,704
17	Southern Company Services, Inc.	os	T6				<sup>43</sup> 9,763				0	2,041,645	0	2,041,645
18	The Energy Authority, Inc.	os	T6				5,326				0	232,220	0	232,220
19	Constellation Energy Generation LLC	os	T6				<del>"</del> 70,227				0	3,119,795	0	3,119,795
20	Florida Municipal Power Agency	os	RS29				1,200				550,000	64,725	0	614,725
21	Morgan Stanley Capital Group Inc.	os	T6				350				0	17,150	0	17,150
22	Duke Energy Carolinas, LLC	os	T6				182				0	4,245	0	4,245
23	MARQUARIE ENERGY LLC	os	T1				34,602				0	2,314,756	0	2,314,756
24	NET METERING	os	COG-1				6,401				0	307,179	0	307,179
25	MOSAIC FERTILIZER, LLC - MILLPOINT	os	COG-1				2,423				0	51,639	0	51,639
26	MOSAIC FERTILIZER LLC - RIDGEWOOD	os	COG-1				277				0	7,385	0	7,385
27	MOSAIC FERTILIZER LLC - NEW WALES	os	COG-1				390				0	6,624	0	6,624
28	MOSAIC FERTILIZER LLC - SOUTH	os	COG-1				93,531				0	1,844,929	0	1,844,929
29	Duke Energy Florida, Inc.	os	Т6				11,736				0	348,706	0	348,706
30	OTHER	os	N/A				<del>"</del> (2,050)						(18)	<del>**</del> (18)
31	Seminole Electric Cooperative, Inc.	AD	N/A								(245,724)		(44,831)	<del>"</del> (290,555)
32	Duke Energy Florida, Inc.	AD	N/A								0		(492)	<del>=</del> (492)

33 Florida Power & Light Company

15 TOTAL

5,443,050 69,224,674 3,107,684 77,775,408

1,696,819

Name of Respondent:	This report is:	Date of Report:	Year/Period of Report						
Tampa Electric Company	(1) ☑ An Original	12/31/2023	End of: 2023/ Q4						
	(2) A Resubmission								
	FOOTNOTE DATA								
(a) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower									
Schedule C Broker									
(b) Concept: NameOfCompanyOrPublicAuthorityProvidingPurchasedPower									
Schedule J									
g) Concept: Statistical Classification Code									
ne 1.12 Represents Schedule C Purchases									
(d) Concept: StatisticalClassificationCode									
Line 1.24 represents excess energy purchased by Tampa Electric from residential and commercial photovoltaic	(PV) customers who generate solar electricity at their homes and/or businesses, respectively. If more e	ectricity is generated than used by PV customer, then an annual net met	ering payment to the PV customer for the excess generation is made.						
(g) Concept: MegawattHoursPurchasedOtherThanStorage									
Excludes Optional Provision 1,236 MWH	coludes Optional Provision 1,236 MWH								
(f) Concept: MegawattHoursPurchasedOtherThanStorage									
Excludes Optional Provision 125 MWH									
(g) Concept: MegawattHoursPurchasedOtherThanStorage									
Excludes Optional Provision 450 MWH									
(h) Concept: MegawattHoursPurchasedOtherThanStorage									
Excludes Optional Provision 860 MWH									
(i) Concept: MegawattHoursPurchasedOtherThanStorage									
Excludes Optional Provision 197 MWH									
(j) Concept: MegawattHoursPurchasedOtherThanStorage									
Other activity that effects Tampa Electric's total MWHs purchased include -3,484 purchased power losses and	1,434 MWH of inadvertant power.								
(k) Concept: SettlementOfPower									
18.45 Represents GIS prior period adjustments.									
(I) Concept: SettlementOfPower									
290,555 amount represents 2023 prior period adjustments that are included in FERC account 555. In 2021, the	demand was 55,547 with energy being 14,894. In 2022, the demand amound was 190,176 while the en	ergy amount was 29,936.							
(m) Concept: SettlementOfPower									
492 represents a prior period adjustment in February 2023 for Duke Energy Florida									
(n) Concept: SettlementOfPower									
13.78 represents a prior period adjustment in February 2023 for Florida Power & Light Company									
FERC FORM NO. 1 (ED. 12-90)	Page 326-327								
	· -g ·								

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
·	·	<u>-</u>	•

## TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")

1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, qualifying facilities, non-traditional utility suppliers and utilimate customers for the quarter.

2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).

2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).

2. Use a separate line of data for each distinct type of transmission service and the contract the entities listed in column (b), (b) of (c).

2. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (b), (b) of (c).

4. In column (b) ere are a Statistical columns bead on the original conditions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Netwo

6. Report receipt, and delivery locations for all single contract path, "point to point" transmission service. In column (i), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. Locum or designation of the substation, or other appropriate identification for where energy was received as specified in the contract. The contract is expecified in column (i) must be in megawants beasis and explain.

8. Report in column (i) and (i) the total megawanthours received and delivered.

9. In column (ii) and (ii) the total megawanthours received and delivered.

9. In column (ii) and (ii) the total megawanthours received and delivered.

9. In column (ii) and (ii) the total megawanthours received and delivered.

9. In column (ii) and (ii) the total megawanthours received and delivered.

9. In column (iii) provide revenues from energy charges related to the amount of energy transferred. In column (iii), provide the total revenues from all other charges on bills or vouchers received, including out of period adjustments. Explain in a footnote all components of the amount shown in column (iii) the total charges shown on bills rendered to the entity Listed in column (iii). If no monetary settlement was made, enter zero (iii) in column (iii). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of entergy or service membranes. Explain in a footnote explaining the nature of the non-monetary settlement was made, enter zero (iii) in column (iii). Provide a footnote explaining the nature of the non-monetary settlement was made, enter zero (ii) in column (iii). Provide a footnote explaining the nature of the non-monetary settlement was made, en

									TRANSFER OF ENERGY		REVENUE FROM TRANSMI ELECTRICITY FOR OTI			
Line 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)	Statistical Classification (d)	Ferc Rate Schedule of Tariff Number (e)	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW) (h)	Megawatt Hours Received (i)	Megawatt Hours Delivered (j)	Demand Charges (\$) (k)	Energy Charges (\$) (I)	Other Charges (\$) (m)	Total Revenues (\$) (k+l+m) (n)
1	City of Lakeland	City of Lakeland	Tampa Electric Company	NF	2*REV VOL 4	City of Lakeland	Tampa Electric Company	1,762	1,036	1,018	10,169	0	130	10,299
2	Florida Municipal Power Agency	Tampa Electric Company	Duke Energy Florida, Inc.	NF	2*REV VOL 4	Tampa Electric Company	Duke Energy Florida, Inc.	570	150	109	3,641	0	42	3,683
3	Duke Energy Florida, Inc.	Calpine Construction Finance Co.	Duke Energy Florida, Inc.	LFP	2*REV VOL 4	Tampa Electric Company	Duke Energy Florida, Inc.	2,988	1,221,661	1,203,993	6,506,744	<del>=</del> 11,134	160,232	6,678,110
4	Duke Energy Florida, Inc.	Tampa Electric Company	Duke Energy Florida, Inc.	NF	2*REV VOL 4	Tampa Electric Company	Duke Energy Florida, Inc.	207,591	168,113	165,419	1,088,456	<u>≈</u> 1,944	15,294	1,105,694
5	Seminole Electric Cooperative, Inc.	City of Tampa	Duke Energy Florida, Inc.	LFP	2*REV VOL 4	Tampa Electric Company	Duke Energy Florida, Inc.	240	135,501	135,501	522,630	0	12,870	535,500
6	Seminole Electric Cooperative, Inc.	Hillsborough County Solid Waste	Duke Energy Florida, Inc.	LFP	2*REV VOL 4	Tampa Electric Company	Duke Energy Florida, Inc.	456	206,057	206,057	992,997	0	24,453	1,017,450
7	The Energy Authority, Inc.	Tampa Electric Company	Florida Power & Light Company	NF	2*REV VOL 4	Tampa Electric Company	Florida Power & Light Company	194	194	190	1,239	0	14	1,253
8	Tampa Electric Company	Tampa Electric Company	Varies	SFP	4*REV VOL 4	Tampa Electric Company	Varies	2,852	46,161	46,161	270,670	0	5,042	275,712
9	Tampa Electric Company	Tampa Electric Company	Varies	NF	4*REV VOL 4	Tampa Electric Company	Varies	70,872	171,611	171,611	444,792	<del>"</del> 383	9,451	454,626
10	Tampa Electric Company			AD								<del>4</del> 6,382		6,382
11	Duke Energy Florida, Inc.			AD							(705,168)		<b>12,450</b>	(692,718)
12	Seminole Electric Cooperative, Inc.			AD							(62,877)		<u>2</u> 2,900	(59,977)
35	TOTAL							287,525	1,950,484	1,930,059	9,073,293	19,843	242,878	9,336,014

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

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4						
	FOOTNOTE DATA								
(a) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers									
Represents OATT point to point true up amounts for Duke Energy Florida, Inc. from 2023									
	(L) Concept: DemandChargesRevenueTransmissionOfElectricityForOthers								
Represents OATT point to point true up amounts for Seminole Electric Cooperative. Inc from 2023									
(c) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers									
Represents Generator Imbalance service adder charges									
(d) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers									
Represents Generator Imbalance service adder charges									
(g) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers									
Represents Generator Imbalance service adder charges									
(f) Concept: EnergyChargesRevenueTransmissionOfElectricityForOthers									
Represents Generator Imbalance service adder charges									
(g) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers									
Represents OATT ancillary true up amounts for Duke Energy Florida, Inc. from 2023									
) Concept: OtherChargesRevenueTransmissionO/ElectricityForOthers									
Represents OATT ancillary true up amounts for Seminole Electric Cooperative, Inc. from 2023									

(i) Concept: OtherChargesRevenueTransmissionOfElectricityForOthers
Column (m) represents ancillary charges
FERC FORM NO. 1 (ED. 12-90)

Name of Respondent: Tampa Electric Company

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

# TRANSMISSION OF ELECTRICITY BY ISO/RTOs

1. Report in Column (a) the Transmission Owner receiving reverue for the transmission service involving the entities listed in Column (a).

2. Use a separate line of data for each distinct type of Transmission service involving the entities listed in Column (a).

3. In Column (b) are a Statistical closed seaded on the original contractual terms and conditions of the service as follows: FNO – Firm Network Service for Others, FNS – Firm Network Transmission Service, OLF – Other Long-Term Firm Point-to-Point Transmission Service, OLF – Other Long-Term Firm Point-to-Point

Line No.	Payment Received by (Transmission Owner Name) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Total Revenue by Rate Schedule or Tariff (d)	Total Revenue (e)
1					
2					
3					
4					
5					
6					
7					
8 9 10					
9					
10					
11					
12					
13 14					
14					
15 16					
16					
17					
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30					
31					
32					
33					
19 20 21 22 22 23 24 25 28 29 30 31 32 23 33 34 35 36 37 38 39					
35					
36					
37					
38					
39					
40 41 42					
41					
42					
43 44 45 46 47 48					
44					
45					
40					
41					
40					

40 TOTAL

Name of Respondent:	.me of Respondent: mpa Electric Company		Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
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## TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)

- 1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities qualifying facilities, and others for the quarter.
  2. In column (a) report each company or public authority that provided transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the quarter report of the quarter repo
- classifications.

  4. Report in column (e) and (d) the total megawatt hours received and delivered by the provider of the transmission service.

  5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (g). Enter in

			TRANSFER	OF ENERGY	EXPENSES FOR	TRANSMISSION OF ELECTRICITY BY OTHERS		
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	MegaWatt Hours Received (c)	MegaWatt Hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15					_			
16					_			

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

TOTAL

Name of Respon Tampa Electric C	ndent: Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023		Year/Period of Report End of: 2023/ Q4				
	MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (ELECTRIC)								
Line No.		Description (a)			Amount (b)				
1	Industry Association Dues				2,268,294				
2	Nuclear Power Research Expenses								
3	Other Experimental and General Research Expenses								
4	Pub and Dist Info to Stkhldrsexpn servicing outstanding Securities								
5	Oth Expn greater than or equal to 5,000 show purpose, recipient, amount. Group if less than	\$5,000							
6	Trustee Fees				45,347				
7	Corporate Communications				20,950				
8	Emergency Management				7,759				
9	Environment Health & Safety				239,057				
10	Florida Conservation and Technology Center				421,059				
11	Manatee Viewing Center Stewardship				394,351				
12	Information Technology (IT) NERC Costs				655,751				
13	Real Estate				12,390				
14	Security Costs				7,525				
15	Strategy				5,289				
16	Fees - Report Filings				75,741				
17	Fees - Miscellaneous				13,881				
18	Director's Fees and Expenses				573,507				
19	PGS Intercompany Charges 486.0				486,069				
20	NMGC Intercompany Charges 156				150,156				
21	Errera Inc Intercompany Charges			12,675,729					
22	NSPI Intercompany Charges			113,040					
23	Other Charges			270,131					
46	TOTAL				18,436,026				
1									

FERC FORM NO. 1 (ED. 12-94) Page 335

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

	A. Summary of Depreciation and Amortization Charges							
Line No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1) (c)	Amortization of Limited Term Electric Plant (Account 404)	Amortization of Other Electric Plant (Acc 405) (e)	<u>Total</u> (f)		
1	Intangible Plant	0	0	31,983,735	0	31,983,735		
2	Steam Production Plant	47,917,395	0	0	0	47,917,395		
3	Nuclear Production Plant	0	0	0	0	0		
4	Hydraulic Production Plant-Conventional	0	0	0	0	0		
5	Hydraulic Production Plant-Pumped Storage	0	0	0	0	0		
6	Other Production Plant	177,354,060	0	0	0	177,354,060		
7	Transmission Plant	28,513,940	0	0	0	28,513,940		
8	Distribution Plant	110,525,712	0	443,638	0	110,969,350		
9	Regional Transmission and Market Operation		0	0	0	0		
10	General Plant	25,614,488	0	0	0	25,614,488		
11	Common Plant-Electric	0	0	0	0	0		
12	TOTAL	389,925,595	0	32,427,373	0	422,352,968		
	·		B. Basis for Amortization Charges					

			C. Factors	Used in Estimating Depreciation Cha	arges		
Line No.	Account No.	Depreciable Plant Base (in Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rates (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
12							

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

	DECIH ATODY COMMISSION EVDENSES		<u> </u>
Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4

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

2. Report in columns (b) and (c), only the current year's expenses that are not deferred and the current year's amortization of amounts deferred in previous years.

3. Show in column (b) any expenses incurred in prior years which are being amortized. List in columns (i), (g), and (h), expenses incurred during the year which were charged currently to income, plant, or other accounts.

5. Minor terms (legs than \$25,000) may be grouped.

					EXPENSES INCURRED DURING YEAR			AMORTIZED DURING YEAR			
					CURRENTLY CHARG	ED TO					
Line No.	Description (Furnish name of regulatory commission or body the docket or case number and a description of the case)  (a)  Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses for Current Year (b) + (c) (d)	Deferred in Account 182.3 at Beginning of Year (e)	Department (f)	Account No. (g)	Amount (h)	Deferred to Account 182.3	Contra Account (j)	Amount (k)	Deferred in Account 182.3 End of Year (I)
1	Administrative and Governmental 0	6,912	6,912								
2	Amendment of Rule 25-17.0021 0	10,661	10,661								
3	Energy Conservation Recovery Clause 0	2,142	2,142								
4	FPSC General 0	411,253	411,253								
5	Fuel & Capacity and GPIF Recovery Clause 0	64,895	64,895								
6	Lighting Tariff 0	63	63								
7	Rate Case Expense 0	460,116	460,116								
8	SOBRA 0	126	126								
9	Storm Protection Plan 0	23,545	23,545								
10	Storm Protection Plan Cost Recovery Clause 0	20,727	20,727								
11	Storm Surcharge 0	28,152	28,152								
12	Territorial Agreements 0	851	851								
13	Federal Energy Regulatory Commission (FERC)										
14	FERC General 0	444,648	444,648								
15	Regulatory Assessment Fee - Non Recoverable 41,833		41,833								
16	Transmission Formula Rate Work	1,042	1,042								
46	TOTAL 41,833	1,475,133	1,516,966								
							•				

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

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4				
RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES							
1. Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D and D) project initiated, continued or concluded during the year. Report also support given to others during the year for jointly-sponsored projects. (Identify recipient regardless of affiliation.) For any R, D and D work carried with others, show separately the respondent's cost for the year and cost chargeable to others (See definition of research, development, and demonstration in Uniform System of Accounts).  2. Indicate in column (a) the applicable classification, as shown below:  Classification.  2. Indicate in column (a) the applicable classification, as shown below:							

- A. Electric R. D and D Performed Internally:
  - 1. Generation
    - a. hydroelectric
      - i. Recreation fish and wildlife ii. Other hydroelectric

    - b. Fossil-fuel steam
       c. Internal combustion or gas turbine
       d. Nuclear
       e. Unconventional generation
       f. Siting and heat rejection
  - 2. Transmission
- 2. Instrument (a) IR L, D and D items performed internally and in column (d) those items performed outside the company costing \$50.000 or more, briefly describing the specific area of R, D and D (such as safety, corresion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$50.000 by classifications and individual forms grouped. Under Other, (A (b) and B (b) classify, items by type of R. D and D activity, and the second of th

a. Overhead
b. Underground
b. Underground
1. Distribution
4. Regional Transmission and Market Operation
5. Environment (other than equipment)
6. Other (Classify and include items in excess of \$50,000.)
7. Total Cost nouned
8. Electric, R, D and D Performed Externally.
1. Research Support to Edison Electric Institute
2. Research Support to Edison Electric Institute
3. Research Support to Edison Electric Institute
4. Research Support of Codes Proves (Crouge)
6. Total Cost Incurred
6. Cost Incurred
6. Total Cost Incurred

					AMOUNTS CHARGED IN		
Line No.	Classification (a)	Description (b)	Costs Incurred Internally Current Year (c)	Costs Incurred Externally Current Year (d)	Amounts Charged In Current Year: Account (e)	Amounts Charged In Current Year: Amount (f)	Unamortized Accumulation (g)
1	Study	BB II Energy Storage Capacity Project.	72,487	25,823	107	98,310	

FERC FORM NO. 1 (ED. 12-87) Page 352-353

Name o Tampa	ne of Respondent: (1) ☑ An Original pa Electric Company (2) ☐ A Resubmission		Date of Report: 1231/2023 Yes		Year/Period of I End of: 2023/ C	Year/Period of Report End of: 2023/ Q4		
Report	below the distribution of total salaries and wages for the year. Segregate amounts originally charged to	clearing accounts to Utility Denai	DISTRIBUTION OF SALARIES AND WAGE		ning this segregat	ion of salaries and wages originally charged to clearing accounts, a method of		
approxi	mation giving substantially correct results may be used.	,						
Line No.	Classification (a)		Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Acc		Total (d)		
2	Operation							
4	Production Transmission			9,026,637		29,026,637 5,671,747		
5	Regional Market			0		0		
6 7	Distribution  Customer Accounts			9,367,590 3,334,148		19,367,590 16,334,148		
8	Customer Service and Informational			1,903,796		4,903,796		
9	Sales Administrative and General		<u> </u>	0 2,497,182		0 22,497,182		
11	TOTAL Operation (Enter Total of lines 3 thru 10)			7,801,100		97,801,100		
12	Maintenance Production		11	1,312,465		11,312,465		
14	Transmission			1,650,829		1,650,829		
15 16	Regional Market Distribution		14	0 4,556,966		14,556,966		
17	Administrative and General			674,270		674,270		
18	TOTAL Maintenance (Total of lines 13 thru 17)  Total Operation and Maintenance		28	3,194,530		28,194,530		
20	Production (Enter Total of lines 3 and 13)		40	0,339,102				
21	Transmission (Enter Total of lines 4 and 14)  Regional Market (Enter Total of lines 5 and 15)		;	7,322,576				
22	Regional Market (Enter Total of Lines 5 and 15)  Distribution (Enter Total of lines 6 and 16)		33	0 3,924,555				
24	Customer Accounts (Transcribe from line 7)			3,334,148				
25 26	Customer Service and Informational (Transcribe from line 8) Sales (Transcribe from line 9)		•	0				
27	Administrative and General (Enter Total of lines 10 and 17)			3,171,452	pp			
28 29	TOTAL Oper. and Maint. (Total of lines 20 thru 27)  Gas		125	5,995,629	<b>4</b> 51,936,271	177,931,900		
30	Operation							
31	Production - Manufactured Gas Production-Nat. Gas (Including Expl. And Dev.)							
33	Other Gas Supply							
34	Storage, LNG Terminaling and Processing  Transmission							
36	Distribution							
37	Customer Accounts  Customer Service and Informational							
39	Sales							
40	Administrative and General  TOTAL Operation (Enter Total of lines 31 thru 40)							
42	Maintenance							
43	Production - Manufactured Gas  Production-Natural Gas (Including Exploration and Development)							
45	Other Gas Supply							
46 47	Storage, LNG Terminaling and Processing  Transmission							
48	Distribution							
49 50	Administrative and General  TOTAL Maint. (Enter Total of lines 43 thru 49)							
51	Total Operation and Maintenance							
52 53	Production-Manufactured Gas (Enter Total of lines 31 and 43)  Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,							
54	Other Gas Supply (Enter Total of lines 33 and 45)							
55 56	Storage, LNG Terminaling and Processing (Total of lines 31 thru  Transmission (Lines 35 and 47)							
57	Distribution (Lines 36 and 48)							
58 59	Customer Accounts (Line 37)  Customer Service and Informational (Line 38)							
60	Sales (Line 39)							
61	Administrative and General (Lines 40 and 49)  TOTAL Operation and Maint. (Total of lines 52 thru 61)							
63	Other Utility Departments							
64 65	Operation and Maintenance TOTAL All Utility Dept. (Total of lines 28, 62, and 64)		491	5,995,629	51,936,271	177,931,900		
66	Utility Plant		T.C.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,00,100		
67 68	Construction (By Utility Departments)  Electric Plant		٥٠	1,143,263		64,143,263		
69	Gas Plant			19.4		04,143,203		
70 71	Other (provide details in footnote):  TOTAL Construction (Total of lines 68 thru 70)		0.	1,143,263		64,143,263		
72	Plant Removal (By Utility Departments)		04			U1, 143,203		
73 74	Electric Plant		10	0,643,520		10,643,520		
75	Gas Plant Other (provide details in footnote):							
76 77	TOTAL Plant Removal (Total of lines 73 thru 75)	-	10	0,643,520		10,643,520		
77	Other Accounts (Specify, provide details in footnote):  Non Utility			535,551		535,551		
79	A/R Intercompany			1,233,875		11,233,875		
80	Misc Deferred Debits/Credits Other		•	1,323,338		1,323,338 10,921		

82				
83				
84				
85				
86				
87				
88				
89				
90				
91				
92				
93				
94				
95	TOTAL Other Accounts	13,103,685		13,103,685
96	TOTAL SALARIES AND WAGES	213,886,097	51,936,271	265,822,368

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

Page 354-355

	FOOTNOTE DATA
(a) Concept: SalariesAndWagesElectricO	
Presentation of shared service labor charg Administrative and General Accounts with	se is now contained in column b with other allocations/assessments. Shared service labor is primarily charged to Administrative and General accounts. Assessments are later run to allocate the costs to applicable affiliates with an offsetting credit to FERC account 922. Although, Tampa Electric Company's portion of the labor remains in the headfillage prior in collection funds of the cost of the primary of the cost of the c
(b) Concept: SalariesAndWagesOtherAcc	ounts
See footnote a for change in presentation of	of shared service labor that is allocated to the affiliates.
(c) Concept: SalariesAndWagesElectricO	perationAnd Maintenance
This amount reflects charges sent to cleari	ng accounts that are then subsequently distributed through journal entry and/or allocation. The charges included in this amount are related to the following:
ES Fleet & Stores and E&S Allocations	10,394,999
Plant Accounting Allocations	257,169
TEC Storm Protection Prog LUG Allocations	2,856,170
ED Fleet & Stores Allocations (588)	9,769,267
TEC SS - Corp Overhead Allocation	4.330,757
TEC SS - Facilities	3,157,295
TEC SS - Benefits Admin	1,735,322
TEC SS - Employee Relations	1,255,491
TEC SS - Admin Services	817,428
TEC SS - Emergency Management	233,435
TEC SS - Accounts Payable	978,861
TEC SS - Claims	458,510
TEC SS - Legal Services	297,317
TEC SS - Procurement	3,499,284
TEC SS - Telecom	1.323,475
TEC SS - IT	10,861,491
TEC Shared Services Allocations	28,948,666
Total Allocations (4940)	

Year/Period of Report End of: 2023/ Q4

Total Allocations (1840) \$1,936,271
FERC FORM NO. 1 (ED. 12-88) Page 354-355

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

Name of Respondent: Tampa Electric Company

Nampe of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4				
	COMMON UTILITY PLANT AND EXPENSES	s					
1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of year classified by accounts as provided by Electric Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used.  2. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classification and factors used.  3. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classification and factors used.  3. Furnish the accumulated provisions for depreciation and amortization of basis of allocation and factors used.  3. Given the allocation of such plant to which such accumulated provisions relate, including explanation of basis of allocation and factors used.  4. Given date of approval by the Commission for use of the common utility plant to which such expenses are related. Explain the basis of allocation used and give the factors of allocation.							
None for Year End 2023							

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

Name of Respondent: Tampa Electric Company

Name of Respondent: Tampa Electric Company This report is:

(1) ☑ An Original

(2) ☐ A Resubmission

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

# AMOUNTS INCLUDED IN ISO/RTO SETTLEMENT STATEMENTS

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

given hour. Net megawait hours are to be used as the basis for determining whether a net purchase or sale has occurred. In each monthly reporting period, the hourly sale and purchase net amounts are to be aggregated and separately reported in Account 447, Sales for Resale, or Account 555, Purchased Power, respectively.					
Line No.	Description of Item(s) (a)	Balance at End of Quarter 1 (b)	Balance at End of Quarter 2 (c)	Balance at End of Quarter 3 (d)	Balance at End of Year (e)
1	Energy				
2	Net Purchases (Account 555)				
2.1	Net Purchases (Account 555.1)				
2 2.1 3 4 5	Net Sales (Account 447)				
4	Transmission Rights				
5	Ancillary Services				
6	Other Items (list separately)				
7					
8					
9					
10					
11					
12					
13					
14	-				
15	-				
16					
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18					
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44	· ·				

This report is:

Report the amounts for each type of ancillary service shown in column (a) for the year as specified in Order No. 888 and defined in the respondents Open Access Transmission Tariff. In columns for usage, report usage-related billing determinant and the unit of measure.

no columns for usage, report usage-reasino column generation and use us un or measure.

1 On. Line 1 columns (b), (c), (d) and (e) report the amount of annollary services purchased and sold during the year.

2. On. Line 2 columns (b), (c), (d) and (e) report the amount of macilive supply and voltage control services purchased and sold during the year.

3. On. Line 3 columns (b), (c), (d) and (e) report the amount of regulation and frequency responses services purchased and sold during the year.

4. On. Line 4 columns (b), (c), (d) and (e) report the amount of energy imbalance services purchased and sold during the year.

5. On. Line 5 and 6, columns (b), (c), (d), and (e) report the amount of energy inchalance services purchased and sold during the year.

6. On. Line 5 and 6, columns (b), (c), (d), and (e) report the amount of energy inchalance services purchased or sold during the year. Include in a footnote and specify the amount for each type of other ancillary service provided.

			Amount Purchased for the Year	Amount Sold for the Year					
			Usage - Related Billing Determinant		Usage - Related Billing Determinant				
Line No.	Type of Ancillary Service (a)	Number of Units (b)	Unit of Measure (c)	Dollar (d)	Number of Units (e)	Unit of Measure (f)	Dollars (g)		
1	Scheduling, System Control and Dispatch	<u>"101,298</u>		56,278	1,930,059		242,878		
2	Reactive Supply and Voltage			153,664					
3	Regulation and Frequency Response								
4	Energy Imbalance								
5	Operating Reserve - Spinning								
6	Operating Reserve - Supplement								
7	Other	≅8281		<b>207,607</b>					
8	Total (Lines 1 thru 7)	109,579	0	417,549	1,930,059	0	242,878		

FERC FORM NO. 1 (New 2-04)

This report is: (1) ☑ An Original (2) ☐ A Resubmission FOOTNOTE DATA (a) Concept: AncillaryServicesPurchasedNumberOfUnits
Units stated are for lines 1-4.
(b) Concept: AncillaryServicesSoldAmount
Includes OATT True Up of \$15,349.94
(c) Concept: AncillaryServicesPurchasedNumberOfUnits
Line 7 Column B (Number of Units) and Line 7 Column D (Dollars) are for Generator Imbalance Services.
(d) Concept: AncillaryServicesPurchasedAmount
215.06) represents a penalty allocation credit due to FERC Order 890
FERC FORM NO. 1 (New 2-04)

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

Name of Respondent: Tampa Electric Company

This report is: (1) ☑ An Original (2) ☐ A Resubmission Date of Report: 12/31/2023 Name of Respondent: Tampa Electric Company Year/Period of Report End of: 2023/ Q4

# MONTHLY TRANSMISSION SYSTEM PEAK LOAD

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

Line No.	Month (a)	Monthly Peak MW - Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Firm Network Service for Self (e)	Firm Network Service for Others (f)	Long-Term Firm Point- to-point Reservations (g)	Other Long- Term Firm Service (h)	Short-Term Firm Point- to-point Reservation (i)	Other Service (j)
	NAME OF SYSTEM: Tampa Electric									
1	January	3,656	16	9	3,347		307			2
2	February	3,586	23	16	3,273		307			6
3	March	3,895	27	18	3,585		307			3
4	Total for Quarter 1				10,205		921			11
5	April	3,988	4	18	3,678		307			3
6	May	4,222	11	18	3,912		307			3
7	June	4,629	29	17	4,318		307			4
8	Total for Quarter 2				11,908		921			10
9	July	4,626	5	15	4,312		307			7
	August	4,978	9	18	4,669		307			2
11	September	4,507	11	17	4,194		307			6
12	Total for Quarter 3				13,175		921			15
13	October	4,112	5	17	3,801		307			4
14	November	3,660	11	17	3,347		307			6
15	December	3,291	3	15	2,982		307			2
16	Total for Quarter 4				10,130		921			12
17	Total				45.418					

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

North MORTO Township A store Build and							
Tampa Electric Company (1) El All Original 12/31/21		Year/Period of Report End of: 2023/ Q4					

1. Report the monthly peak load on the respondent's transmission system. If the Respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.

2. Report on Column (b) by month the transmission system's peak load.

3. Report on Column (a) and (b) the specified information for each monthly transmission - system peak load reported on Column (b).

4. Report on Columns (e) through (b) y month the system's transmission usage by classification. Amounts reported as Through and Out Service in Column (g) are to be excluded from those amounts reported in Columns (e) and (f).

5. Amounts reported in Column (g) for folial Usage is the sum of Columns (h) and (f).

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

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

Tampa Electric Company (2) A Resubmission ELECTRIC ENERGY ACCOUNT Report below the information called for concerning the disposition cline

No. (a)

SOURCES OF ENERGY

Generation (Excluding Station Use):

Sources

Hydro-Conventional

Hydro-Pumped Storage

Other

Less Energy for Pumping

Net Generation (Enter Total of lines 3 through 8)

Purchases (ofter than for Energy Storage)

Net Exchanges:

Received

Net Exchanges:

Delivered

Net Exchanges (Line 12 minus line 13)

Transmission For Other (Wheeling)

Sources

Net Transmission For Other (Line 16 minus line 17)

Transmission By Others Losses

TOTAL (Enter Total of Lines 9, 10, 10.1, 14, 18 and 19)

FERC FORM No. 1 (ED. 12-96) Report below the information called for concerning the disposition of electric energy generated, purchased, exchanged and wheeled during the year. MegaWatt Hours (b) Item (a) MegaWatt Hours (b) 21 DISPOSITION OF ENERGY Sales to Ultimate Consumers (Including Interdepartmental Sales) 20,790,700 22 1,294,381 23 Requirements Sales for Resale (See instruction 4, page 311.) Non-Requirements Sales for Resale (See instruction 4, page 311.)
 Energy Furnished Without Charge 254,052 26 Energy Used by the Company (Electric Dept Only, Excluding Station Use) 33,910 19,040,725 27 Total Energy Losses
27.1 Total Energy Stored 973,687 20,335,106 28 TOTAL (Enter Total of Lines 22 Through 27.1) MUST EQUAL LINE 20 UNDER SOURCES 22,052,350

Date of Report: 2023-12-31

Year/Period of Report End of: 2023/ Q4

This report is: (1) An Original

Name of Respondent:

**1,732,712 1,712,287** 20,425 22,052,350

Name of Respondent: Tampa Electric Company		This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 2023-12-31	Year/Period of Report End of: 2023/ Q4
		FOOTNOTE DATA		·
(a) Concept: ElectricPowerWho	and the Common Common of the C			
1,732,712 is comprised of:	eemigenergyrkeceiveu			
City of Lakeland	1,036			
Seminole Electric Cooperative	341,558			
1	1,389,774			
Duke Energy Florida				
The Energy Authority	194			
FMPA	150			
	sts between page 401, line 16 and page 328, column (i) due to 217,772 MWH fr	rom TEC marketing customers.		
(b) Concept: ElectricPowerWhe	eelingEnergyDelivered			
1,712,287 is comprised of:				
City of Lakeland 1,018				
Seminole Electric Cooperative				
Duke Energy Florida 1,369,41	12			
The Energy Authority 190				
FMPA 109				
A variance of 217,772 MWH exit	sts between page 401, line 17 and page 328, column (j) due to 217,772 MWH fr	rom TEC marketing customers.		
(c) Concept: NetTransmissionE	EnergyForOthersElectricPowerWheeling			
A 20,425 MWH variance between	en Wheeling Received and Delivered is attributed to:			
Duke Energy Florida 20,362				
City of Lakeland: 18				
The Energy Authority 4				
FMPA 41				
FERC FORM NO. 1 (ED. 12-90)	· ·	Page 401a		

This report is: (1) ☑ An Original (2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

MONTHLY PEAKS AND OUTPUT

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

Total Monthly Energy (b)	Monthly Non-Requirement Sales for Resale & Associated Losses (c)	Monthly Peak - Megawatts (d)	Monthly Peak - Day of Month (e)	Monthly Peak - Hour (f)
1,557,243	15,313	3,109	16	9
1,424,512	24,869	2,989	23	16
1,666,212	14,069	3,333	27	18
1,765,457	27,999	3,435	4	18
1,919,117	2,875	3,666	11	18
2,079,148	3,659	4,043	29	17
2,308,945	25,497	4,035	5	15
2,400,522	41,438	4,385	9	18
2,094,142	16,397	3,926	12	17
1,793,577	22,833	3,533	5	17
1,523,877	32,008	3,213	11	16
1,519,598	31,572	2,763	3	15
22,052,350	258,529	42,429		
	(b)  1,557,243  1,424,512  1,666,212  1,765,457  1,919,117  2,079,148  2,308,945  2,400,522  2,094,142  1,793,577  1,523,877	Associated Losses (c)  1.557,243 1.557,243 1.557,243 1.542,512 2.4869 1.866,212 1.40,099 1.1765,467 2.799 1.1919,117 2.875 2.079,148 3.859 2.209,945 2.209,945 2.209,442 1.509,777 2.2833 1.1523,877 2.2883 1.1523,877 3.2,008	Associated Losses (c) (c) (d) (d) (d) (e) (d) (e) (e) (e) (e) (e) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	Associated Loses

FERC FORM NO. 1 (ED. 12-90) Page 401b

	This report is:  10 of Respondent:  11 ☑ An Origina  12 ☑ A Resubm						Original	Date of Report: 12/31/2023				Year/Period of Report End of: 2023' Q4												
<ol><li>Larg</li></ol>	Steam Electric Generating Plant Statistics  port data for plant in Service only.  ge plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.  cate by a footnote any plant leased or operated as a pint facility.																							
<ol> <li>If ne</li> <li>If an</li> <li>If ga</li> <li>Qua</li> </ol>	net peak demand for 60 minutes is not available, give data which is available, specifying period. any employees attend more than one plant, report of line 11 the approximate average number of employees assignable to each plant. gain is used and purchased on a therm basis report the Bu content or the gain and the quantity of fair burned convented to Mcf. are the specific of the specific or the gain and the quantity of fair burned convented to Mcf. are the specific or the specific or the gain and the quantity of fair burned are plant, with charges be specified to expense accounts 501 and 547 (Line 42) as show on Line 20.  The specific or the specif																							
9. Item 10. For 11. For 12. If a	s under Cost of PI IC and GT plants a plant equipped nuclear power ge	s burned in a pian lant are based on s, report Operating with combinations enerating plant, bri ating characteristic	USofA accour Expenses, Ac of fossil fuel: efly explain by	nts. Production exp ccount Nos. 547 a steam nuclear ste	penses do not in nd 549 on Line nam hydro inte	nclude Purchas 25 "Electric Exp rnal combustion	penses," and Mair n or gas-turbine e	ntenance Accou	int Nos. 553 and rt each as a sen	d 554 on Line 3 parate plant. Ho	<ol><li>"Maintenance wever if a gas-t</li></ol>	of Electric Pla urbine unit fun	ant." Indicate pla ctions in a com	ints designed fo pined cycle one	ration with a co	nventional stear	m unit include t	he gas-turbine t	with the steam pla	ant. e fuel used, fue	l enrichment typ	pe and quantity	for the report pe	eriod and
Line No.	Item (a)	Plant Name: Big Bend 3&4	Plant Name: Big Bend CT 4	Plant Name: Bayside Units 1 & 2	Plant Name: Bayside Units 3 - 6	Plant Name: Polk Unit 1	Plant Name: Polk 2 CC	Plant Name: Payne Creek Solar	Plant Name: Balm Solar	Plant Name: Lithia Solar	Plant Name: Grange Hall Solar	Plant Name: Peace Creek Solar	Plant Name: Bonnie Mine Solar	Plant Name: Lake Hancock	Plant Name: Little Manatee Solar	Plant Name: Wimauma Solar	Plant Name: Durrance Solar	Plant Name: Magnolia Solar	Plant Name: Big Bend 1 CC	Plant Name: Big Bend II Solar	Plant Name: Mountain View Solar	Plant Name: Jamison Solar	Plant Name: Laurel Oaks Solar	Plant Name: Riverside Solar
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear)	STEAM	JET ENGINE	COMBINED CYCLE	JET ENGINE	IGCC	COMBINED CYCLE	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Combined Cycle	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic	Solar Photovoltaic
2	Type of Constr (Conventional, Outdoor, Boiler, etc)	OUTDOOR BOILER	FULL OUTDOOR	OUTDOOR REPOWER	FULL OUTDOOR	FULL OUTDOOR BOILER	OUTDOOR	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Outdoor Repower	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor	Full Outdoor
3	Year Originally Constructed	1976	2009	2003	2009	1996	2000	2018	2018	2019	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2022	2022	2022	2022
4	Year Last Unit was Installed Total Installed Cap (Max	1985	2009	2004	2009	1996	2017	2018	2018	2019	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2022	2022	2022	2022
5	Gen Name Plate Ratings- MW)	931.5	69.9	2,014.16	279.6	326.29	1,216.08	70.3	74.4	74.5	61.1	55.4	37.5	49.5	74.5	74.8	60	74.5	1,241.1	45.8	54.6	74.5	61.2	55.2
6	Net Peak Demand on Plant - MW (60 minutes)	673	57	1,780	227	218	1,200	68.95	70.05	72	59	53.95	32.9	46.9	56.08	64.95	50.64	74.9	1,128	31	53	67.59	43.74	28.85
7	Plant Hours Connected to Load	7,844	259	8,721	686	4,617	8,297	4,529	4,561	4,554	4,518	4,369	4,475	4,447	4,531	4,596	4,604	4,619	4,280	4,357	4,385	4,141	605	200
8	Continuous Plant Capability (Megawatts)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	When Not Limited by Condenser Water	842	61	1,904	244	220	1,200	70	74	75	61	55	38	50	75	75	60	75	1,120	46	55	75	61	55
10	When Limited by Condenser Water	832	56	1,678	224	220	1,061	70	74	75	61	55	38	50	75	75	60	75	1,055	46	55	75	61	55
11	Average Number of Employees	165	0	63	0	74	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	Net Generation, Exclusive of Plant Use - kWh	1,242,778,000	1,015,000	6,089,597,000	17,374,000	127,052,000	5,705,684,000	114,116,000	100,178,000	125,993,000	95,572,000	91,360,000	53,586,000	89,771,000	120,839,000	129,518,000	107,502,000	135,639,000	5,402,838,000	76,087,000	90,184,000	122,660,000	122,066,000	112,402,000
13	Cost of Plant: Land and Land Rights	6,923,629	0	1,592,891	0	18,197,341	0	1,484,898	17,213,949	13,711,942	8,395,901	11,700,009	4,245,061	9,210,921	0	15,238,518	8,067,759	5,532,068	0	6,886,073	7,618,518	9,708,545	4,473,025	8,834,441
14	Structures and Improvements	385,786,186	3,335,883	153,180,291	4,348,029	246,130,153	37,984,028	26,784,491	25,306,843	22,187,847	29,745,988	19,168,575	15,792,311	16,673,433	28,298,613	24,495,814	21,401,654	23,462,797	2,290,549	16,482,602	12,985,929	25,727,658	20,534,588	14,377,823
15	Equipment Costs Asset Retirement	1,053,286,221 5,602,918	39,517,129	923,676,695 46,869	121,363,231	1,805,573	632,561,149	58,634,472 54,579	62,402,957 468,550	66,549,964 393,489	42,560,294 247,460	45,125,997	33,224,702	42,309,544 395,936	68,034,726 7,458,268	65,637,398 297,287	53,994,194	60,332,908	814,709,664	42,385,809 103,817	60,724,173	66,205,935	52,803,229	57,280,764
17	Total cost (total 13 thru	1,451,598,953	42,853,011	1,078,496,747	125,711,260	780,291,799	670,545,177	86,958,440	105,392,300	102,843,242	80,949,643	75,994,581	53,262,074	68,589,835	103,791,607	105,669,018	83,463,606	89,616,586	817,000,213		81,473,027	101,642,138	77,810,841	80,493,028
18	Cost per KW of Installed Capacity (line 17/5) Including	1,558	613	535	450	2,391	551	1,237	1,417	1,380	1,325	1,372	1,420	1,386	1,393	1,413	1,391	1,203	658	1,438	1,492	1,364	1,271	1,458
19	Production Expenses: Oper, Supv, & Engr	5,482,487	0	0	0	460	13,998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	Fuel Coolants and	60,485,337	140,900	173,559,156	762,576	5,273,221	160,213,248	0	0	0	0	0	0	0	0	0	0	0	147,057,686	0	0	0	0	0
21	Water (Nuclear Plants Only) Steam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	
22	Expenses Steam From Other Sources	8,261,649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	
24	Steam Transferred (Cr)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	Electric Expenses Misc Steam	2,652,592	640	9,930,060	43,630	430,205	13,078,009	595,257	475,862	661,887	356,697	497,377	429,053	498,036	1,307,038	441,539	484,080	710,452	707,602	142,530	363,939	468,614	457,241	303,306
26	(or Nuclear) Power Expenses	4,932,160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	
28	Allowances Maintenance	48,084	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0		0	0	0	
29	Supervision and Engineering	(582)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	Maintenance of Structures Maintenance of Boiler (or	4,094,935 15,158,011	31	0	0	30,996	942,253	68,119	0	3,884	0	55,922	13,065	35,697	158,603	63,645	103,153	0	33,926			0	0	
31	of Boiler (or reactor) Plant Maintenance of Electric	2,723,837	2,440	11,176,350	49,106	166,568	5,063,577	2,064	(24,825)	55,471	45,911	1,653	971	1,625	2,188	238,273	1,945	295,238	2,712,035		184,679	116,059	86,072	
33	Plant  Maintenance of Misc Steam (or Nuclear) Plant	2,711,982	2,440	0	49,106	0	0	2,004	(24,625)	0	45,911	0	0	0	2,100	230,273	0	295,236	2,712,035			0	00,072	
34	Total Production Expenses	106,550,492	144,011	194,665,566	855,312	5,901,450	179,311,085	665,440	451,037	721,242	402,608	554,952	443,089	535,358	1,467,829	743,457	589,178	1,005,690	150,511,249	143,906	548,618	584,673	543,313	370,067
35	Expenses per Net kWh	0.0857	0.1419	0.032	0.0492	0.0464	0.0314	0.0058	0.0045	0.0057	0.0042	0.0061	0.0083	0.006	0.0121	0.0057	0.0055	0.0074	0.0279	0.0019	0.0061	0.0048	0.0045	0.0033
35	Plant Name					Big Bend 3&4			Big Bend 3&4			Big Bend	ICT 4		Bays	ide Units 1 & 2		Е	ayside Units 3 - 6	6	Polk 1	r oik 2 v	CC	Big Bend 1 CC
36	Fuel Kind Fuel Unit					COAL - TON			NATURAL GA	AS		NATURA GAS - M				URAL GAS			IATURAL GAS		NATU GAS	GAS - GAS -	OIL-	NATURAL GAS GAS -
38	Quantity (Units) o							366,761			5,295,32	22	-		31,877			44,464,098			95,141 1,30	MCF 8,881 39,670,	722 6,153	MCF 35,273,035
39	Avg Heat Cont - F	Fuel Burned (btu/ir	ndicate if nucle	ear)				11,207			1,022,75	59		1,0	22,201			1,021,998		1,0	1,020	0,624 1,022,	772 138,800	1,023,433

40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	105.18	2.9	2.9	2.9	2.9	2.9	2.9	138.86	2.9
41	Average Cost of Fuel per Unit Burned	101.45	4.4	4.42	3.9	3.91	3.92	4.02	140.23	4.17
42	Average Cost of Fuel Burned per Million BTU	4.53	4.3	4.32	3.82	3.82	3.84	3.93	24.06	4.07
43	Average Cost of Fuel Burned per kWh Net Gen	4.84	4.92	13.88	2.85	4.39	3.57	2.79	35.2	2.72
44	Average BTU per kWh Net Generation	10.68	11.44	32.1	7.46	11.49	9.29	7.11	14.63	6.67

FERC FORM NO. 1 (REV. 12-

	This report is:		
Name of Respondent:	(1) 🗹 An Original	12/31/2023	Year/Period of Report End of: 2023/ Q4
	∞ □ • B • • • • • • • • • • • • • • • • •		

## Hydroelectric Generating Plant Statistics

Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings).
 Lift any plant is lessed, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. If licensed project, give project number.
 In the peak demand for 50 minutes is not available, upon that which is a validable specifying period.
 If a group of employees attends more than one generating plant, report on line 11 the approximate average number of employees assignable to each plant.
 S. The litens under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts, Production Expenses do not include Purchased Power, System control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
 Report as a separate plant any plant equipped with combinations of starm, hydro, internal combustion engine, or gas turbine equipment.

Line No.	ltem (a)	FERC Licensed Project No. Plant Name:				
1	Kind of Plant (Run-of-River or Storage)					
2	Plant Construction type (Conventional or Outdoor)					
3	Year Originally Constructed					
4	Year Last Unit was Installed					
5	Total installed cap (Gen name plate Rating in MW)					
6	Net Peak Demand on Plant-Megawatts (60 minutes)					
7	Plant Hours Connect to Load					
8	Net Plant Capability (in megawatts)					
9	(a) Under Most Favorable Oper Conditions					
10	(b) Under the Most Adverse Oper Conditions					
11	Average Number of Employees					
12	Net Generation, Exclusive of Plant Use - kWh					
13	Cost of Plant					
14	Land and Land Rights					
15	Structures and Improvements					
16	Reservoirs, Dams, and Waterways					
17	Equipment Costs					
18	Roads, Railroads, and Bridges					
19	Asset Retirement Costs					
20	Total cost (total 13 thru 20)					
21	Cost per KW of Installed Capacity (line 20 / 5)					
22	Production Expenses					
23	Operation Supervision and Engineering					
24	Water for Power					
25	Hydraulic Expenses					
26	Electric Expenses					
27	Misc Hydraulic Power Generation Expenses					
28	Rents					
29	Maintenance Supervision and Engineering					
30	Maintenance of Structures					
31	Maintenance of Reservoirs, Dams, and Waterways					
32	Maintenance of Electric Plant					
33	Maintenance of Misc Hydraulic Plant					
34	Total Production Expenses (total 23 thru 33)					
11						

35 Expenses per net kWh FERC FORM NO. 1 (REV. 12-03)

	This report is:		
Name of Respondent: Tampa Electric Company	(1) ☑ An Original	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
	(2) A Resubmission		

### Pumped Storage Generating Plant Statistics

1. Large plants and pumped storage plants of 10.000 Kw or more of installed capacity (name plate ratings).
2. If any plant is leased, operating under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. Give project number.
3. Ince peak demand for 50 minutes is not available, up that which is a sealized supported.
4. If a group of employees attends more than one generating plant, report on Line 8 the approximate average number of employees assignable to each plant.
5. The items under Cost of Plant represent accounts or commissions of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power System Control and Load Dispatching, and Other Expenses dassified as "Other Power Supply Expenses."
6. Pumping energy (Line 10) is that energy measured as input to the plant for pumping purposes.
7. Include on Line 38 the cost of fear represent accounts or commissions of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power System Control and Load Dispatching, and Other Expenses dassified as "Other Power Supply Expenses."
6. Pumping energy (Line 10) is that energy measured as input to the plant for pumping purposes.
7. Include on Line 38 the cost of fear represent accounts or commissions of accounts and accounts as a count of the schedule the company's principal sources of pumping power, the estimated amounts of energy from each station or other source that individually provides more than 10 percent of the total energy used for pumping, and production expenses per net MWH as reported herein for each source described. Group together stations and other resources which individually provide less than 10 percent of total pumping energy. If contracts are made with others to purchase power for pumping, give the supplier contract number, and date of contract.

Line No.	ltem (a)	FERC Licensed Project No. Plant Name:			
1	Type of Plant Construction (Conventional or Outdoor)				
2	Year Originally Constructed				
3	Year Last Unit was Installed				
4	Total installed cap (Gen name plate Rating in MW)				
5	Net Peak Demaind on Plant-Megawatts (60 minutes)				
6	Plant Hours Connect to Load While Generating				
7	Net Plant Capability (in megawatts)				
8	Average Number of Employees				
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)				
22	Cost per KW of installed cap (line 21 / 4)				
23	Production Expenses				
24	Operation Supervision and Engineering				
25	Water for Power				
26	Pumped Storage Expenses				
27	Electric Expenses				
28	Misc Pumped Storage Power generation Expenses				
29	Rents				
30	Maintenance Supervision and Engineering				
31	Maintenance of Structures				
32	Maintenance of Reservoirs, Dams, and Waterways				
33	Maintenance of Electric Plant				
34	Maintenance of Misc Pumped Storage Plant				
35	Production Exp Before Pumping Exp (24 thru 34)				
36	Pumping Expenses				
37	Total Production Exp (total 35 and 36)				
38	Expenses per kWh (line 37 / 9)				
39	Expenses per KWh of Generation and Pumping (line 37/(line 9 + line 10))				
	·				

This report is:	Year/Period of Report End of: 2023/O4

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

2. Designate any plant leased from others, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, and give a concise statement of the facts in a foothole. If licensed project, give project number in foothole.

3. List plants appropriately under subtleadings for steam, hydro, unclear, internal combustion and gas turbine plants. For nuclear, see internal combustion and gas turbine plants. For nuclear, see internal combustion and gas turbine plants. For nuclear, see internal combustion and gas turbine plants. For nuclear, see internal combustion and gas turbine plants. For nuclear, see internal combustion in 1, Page 402.

4. If not plant is equipped with combined and an admission of gas turbine plants are equipment, report as one plant. However, if the exhaust heat from the gas turbine is utilized in a steam turbine regenerative feed water cycle, or for preheated combustion air in a boiler, report as one plant.

							Production	Expenses			
Year Orig. Const. (b)	Installed Capacity Name Plate Rating (MW) (c)	Net Peak Demand MW (60 min) (d)	Net Generation Excluding Plant Use (e)	Cost of Plant (f)	Plant Cost (Incl Asset Retire. Costs) Per MW	Operation Exc'l. Fuel (h)	Fuel Production Expenses (i)	Maintenance Production Expenses (j)	Kind of Fuel	(in cents (per	Generation Type (m)
2015	1.6	2	3,237,000	6,477,225	4,048,266	6,168		59			
2016	1.4	2	2,500,000	4,855,207	3,468,005	143,706		47			
2017	19.8	16	23,360,000	38,416,500	1,940,227	398,600		294,704			
2022	1	1	1,833,000	2,972,404	2,972,404	3,555		34			
2022	1	0.89	1,639,000	1,815,058	1,815,058	3,241		31			
	(b) 2015 2016 2017 2022	(aww)   (b)   (c)   (c)   (d)   (d	Teal Org. Const.   (Any)   - (B)   (B)   (C)   (C)	Teal Org. Const.   (a)   (b)   (c)   (d)   (d)   (e)   (e)   (e)   (e)   (f)   (f)   (h)   (h)	Teal Org. Const.   (a)   (b)   (c)   (d)   (e)   (e)   (f)   (e)   (f)   (f)	Net Peak Demand MW (60 min)   Net Generation Excluding Plant Use (9)   Cost of Plant (1)   Cost of Plant	Net Peak Demand MW (60 min) (d)   Net Generation Excluding Plant Use (e)   Cost of Plant (f)   Cost of P	Year Orig. Const. (b)   Installed Capacity Name Plate Rating (MW) (c)   Net Peak Demand MW (60 min) (d)   Net Generation Excluding Plant Use (e)   Cost of Plant (f)   Plant (Cost (f) Plant (f)   Production Food (f)   Plant (f)   Production Food (f)   Production Food (f)   Plant (f)   Production Food (f)   Plant (f)   Production Food (f)   Plant (f)	Net Peak Demand MW (60 min)   Net Generation Excluding Plant Use (6)   Repark   Park   Perduction Excluding Plant Use (7)   Perduction Excluding Plant Use (8)   Perduction Excluding Plant Use (8)   Perduction Excluding Plant Use (9)   Perduction Excluding Plant Use (1)   Perduction Excluding Plant Use (1	Year Orig. Const. (b)   Installed Capacity Name Plate Rating (MW) (c)   Net Peak Demand MW (60 min) (d)   Net Generation Excluding Plant Use (e)   Cost of Plant (f)   Cost of Plant (f)   Fuel (costs) (	Year Orig. Const. (b)   Installed Capacity Name Plate Rating (MWY) (b)   Net Peak Demand MW (60 min) (c) (c) (d) (d)   Net Generation Excluding Plant Use (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f

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

	ENERGY STORAGE OPERATIONS (Large Pla	ints)	
Name of Respondent: Tampa Electric Company	Ins report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4

- 1. Large Plants are plants of 1,0,000 Kw or more.
  2. In columns (a) (b) and (c) proor the name of the energy storage project, functional dassification (Production, Transmission, Distribution), and location.
  3. In column (a) (b) can (c) proor the gawant to large project, functional dassification (Production, Transmission, Distribution), and location.
  4. In columns (e), (f) and (g) report MWHs delivered to the gird to support production, transmission and distribution. The amount reported in column (d) should include MWHs delivered/provided to a generator's own load requirements or used for the provision of ancillary services.
  5. In columns (iv), (iv), and (if) groor thin WHs lost during conversion, storage and discharge of energy.
  6. In column (iv) export revenues should be supported by the cost of power purchased for storage operations. In a footnote, disclose the revenue accounts and revenue amounts related to the income generating activity.
  6. In column (iv), report the cost of power purchased for storage operations and reported in Account 555.1. Power Purchased for Storage Operations and reported in Account 551 and 50. In column (iv), in any (iv) provided to the cost of power purchased for storage operations and reported in Account 551. Power Purchased for Storage Operations.
  6. In column (iv), report the cost of power purchased for storage operations and reported in Account 551. Power Purchased for Storage Operations.
  7. In column (iv), report the cost of power purchased for storage operations and reported with self-generated power included in Account 551 and 50. In columns (iv), and (iv) prover the tath project plants costs including but not exclusive of land and land rights, structures and improvements, energy storage equipment, turbines, compressors, generators, switching and conversion equipment whose primary purpose is to integrate or tie energy storage assets into the power gird, and any other costs associated with the energy storage project included in the property accounts listed.

Line No.	Name of the Energy Storage Project (a)	Functional Classification (b)	Location of the Project (c)	MWHs (d)	MWHs delivered to the grid to support Production (e)	MWHs delivered to the grid to support Transmission (f)	MWHs delivered to the grid to support Distribution (g)	MWHs Lost During Conversion, Storage and Discharge of Energy Production (h)	MWHs Lost During Conversion, Storage and Discharge of Energy Transmission (I)	MWHs Lost During Conversion, Storage and Discharge of Energy Distribution (j)	MWHs Sold (k)	Revenues from Energy Storage Operations (I)	Power Purchased for Storage Operations (555.1) (Dollars) (m)	Fuel Costs from associated fuel accounts for Storage Operations Associated with Self- Generated Power (Dollars) (n)	Other Costs Associated with Self- Generated Power (Dollars) (o)	Account for Project Costs (p)	Production (Dollars) (q)	Transmission (Dollars) (r)	Distribution (Dollars) (s)
1	Big Bend Energy Storage System	Production	US 41 & Big Bend RD	2,584.9	2,058.4			526.5								11065410	11,065,410		
35	TOTAL																		

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

2. I 3. I 4. I	Small Flasts are plants less than 10,000 Kw.  no clowners (ii), (ii) and (i) report the name of the energy storage project, functional or noturns (iii), (iii) and (i) report the name of the energy storage project, functional or noturns (ii), report project plant cost including but not exclusive of land and land rig in column (ii), report operation expenses excluding feet, (ii), maintenance expenses, if any other expenses, report in column (i) and footnote the nature of the item(s).	thts, structures and improvements.	energy storage equipment and any other costs associated with the energy storage p	roject. 5.1, Power Purchased for Storage Operations. If pou	wer was purchased from an affiliated seller specify h	ow the cost of the power wa	ıs determined.		
					BALANC	E AT BEGINNING OF YEAR	.R		
Line No.	Name of the Energy Storage Project (a)	Functional Classification (b)	Location of the Project (G)	Project Cost (d)	Operations (Excluding Fuel used in Storage Operations) (e)	Maintenance (f)	Cost of fuel used in storage operations (g)	Account No. 555.1, Power Purchased for Storage Operations (h)	Other Expense (i)

ENERGY STORAGE OPERATIONS (Small Plants)

Date of Report: 12/31/2023

Year/Period of Report End of: 2023/ Q4

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

1 36 TOTAL FERC FORM NO. 1 (NEW 12-12)

Name of Respondent: Tampa Electric Company

Name of Respondent: Tampa Electric Company	(1)	s report is: ☑ An Original ☑ A Resubmission		Date of Report: 12/31/2023				Year/Pe End of:	eriod of F 2023/ Q	Report 4				
	·		TRANSMISSION LINE STATE	STICS				*						
Report information concerning transmission lines, cost of line     132 kilovolts.														
Transmission lines include all lines covered by the definition     Exclude from this page any transmission lines for which plan     Indicate whether the type of supporting structure reported in	of transmission system plant as given in the Unifo t costs are included in Account 121, Nonutility Pro column (e) is: (1) single pole wood or steel; (2) H-	rm System of Accounts. Do not report substation operty. frame wood, or steel poles; (3) tower; or (4) under	costs and expenses on this page. ground construction If a transmission li	ne has more than one type o	of supporting structure, in	ndicate the mil	eage of eac	ch type of cons	struction	by the use of brac	kets and	extra lines. M	inor portions of a tran	smission line of
a different type of construction need not be distinguished from 5. Report in columns (f) and (g) the total pole miles of each trans-	m the remainder of the line. nsmission line. Show in column (f) the pole miles o	f line on structures the cost of which is reported for	r the line designated; conversely, show	in column (a) the pole miles	s of line on structures the	cost of which	is reported	for another lin	ne. Repo	rt pole miles of lin	e on leas	ed or partly o	wned structures in col	umn (a). In a
footnote, explain the basis of such occupancy and state whe 6. Do not report the same transmission line structure twice. Rep line(s) in column (g).														
<ol> <li>Designate any transmission line or portion thereof for which t shares in the operation of, furnish a succinct statement expla an associated company.</li> </ol>					the Line, and how the ex	cpenses borne	by the res	pondent are ac	counted	for, and account	s affected	Specify whe	ther lessor, co-owner,	or other party is
8. Designate any transmission line leased to another company 9. Base the plant cost figures called for in columns (j) to (l) on the	and give name of Lessee, date and terms of least the book cost at end of year.	s, annual rent for year, and now determined. Spec	rry whether lessee is an associated cor	npany.										
DESIG	SNATION	VOLTAGE (KV) - (Indicate whe	re other than 60 cycle, 3 phase)		LENGTH (Pole mile case of undergro	und lines			colu	ST OF LINE (Incl nn (j) Land, Land	rights,	EXPENS	ES, EXCEPT DEPRE	CIATION AND
					report circuit	miles) On			and	I clearing right-o	f-way)		IAAES	
Line From	То	Operating	Designated	Type of Supporting Structure	On Structure of Line Designated	Structures of Another	Number of Circuits	Size of Conductor and	Land	Construction Costs	Total Costs	Operation Expenses	Maintenance Expenses Re	nts Total Expenses
					_	Line		Material			_			
(a) 1 Gannon Sub 230001	(b)  Davis Sub 230001	(c) 230	(d)	(e) SSPSC	(f) 0.429735	(g)	(h)	(i) 1590	(1)	(k)	(1)	(m)	(n) (	o) (p)
							'	ACSR 1590						
2 Gannon Sub 230001	Davis Sub 230001	230		STDC	14.899432		2	ACSR 1590						
3 Gannon Sub 230002	South Gibsonton 230002	230		DCPSC	0.039583		1	ACSR						
4 Gannon Sub 230002	South Gibsonton 230002	230		SCPSC	0.111174		1	1590 ACSS						
5 Gannon Sub 230002	South Gibsonton 230002	230		SSPSC	0.307008		1	(2)795 ACSR						
6 Gannon Sub 230002	South Gibsonton 230002	230		SSPSC	0.032386		1	1590 ACSR						
7 Gannon Sub 230002	South Gibsonton 230002	230		SSPSC	0.400568		1	1590 ACSS						
8 Gannon Sub 230002	South Gibsonton 230002	230		STDC		2.30625	2	1590 ACSR						
9 Gannon Sub 230002	South Gibsonton 230002	230		STDC	4.05625		2	1500						
10 Big Bend Sub 230003	11th Ave Sub 230003	230		DCPSC	0.058712		1	1590 AAC						
11 Big Bend Sub 230003	11th Ave Sub 230003	230		DCPSC	3.250758		1	1590 ACSR						
12 Big Bend Sub 230003	11th Ave Sub 230003	230		DCPSC	0.078788		1	1590 ACSS						
13 Big Bend Sub 230003	11th Ave Sub 230003	230		DSPSC	2.170076		1	1590 ACSR						
14 Big Bend Sub 230003	11th Ave Sub 230003	230		DSPSC	0.14053		1	1590 ACSS						
								2800						
15 Big Bend Sub 230003 16 Big Bend Sub 230003	11th Ave Sub 230003 11th Ave Sub 230003	230		DSPSC	0.256629		1	ACAR 1590 AAC						
17 Big Bend Sub 230003	11th Ave Sub 230003	230		DWPSC	2.043939		1	1590 ACSR						
18 Big Bend Sub 230003	11th Ave Sub 230003	230		SCPSC	0.049811		1	1590 AAC						
19 Big Bend Sub 230003	11th Ave Sub 230003	230		SCPSC	0.189773		1	1590 ACSR						
20 Big Bend Sub 230003	11th Ave Sub 230003	230		SCPSC	0.051136		1	2800 ACAR						
21 Big Bend Sub 230003	11th Ave Sub 230003	230		SSPDC	0.074811		2	0000						
22 Big Bend Sub 230003	11th Ave Sub 230003	230		SSPSC	0.411742		1	1590						
23 Big Bend Sub 230003	11th Ave Sub 230003	230		SSPSC	0.328598		1	ACSR 1590 ACSS						
24 Big Bend Sub 230003	11th Ave Sub 230003	230		SSPSC	3.97197		1	2800						
25 Big Bend Sub 230003	11th Ave Sub 230003	230		SSPSC	0.307197		1	795 SSAR						
26 Big Bend Sub 230003	11th Ave Sub 230003	230		STDC	2.112311		2	1350 ACCC						
27 Big Bend Sub 230003	11th Ave Sub 230003	230		STDC	0.215152		2	1600						
28 Big Bend Sub 230003	11th Ave Sub 230003	230		STDC	0.079735		2	1500						
29 Big Bend Sub 230003	11th Ave Sub 230003	230		SWPSC	0.080303		1	1590						
	11th Ave Sub 230003	230		TSPSC	0.080492		1	ACSR 1590						
30 Big Bend Sub 230003 31 Gannon Sub 230004	Bell Creek Sub 230004	230		DCPSC	1.085985		1	ACSR 954 ACSR						
32 Gannon Sub 230004	Bell Creek Sub 230004	230		DSPSC	2.801705		1	954 ACSR						
33 Gannon Sub 230004	Bell Creek Sub 230004	230		DWPSC	4.431061		1	954 ACSR						
34 Gannon Sub 230004 35 Gannon Sub 230005	Bell Creek Sub 230004 Fish Hawk 230005	230		SCPSC	0.06553 4.203977		1	954 ACSR 954 ACSR						
36 Gannon Sub 230005	Fish Hawk 230005	230		DSPSC	0.108523		1	1590 ACSS						
37 Gannon Sub 230005	Fish Hawk 230005	230		DSPSC	3.477841		1	954 ACSR						
38 Gannon Sub 230005	Fish Hawk 230005	230		DWPSC	0.145265		1	954 ACSR						
39 Gannon Sub 230005	Fish Hawk 230005	230		SCPSC	6.363636		1	1590						
40 Gannon Sub 230005 41 Gannon Sub 230005	Fish Hawk 230005 Fish Hawk 230005	230		SSPSC	0.10625 0.263826		1	ACSS						
41 Gannon Sub 230005 42 Gannon Sub 230006	River Sub 230006	230		DCPSC	3.735985		1							
43 Gannon Sub 230006	River Sub 230006	230		DSPSC	0.450758		1	1590 ACSR						
44 Gannon Sub 230006	River Sub 230006	230		DSPSC	4.013068		1	954 ACSR						
45 Gannon Sub 230006 46 Gannon Sub 230006	River Sub 230006  River Sub 230006	230		DWPSC SCPSC	3.959091 0.057197		1	954 ACSR 954 ACSR						
46 Gannon Sub 230006 47 Gannon Sub 230006	River Sub 230006	230		SSPSC	0.057197		1	1590						
48 Gannon Sub 230006	River Sub 230006	230		SSPSC	0.274242		1	ACSR 954 ACSR						+
49 Gannon Sub 230006	River Sub 230006	230		STSC	0.191856		1	1590 ACSR						
50 Gannon Sub 230006	River Sub 230006	230		SWPSC	0.03447		1	954 AAC						
51 Gannon Sub 230006	River Sub 230006	230		TCPSC	0.124053		1	954 ACSR						
52 Gannon Sub 230006	River Sub 230006	230		TSPSC	0.256629		1	1590 ACSR						
53 Gannon Sub 230006	River Sub 230006	230		TSPSC	0.726894		1	954 ACSR						
54 Gannon Sub 230006	River Sub 230006	230		TWPSC	0.229924		1	1590 ACSR						
55 Gannon Sub 230006	River Sub 230006	230		TWPSC	0.377462		1	954 ACSR 1590	-					+
56 Big Bend Sub 230007	Aspen 230007	230		-	9.025758		1	ACSS						
57 Big Bend Sub 230007	Aspen 230007	230		STDC	2.394129		2	1590 ACSR	<u> </u>					

58	Big Bend Sub 230007	Aspen 230007	230		STDC	0.07803		2	1590 ACSS							
59	Big Bend Sub 230008	FPL Tie 230008	230		DAPSC	2.100189		1	(2)795 ACSR							
60	Big Bend Sub 230008	FPL Tie 230008	230		DCPSC	0.353598		1	(2)795 ACSR		: <del></del>	$\Box$			$\Box$	
61	Big Bend Sub 230008	FPL Tie 230008	230		DCPSC	0.192803		1	1590 ACSR						$\Box$	
62	Big Bend Sub 230008	FPL Tie 230008	230		DCPSC	0.346212		1	954 ACSR			$\vdash$			$\vdash$	
-	Big Bend Sub 230008	FPL Tie 230008	230		DSPSC	1.468182			954 ACSR						$\square$	
		FPL Tie 230008	230		DWPSC	6.30625		1	954 ACSR 1590	$\vdash$		$\vdash$			+	
$\vdash$	Big Bend Sub 230008	FPL Tie 230008	230		SCPSC	1.917045		1	ACSR 1590	$\vdash$		$\vdash$			$\vdash$	<del>                                     </del>
$\vdash$	Big Bend Sub 230008  Big Bend Sub 230008	FPL Tie 230008 FPL Tie 230008	230		SSPSC	0.136174 0.064205		1	1590 ACSR 954 ACSR	$\vdash$					$\vdash$	
$\vdash$	Big Bend Sub 230008	FPL Tie 230008	230		STDC	0.064205	0.188826	2	(2)795 ACSR						+	<u> </u>
	Big Bend Sub 230008	FPL Tie 230008	230		TSPSC	0.667045			(2)795 ACSR	$\vdash$		-			+-	<u> </u>
									ACSR 1590	$\vdash$		$\vdash$			+	
$\vdash$	Big Bend Station 230009	South Gibsonton 230009	230		DCPSC	0.035417		1	ACSR 1590	$\vdash$					$\vdash$	
$\vdash$	Big Bend Station 230009	South Gibsonton 230009	230		SCPSC	0.369697		1	ACSR 1350						+	<u> </u>
$\vdash$	Big Bend Station 230009	South Gibsonton 230009	230		STDC	0.658523		2	ACCC 1590			$\vdash$			Ш	<u> </u>
73	Big Bend Station 230009	South Gibsonton 230009	230		STDC	1	2.455682	2	ACSR						Ш	<u> </u>
74	Big Bend Sub 230010	Davis Sub 230010	230		SCPSC	0.154167		1	1590 ACSR							
		Davis Sub 230010	230		SCPSC	0.038636		1	954 ACSR 1590	$\vdash$		$\vdash$			$\vdash$	<del>                                     </del>
	Big Bend Sub 230010	Davis Sub 230010	230		SSPSC	4.779356		1	ACSR	$\vdash \vdash$					$\vdash$	<u> </u>
	Big Bend Sub 230010	Davis Sub 230010	230		STDC	0.658712		2	1350 ACCC	Ш				<u> </u>	$\sqcup$	
$\vdash$	Big Bend Sub 230010	Davis Sub 230010	230		STDC	1.558332	14.900756	2	1590 ACSR	Ш				<u> </u>	Ш	<u> </u>
79 80		Davis Sub 230010  Davis Sub 230010	230		STDC	0.039773	0.307955		795 ACSR 954 ACSR	$\vdash\vdash$					$\vdash$	
81	-	FPC Tie (Tarpon) 230011	230		SCPSC	0.039773		1	954 ACSR 954 AAC		·				+	
82	Sheldon Rd Sub 230011	FPC Tie (Tarpon) 230011	230		SSPDC	3.144318		2	1590 ACSR							
83	Sheldon Rd Sub 230011	FPC Tie (Tarpon) 230011	230		SSPSC	1.960227		1	1590 ACSR							
84	Sheldon Rd Sub 230012	FPC Tie (Tarpon) 230012	230		DCPSC	0.825379		1	1590 ACSR						$\vdash$	
85	Sheldon Rd Sub 230012	FPC Tie (Tarpon) 230012	230		DSPSC	0.75303		1	1590		<u></u>		<del></del>		$\vdash$	
86	Sheldon Rd Sub 230012	FPC Tie (Tarpon) 230012	230		DWPSC	3.043561		1	ACSR 1590	$\vdash$		$\vdash$			$\vdash$	
87	Sheldon Rd Sub 230012	FPC Tie (Tarpon) 230012	230		SSPSC	0.509659		1	ACSR 1590	$\vdash \vdash$		$\vdash$		<del>                                     </del>	$\vdash$	
									ACSR	$\vdash \vdash$				<del>                                     </del>	$\vdash$	<u> </u>
88	Sheldon Rd Sub 230013	FPC Tie (Tarpon) 230013	230		DCPSC	1.816477		1	1590 ACSR 1590	$\vdash$					$\vdash$	<u> </u>
89	Sheldon Rd Sub 230013	FPC Tie (Tarpon) 230013	230		DSPSC	0.587879		1	1590 ACSR 1590	$\vdash \vdash$	П				$\sqcup$	-
90	Sheldon Rd Sub 230013	FPC Tie (Tarpon) 230013	230		DWPSC	2.587121		1	ACSR	Ш				<u> </u>	$\sqcup$	
91	Sheldon Rd Sub 230013	FPC Tie (Tarpon) 230013	230		SSPSC	0.090341		1	1590 ACSR	Ш				<u> </u>	$\bigsqcup$	<u> </u>
92	Big Bend Sub230014	Little Manatee River 230014	230		DAPSC	0.664962		1	(2)795 ACSR							
93	Big Bend Sub230014	Little Manatee River 230014	230		DCPSC	1.101326		1	(2)795 ACSR	$oxed{oxed}$						
94	Big Bend Sub230014	Little Manatee River 230014	230		DSPSC	5.575758		1	(2)795 ACSR	LΠ				L	LΠ	L
95	Big Bend Sub230014	Little Manatee River 230014	230		SSPSC	0.040152		1	1590 ACSS							
96	Big Bend Sub230014	Little Manatee River 230014	230		SWPSC	0.066856		1	(2)795 ACSR							
97	Big Bend Sub230014	Little Manatee River 230014	230		TCPSC	0.21572		1	(2)795 ACSR							
98	Big Bend Sub230014	Little Manatee River 230014	230		TSPSC	1.935038		1	(2)795 ACSR						+	
99	Big Bend Sub230014	Little Manatee River 230014	230		TSPSC	0.181061		1	1590 ACSS			$\vdash$			$\vdash$	
100	Juneau Sub 230015	Sheldon RD 230015	230		SCPSC	0.088068		1	954 ACSR			$\vdash$			$\vdash$	
101	Juneau Sub 230015	Sheldon RD 230015	230		SSPDC	0.328409		2	1590 ACSS				-			
102	Juneau Sub 230015	Sheldon RD 230015	230		SSPSC	2.076326		1	1590 ACSS						$\Box$	
103	Juneau Sub 230015	Sheldon RD 230015	230		SSPSC	6.832765		1	2800 ACAR	$\Box$		+			+	
		Sheldon RD 230015	230		SSPSC	0.072917		1	954 ACSR						$\vdash$	
105	Eleventh Ave Sub 230016	Ohio Sub 230016	230		SSPSC	0.042235		1	1590 ACSS							
106	Eleventh Ave Sub 230016	Ohio Sub 230016	230		SSPSC	6.086932		1	2800 ACAR							
107	Big Bend 230018	South Shore 230018	230			0.030492										
108	Big Bend 230018	South Shore 230018	230		DSPSC	4.148106		1	(2)795 ACSR	ĹĬ						
109	Big Bend 230018	South Shore 230018	230		TCPSC	0.170076		1	(2)795 ACSR							
110	Big Bend 230018	South Shore 230018	230		TSPSC	0.563826		1	(2)795 ACSR							
111	Big Bend 230018	South Shore 230018	230		TSPSC	0.090152		1	1590 ACSS							
112	Big Bend Sub 230019	Big Bend Station 230019	230		SSPSC	0.469129		1	1590 AAC							
113	Big Bend Sub 230019	Big Bend Station 230019	230		SSPSC	0.280682		1	1590 ACSS							
114	Sheldon Rd 230020	Dale Mabry 230020	230		DCPSC	0.349242		1	1590 ACSR							
115	Sheldon Rd 230020	Dale Mabry 230020	230		DSPSC	3.788258		1	1590 ACSR				-			
116	Sheldon Rd 230020	Dale Mabry 230020	230		DSPSC	0.091667		1	1590 ACSS						$\Box$	
117	Sheldon Rd 230020	Dale Mabry 230020	230		DWPSC	4.696212		1	1590 ACSR						$\vdash$	
		Dale Mabry 230020	230		DWPSC	0.030114		1	1590 ACSS		<u></u>		<del></del>		$\vdash$	
		Dale Mabry 230020	230		SCPSC	0.080114		1	1590	H		$\vdash$			$\vdash$	
120	Sheldon Rd 230020	Dale Mabry 230020	230		SSPDC	2.000174	1.521212	2	ACSR 1590	$\vdash \vdash$					$\vdash$	
	Pebbledale Sub 230021	Bell Creek Sub 230021	230		DCPSC	6.453788	1.021212		ACSR 954 ACSR	$\vdash$				<del>                                     </del>	$\vdash$	
$\vdash$		Bell Creek Sub 230021	230		DSPSC	5.426136			954 ACSR						$\Box$	
. —	B 111 11 0 1 000004	Bell Creek Sub 230021	230	-	DWPSC	4.230114			954 ACSR							
-		Bell Creek Sub 230021	230		SCPSC	0.404356			954 ACSR			1			$\overline{}$	

March   Marc	125	Pebbledale Sub 230021	Bell Creek Sub 230021	230	SSPDC		1.803409	2	954 ACSR/AW							
March   Control   Contro	126	Pebbledale Sub 230021	Bell Creek Sub 230021	230	SSPSC	0.089015		1		H						
March   Marc		Pebbledale Sub 230021			SSPSC	0.363258		1		H						
No.							<del>                                     </del>	1		Н		$\vdash$		<del>                                     </del>	$\vdash$	
		Pebbledale Sub 230021	Bell Creek Sub 230021		SSPSC	0.255114		1	954 ACSB/AW							
Mathematical   Math								1				$\vdash$			$\vdash$	
M. Marcheller College   M. M	131	Pebbledale Sub 230021	Bell Creek Sub 230021	230	TSPSC	0.050568		1	954 ACSR							
Manuschard   Man	132	Sheldon Rd 230022	Jackson Rd 230022	230	SSPSC	3.291288		1								
March   Control   Contro	133	Big Bend Station 230023	BB Sub Gen Lds 230023	230	SSPSC	0.101705		1	1590 ACSS							
March   Marc	134	Big Bend Station 230023	BB Sub Gen Lds 230023	230	STDC	0.47197	$\sqcup$	2						<u> </u>	ļļ	
March   Marc	135	Big Bend Station 230023		230	TSPSC	0.062121		1	1590 ACSS							
Marie Branch   Mari	_					0.422864	0.624242								$\vdash$	
Mathematical   Math									1590	$\vdash$		$\overline{}$			$\vdash$	
March   Marc						0.107000	<del> </del>			$\vdash$		$\vdash$		<u> </u>	$\vdash$	
Mathematical   Math						0.000000	0.552652		ACSR	1						
Mathematical   Math	_									$\vdash$		-			$\vdash$	
Mathematical	-							1								
Marie   Mari	143	Bayside 230027	Gan Sub Lds 230027	230	SSPSC	0.168371		1								
Marie   Mari	144	Gannon Gen Lds 230028	Gannon Sub 230028	230	SSPDC	0.028409		2	1590 ACSR							
Marie							$\Box$			П		$\Box$				
Manufactor   Man							$\vdash$			$\vdash$	<del></del>	$\vdash$		<u> </u>		
Marie   Mari								1		H		+			$\vdash$	
Marie   Mari							<del>                                     </del>			$\vdash$		$\vdash$				
No.   Control							$\vdash$	1		$\vdash\vdash$		$\vdash$				
Marie   Mari	150	Little Manatee River 230031	FP&L Interconnection 230031	230	DSPSC	2.790909		1	ACSR			Ш			Ш	
No.   Control	151	Little Manatee River 230031	FP&L Interconnection 230031	230	SSPSC	0.040341		1	1590 ACSS							
1908   1908	152	Little Manatee River 230031	FP&L Interconnection 230031	230	TSPSC	0.446591		1	(2)795 ACSR	[					]	
Per	153	Little Manatee River 230031	FP&L Interconnection 230031	230	TSPSC	0.181061		1	1590 ACSS							
No.   Comparison	154	Chapman 230033	Dale Mabry 230033	230	DCPSC	1.488068		1			T	$\Box$				
December 2003   December 2003   December 2005   December 200		Chanman 230033		230	DSPSC	0.502803						$\vdash$			$\vdash$	
Comparison   Com							$\vdash$		1590			$\vdash$		<del>                                     </del>	$\vdash$	
No.   Control							$\vdash$	1	ACSR						$\vdash$	
Communication	157	Chapman 230033	Dale Mabry 230033	230	SCPSC	1.0375		1	ACSR			Ш				
Control 2003   Cont	158	Chapman 230033	Dale Mabry 230033	230	SCPSC	0.086932		1	ACSS							
Control Cont	159	Chapman 230033	Dale Mabry 230033	230	SSPSC	0.348106		1	1590 ACSS							
No.   Control Contro	160	Chapman 230033	Dale Mabry 230033	230	STDC	0.044697		2	1590 ACSR							
Service Decoration   Decorati	161	Chapman 230033	Dale Mabry 230033	230	TCPSC	0.101705		1	1590			H	-			
Second	162	Gannon Sub 230037	Juneau Sub 230037	230	SCPDC	0.890909				$\vdash$		$\overline{}$			$\vdash$	
No.   Common Section									1590			-			$\vdash$	
No.   Common   Comm									ACSS	$\vdash$		$\vdash$		<del>                                     </del>		
Com Sub-20038   Annua Sub-20038   Annua Sub-20038   20   Sept									ACSS						<u> </u>	
No.   Control Association   Control Associ							$\vdash$					$\vdash$		<del>                                     </del>	$\vdash$	
No.   Control Contro		Ohio Sub 230038	Juneau Sub 230038			1.284659	<u> </u>	2	ACSS	1						
Section   Sect	167	Ohio Sub 230038	Juneau Sub 230038	230	SSPSC	1.366667		1	ACSS			Ш			Ш	
10   10   10   10   10   10   10   10	168	Ohio Sub 230038	Juneau Sub 230038	230	SSPSC	2.651136		1	2800 ACAR							
TY	169	Big Bend Sub 230039	Big Bend Reserve 4 & 3 230039	230	SSPSC	0.42197		1	1590 ACSS							
172   Big Berl Ed. 20040   Big Berl CT4, Recerve 1 & 20040   20   88/9°C   0.58875   1 1 500   1 00 ACAR   1 0 0	_															
12   10   10   10   10   10   10   10								1		Ш		$\vdash$			$\sqcup$	
174							$\sqcup \sqcup$	1	ACSS	Ш		$\sqcup$				
175   Bay Bend Sub-200010   Big Bend CTA, Reserve 1 & 5 200040   220   SSPEC   0.112879   1 1 964 AAC   1 1 964 ACC   1 1 960							-			$\vdash$		$\vdash$			$\vdash$	
176   Bg Band Sub-20040   Big Band CF4, Reserve 1.6 520040   220   SWPSC   0.06623   1   AGSS   A   AGSS   AGSS   A   AGSS   AGSS   A   AGSS   A   AGSS   A   AGSS   AGSS   A   AGSS   AGSS   A   AGSS   A   AGSS   AGSS   A   AGSS   A	_											$\vdash$			$\vdash$	
177   By By Band Sale 28040   Big Band CFA, Reserve 1 & 5 23040   230   TSPCC   0.039775   2 1500 AC   1   1   1   1   1   1   1   1   1	176	Big Bend Sub 230040	Big Bend CT4, Reserve 1 & 5 230040	230	SWPSC	0.046023		1	1590 ACSS							
176   Bayside CTI 230041   Garnon Sub 230041   220   SSPBC   0.196020   1 AGSR   1 Both ACSR   1 B	177	Big Bend Sub 230040	Big Bend CT4, Reserve 1 & 5 230040	230	 TSPDC	0.039773		2								
179   Esystec CT1 230041   Camron Sub 230041   230   SSPSC   0.196023   1   AGSR   A GSR   AGSR	178	Bayside CT1 230041	Gannon Sub 230041	230	 SSPDC		0.437879	2	1590 ACSR							
19   Bayside CT1 220041   Gamon Sub 230041   220   SSPSC   0.080742   1 954 ACSR	179	Bayside CT1 230041	Gannon Sub 230041	230	SSPSC	0.196023		1	1590			$\Box$				
September   Sept								1		Н		$\vdash$			$\vdash$	
SEP   Begride CT2 230042   Gannon Sub 230042   230   SSPSC   0.20708   1   1500   1   1   1500   1   1   1500   1   1   1500   1   1   1500   1   1   1500   1   1   1500   1   1   1500   1   1   1   1500   1   1   1   1500   1   1   1   1   1   1   1   1   1			Gannon Sub 230042	230	SSPDC	<del></del>	0.381439	2	1590 ACSS	П						
183         Beyarder CTZ 230042         Gamon Sub 230042         230         SSPSC         0.025189         1         954 ACSR         954 ACSR         1         1         184 South Shore 230043         FPL Tie (Manatee) 230043         230         DSPSC         7.141098         1         2,2795 ACSR         1         3,271211 ACSR         1         2,2795 ACSR         1         3,271211 ACSR         1         3,271211 ACSR         1         3,271211 ACSR         1         1,2950 ACSR         1         3,271211 ACSR	182	Bayside CT2 230042	Gannon Sub 230042	230	SSPSC	0.207008		1				$\vdash$				
184 South Shore 230043 FPL Tie (Manatee) 230043 230 DSPSC 7.14108 1 (2)795 ACSR 1 (2)795 1 (2)795 ACSR 1 (2)795 AC								1				$\vdash$			$\vdash$	
185     South Shore 230043     FPLTie (Manatee) 230043     230     TSPSC     1.498485     1 (2)795       186     South Shore 230043     FPLTie (Manatee) 230043     230     TSPSC     0.08125     1 1899       187     Big Bend Sub 230052     SR60 Sub 230052     230     DCPSC     3.712311     1 1800       188     Big Bend Sub 230052     SR60 Sub 230052     230     DSPSC     0.455114     1 1800       189     Big Bend Sub 230052     SR60 Sub 230052     230     DWPSC     1.384001     1 1800       190     Big Bend Sub 230052     SR60 Sub 230052     230     DWPSC     1.384001     1 1800       190     Big Bend Sub 230052     SR60 Sub 230052     230     SSPSC     0.307008     1 (2)795       191     Big Bend Sub 230052     SR60 Sub 230052     230     STDC     2.262879     2 1350       192     Big Bend Sub 230052     SR60 Sub 230052     230     STDC     5.402652     2 1500								1	(2)795							
186         South Shore 230043         FPL Tie (Manatee) 230043         230         TSPSC         0.08125         1         1500 S <td>185</td> <td>South Shore 230043</td> <td>FPL Tie (Manatee) 230043</td> <td>230</td> <td>TSPSC</td> <td>1.498485</td> <td></td> <td>1</td> <td></td> <td>Н</td> <td></td> <td><math>\vdash</math></td> <td></td> <td></td> <td></td> <td></td>	185	South Shore 230043	FPL Tie (Manatee) 230043	230	TSPSC	1.498485		1		Н		$\vdash$				
187     Big Bend Sub 230052     SR80 Sub 230052     230     DCPSC     3.712311     1 1500 ACSR       188     Big Bend Sub 230052     SR80 Sub 230052     230     DSPSC     0.455114     1 1590 ACSR       189     Big Bend Sub 230052     SR80 Sub 230052     230     DWPSC     1.384091     1 1590 ACSR       190     Big Bend Sub 230052     SR80 Sub 230052     230     SSPSC     0.307008     1 (27795 ACSR       191     Big Bend Sub 230052     SR80 Sub 230052     230     STDC     2.282879     2 1350 ACSR       192     Big Bend Sub 230052     SR80 Sub 230052     230     STDC     5.402652     2 1600 ACSR							<del>                                     </del>			$\vdash$		$\vdash$			$\vdash$	
188   Big Bend Sub 230052   SR60 Sub 230052   230   DSPSC   0.455114   1   1.6058							$\vdash$			$\vdash\vdash$		$\vdash$				
188         Etg Bend Sub 230052         SR60 Sub 230052         230         DWPSC         1.384001         1         AGSR         1           189         Big Bend Sub 230052         SR60 Sub 230052         230         DWPSC         1.384001         1         AGSR         1           190         Big Bend Sub 230052         SR80 Sub 230052         230         SSPSC         0.307008         1         AGSR         1           191         Big Bend Sub 230052         SR80 Sub 230052         230         STDC         2.282879         2         AGSR           192         Big Bend Sub 230052         SR80 Sub 230052         230         STDC         5.402652         2         AGSR		Big Bend Sub 230052	SR60 Sub 230052		DCPSC	3.712311		1	ACSR			$\sqcup$				
190   Big Bend Sub 230052   SR60 Sub 230052   230   SSPSC   0.307008   1   (2)795   ACSR	188	Big Bend Sub 230052	SR60 Sub 230052	230	DSPSC	0.455114		1	1590 ACSR							
191     Big Bend Sub 230052     SR60 Sub 230052     230     STDC     2.262879     2.7350       192     Big Bend Sub 230052     SR60 Sub 230052     230     STDC     5.402652     2.726889	189	Big Bend Sub 230052	SR60 Sub 230052	230	DWPSC	1.384091		1	1590 ACSR	L	<u>.                                    </u>					
191     Big Bend Sub 230052     SR60 Sub 230052     230     STDC     2 262879     2 1550 ACCC       192     Big Bend Sub 230052     SR60 Sub 230052     230     STDC     5.402652     2 1590 ACSR	190	Big Bend Sub 230052	SR60 Sub 230052	230	SSPSC	0.307008		1	(2)795 ACSR							
192 Big Bend Sub 230052 SR60 Sub 230052 230 STDC 5.402652 2 1500 ACSR		Big Bend Sub 230052	SR60 Sub 230052	230	STDC	-	2.262879	2	1350	П		$\Box$				
	191							2		Н		$\vdash$			$\vdash$	
195 EIG BERD SUD 23UUD-Z SHOU SUD 23UUD-Z 230 STDC 0.172348 2 ACSS SDC STDC		Big Bend Sub 230052		230	0.00		702002	4	ACSR			1		1		
	192				OTDO	'	0.4700:-		1590							

March   Marc	194 Big Bend Sub 230052	SR60 Sub 230052	230	STDC		0.042614	2 95	I AAC			
Mathematical   Math	195 Davis Sub 230061	Chapman Sub 230061	230	DSPDC	1.662121		2 15 A0	90 SS			
March   Marc	196 Davis Sub 230061	Chapman Sub 230061	230	SSPDC	6.467424						
Mathematical   Math	197 Davis Sub 230061	Chapman Sub 230061	230	SSPSC	0.067424						
March   Marc						1 657576					
Mathematical   Math											
Second   S		•				6.466098					
Marchanis	200 Davis Sub 230062	Chapman Sub 230062	230	SSPSC	0.071023		' A	SS			
Commons	201 River Sub 230063	Davis Sub 230063	230	SSPDC	0.374432		2 15 A	90 SS			
March   Marc	202 River Sub 230063	Davis Sub 230063	230	SSPSC	0.208902		1 15 A	90 SS			
Marke	203 Davis Sub 230065	Thonotosassa Sub 230065	230	SSPSC	3.652462		1 15 A	90 SS			
15 man   1	204 Dale Mabry 230067	Duke Energy Florida Tie 230067	230	SSPDC	5.049053		2 15 A	90 SS			
15 man   1	205 Polk 230401	Durrance 230401	230	SSPDC	0.579545		2 15 A0	90 SR			
25   Part   Pa	206 Polk 230401	Durrance 230401	230	SSPSC	4.211364						
March   Marc	207 Polk 230401	Durrance 230401	230	SSPTC	1.114962		. 15	30			
Mathematical   Math							4 15	90			
100   100							4 15	90			
100   100											
20 PM MANDERS		Lithia 230402		SSPSC							
20   Section   Personal Properties   19   19   19   19   19   19   19   1											1
100   100	212 Fish Hawk 230403	Hampton 230403	230	DCPSC	4.277652						
100   100	213 Fish Hawk 230403	Hampton 230403	230	 DSPSC	4.432008		' A	SR			
Note	214 Fish Hawk 230403	Hampton 230403	230	 DWPSC	1.117803		1 15 A	90 SR			<u> </u>
100   March 1988   March 1988	215 Fish Hawk 230403	Hampton 230403	230	TCPSC	0.124432		1 15 A	90 SR			
200   Company	216 Fish Hawk 230403	Hampton 230403	230	TSPSC	0.498485		1 15 A	90 SR			
Marche   M	217 Fish Hawk 230404	Fish Hawk 230404	230	 SSPSC	0.039205						
Best	218 Fish Hawk 230404	Fish Hawk 230404	230	SSPSC	0.030871		1 15 A	90 SR			
Best	219 Lithia 230405	Mines Sub 230405	230	SCPSC	0.138636		1 15 A	90 SS			
100   100	220 Lithia 230405	Mines Sub 230405	230	SSPSC	4.619508						
10   10   10   10   10   10   10   10	221 Lithia Solar 230406	Lithia 230406	230	SSPSC	0.022727		, 15	90			
No.	222 Polk Power 230407	Alafia Solar 230407	230	SSPSC	1.748674						
							4 15	90			
None							A				
	225 Durrance 230412	Aspen 230412	230	DWPSC	10.349811						
Company   Comp	226 Durrance 230412	Aspen 230412	230	SCPSC	0.374621						
	227 Durrance 230412	Aspen 230412	230	SCPSC	0.080303		' A	SS			
	228 Durrance 230412	Aspen 230412	230	SSPDC	0.277841		2 15 A	90 SS			
Second Communication   Second Communication	229 Durrance 230412	Aspen 230412	230	SSPSC	0.130682		1 15 A	90 SR			
Section   Control   Cont	230 Durrance 230412	Aspen 230412	230	SSPSC	0.274811		1 15 A	90 SS			
	231 Durrance 230412	Aspen 230412	230	TCPSC	0.233144		1 15 A	90 SR			
	232 Durrance 230412	Aspen 230412	230	TSPSC	0.363447						
24 By Burn 2015 Augus 2015 Augus 2015 20 20 0076 0076 0076 0076 0076 0076 007	233 Durrance 230413	Durrance Solar 230413	230	SSPSC	0.010417						
	234 Big Bend 230415	Aspen 230415	230	DCPSC	0.942045						
20   10   10   10   10   10   10   10											
Page							4 15	90			
28 Bg Bard 260415 Agen 220415 Agen 220415 Agen 220415 20 SSP9C							A				
Registration   Regi							16		_		
Big Brior 220415							' A0	SR			
April   Apri		Aspen 230415	230	SSPSC	2.603788						
April 2047   April 20426   Fah Hawk 20426   220   DSPBC   0.115000   1   ACSS	240 Big Bend 230415	Aspen 230415	230	TSPSC	0.264962						
44 Apen 20426 Fish Hawk 20426 20 SSPSC 6.127273 1 1 0,075	241 Aspen 230417	Balm Solar 230417	230	SSPSC	0.650568		' A	SS			
24 Agen 230426 Fin Hawk 230426 200 TSPSC 0.14653 1 2/2758	242 Aspen 230426	Fish Hawk 230426	230	 DSPSC	0.115909		1 (2 A	795 SS			
Pebblediate   20002   Per Dire (Barcola) 20002   230   DSPSC   0.114682   1   0.2705   0.2705   0.27	243 Aspen 230426	Fish Hawk 230426	230	SSPSC	6.127273		1 (2 A	795 SS			
Pebblediate   20002   Per Dire (Barcola) 20002   230   DSPSC   0.114682   1   0.2705   0.2705   0.27	244 Aspen 230426	Fish Hawk 230426	230	TSPSC	0.14053		1 (2 A	795 SS			
Appen 230427	245 Aspen 230427	Fish Hawk 230427	230	DSPSC	0.114962						
248 Aspen 230429 CR 672 230429 230 SSPSC 0.081629 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	246 Aspen 230427	Fish Hawk 230427	230	SSPSC	6.259659						
Appen 230429 CR 672 230429 230 SSPSS 0.081629 1 1 1500 ACSS 1 1 1 1 1500 ACSS 1 1 1 1 1 1500 ACSS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	247 Aspen 230429	CR 672 230429	230	SSPSC	0.90625		. 15	30			
Pebbledale 236601   FPC Tie (N. Bartow) 236601   230   SSPSC   0.018182   1   C211590   AAC							A				
Pebbledale 236601									+		
251 Pebledale 230602 FPC Tie (Barcola) 230602 230 DSPSC 2.13125 1 954 ACSR									_		
Pebledale 230602   FPC Tie (Barcola) 230602   230   DSPSC   0.215900   1   1590 ACSR									_		
253 Pebbledale 236602 FPC Tie (Barcola) 236602 230 DSPSC 5.661174 1 954 ACSR											
254 Pebledale 230602 FPC Tie (Barcola) 230602 230 DWPSC 0.812121 1 954 ACSR 255 Pebledale 230602 FPC Tie (Barcola) 230602 230 SCPSC 0.097538 1 954 ACSR 256 Pebledale 230602 FPC Tie (Barcola) 230602 230 TCPSC 1.278788 1 954 ACSR 256 Pebledale 230602 FPC Tie (Barcola) 230602 230 TCPSC 1.278788 1 1 954 ACSR 256 Pebledale 230602 TCPSC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
256 Pebledale 230602 FPC Tie (Barcola) 230602 230 TCPSC 1.278788 1 954 ACSR 1350	254 Pebbledale 230602			DWPSC			1 95	1 ACSR			
110 HE (URINUAR) 2-00002 2-000 10PO U.199044 1 ACCC							. 13	50			
	I COMMONIO ESSUULE	(200000) 200002	230	10100	0.193044		' A	CC			

260 261 262 263 264	Pebbledale 230602	FPC Tie (Barcola) 230602	230		TSPSC	0.131818		1 159 ACS	0				
261 262 263 264	Pebbledale 230602	FPC Tie (Barcola) 230602	230		TSPSC	0.678977			ACSR				
262 263 264	Pebbledale 230602	FPC Tie (Barcola) 230602	230		TWPSC	0.1		_	ACSR				
263 264	Pebbledale 230603	Crews Lake (LAK) 230603	230		DCPSC	0.104735		1 159 ACS	SR				
264	Pebbledale 230603	Crews Lake (LAK) 230603	230		DCPSC	0.233333		1 954	ACSR				
	Pebbledale 230603	Crews Lake (LAK) 230603	230		DSPSC	0.835606		ACS	SR				
200	Pebbledale 230603	Crews Lake (LAK) 230603	230		DSPSC	3.623864		1 159					
266	Pebbledale 230603 Pebbledale 230603	Crews Lake (LAK) 230603  Crews Lake (LAK) 230603	230		DWPSC	1.053977 0.925947		ACS					
	Pebbledale 230603	Crews Lake (LAK) 230603	230		SCPSC	0.149242		1 159	0				
	Pebbledale 230603	Crews Lake (LAK) 230603	230		SSPSC	1.955871		1 954	ACSR				
	Pebbledale 230603	Crews Lake (LAK) 230603	230		TCPSC	0.098106		1 159 ACS	0				
270	Pebbledale 230603	Crews Lake (LAK) 230603	230		TSPSC	0.514394			ACSR				
	S. Eloise Sub 230604	FPC Tie (Lake Wales) 230604	230		DCPSC	0.321402			ACSR				
	S. Eloise Sub 230604 S. Eloise Sub 230604	FPC Tie (Lake Wales) 230604  FPC Tie (Lake Wales) 230604	230		DSPSC	3.496023 3.168182			ACSR ACSR				
-	S. Eloise Sub 230604	FPC Tie (Lake Wales) 230604	230		SCPSC	0.198106		_	ACSR				
	S. Eloise Sub 230604	FPC Tie (Lake Wales) 230604	230		SSPSC	0.094318			ACSR				
	S. Eloise Sub 230604 S. Eloise Sub 230604	FPC Tie (Lake Wales) 230604  FPC Tie (Lake Wales) 230604	230		SWPSC	0.08447			ACSR ACSR				
	Pebbledale 230605	Polk 230605	230		SSPDC	0.904167		159	0				
	Pebbledale 230605	Polk 230605	230		SSPSC	8.870265		2 ACS	0				
								1 ACS	0	+			-
	Polk 230606	Pebbledale 230606	230		DCPSC	0.69678		1 ACS	SR				-
	Polk 230606	Pebbledale 230606	230		DSPSC	0.766477		1 ACS	R	_			-
282	Polk 230606	Pebbledale 230606	230		SCPSC	2.416098		1 159 ACS					
283	Polk 230606	Pebbledale 230606	230		SSPDC		0.499621	2 159 ACS	iR .				
284	Polk 230606	Pebbledale 230606	230		SSPSC	4.989962		1 159 ACS					
285	Polk 230606	Pebbledale 230606	230		SSPTC		0.542424	3 159 ACS	0 SR				
286	Polk 230606	Pebbledale 230606	230		SWPSC	0.143371		1 159 ACS	n				
287	Polk 230606	Pebbledale 230606	230		TCPSC	0.229356		1 159 ACS	0				
288	Polk 230607	Hardee 230607	230		SCPSC	0.174242		1 159 ACS					
	Polk 230607	Hardee 230607	230		SSPDC		0.901894	2 159 ACS					
	Polk 230607	Hardee 230607	230		SSPSC	8.27822		. 159	0				
								1 ACS					
	Recker 230608	Crews Lake 230608	230		DCPSC	0.413636		1 ACS	SR D				
	Recker 230608	Crews Lake 230608	230		DSPSC	4.572727		1 ACS	SR				-
	Recker 230608	Crews Lake 230608	230		DWPSC	4.164015		' ACS	iR .				
294	Recker 230608	Crews Lake 230608	230		SCPSC	0.386364		1 159 ACS	R				
295	Recker 230608	Crews Lake 230608	230		SSPDC	2.721402		2 159 ACS					
296	Recker 230608	Crews Lake 230608	230		SSPSC	1.664773		1 159 ACS	0 SR				
297	Recker 230608	Crews Lake 230608	230		TSPSC	0.217045		1 159 ACS	0 SR				
298	Recker SW Sta 230609	Ariana 230609	230		DCPSC	0.194508		1 159 ACS	0 SR				
299	Recker SW Sta 230609	Ariana 230609	230		DSPSC	0.150758		1 159 ACS					
300	Recker SW Sta 230609	Ariana 230609	230		DWPSC	0.347538		1 159 ACS	0				
301	Recker SW Sta 230609	Ariana 230609	230		SSPDC		0.598485	2 159 ACS		$\dashv$			
	Recker SW Sta 230609	Ariana 230609	230		SSPSC	0.253409		1 159 ACS					
	Recker Sub 230610	Mission Energy 230610	230		SCPSC	0.104735		1 954		+			
-	Recker Sub 230611	Mission Energy 230611	230		SCPSC	0.151326		1 954					
305	Recker Sub 230612	Lake Agnes 230612	230		DCPSC	0.224811		1 159 ACS	0 SR				
306	Recker Sub 230612	Lake Agnes 230612	230		SCPDC	0.666288		2 159 ACS	0 SR				L
307	Recker Sub 230612	Lake Agnes 230612	230		SSPDC	3.014394		2 159 ACS	0 SR				
308	Recker Sub 230612	Lake Agnes 230612	230		SSPDC	0.310417		2 159 ACS	0 SS				
309	Recker Sub 230612	Lake Agnes 230612	230		SSPSC	5.141288		1 159 ACS	0				
310	Recker Sub 230612	Lake Agnes 230612	230		SSPSC	0.196023		1 159 ACS	0				
	GSU 230613	Polk Gen 230613	230		SSPDC	0.086174		2 954					
	GSU 230613	Polk Gen 230613	230		SSPSC	0.248485		1 954					
	GSU 230614 GSU 230614	Polk Gen 230614 Polk Gen 230614	230		SSPDC	0.460417	0.167045	2 954 1 954					-
	Lake Agnes 230615	McIntosh 230615	230		SSPSC	0.058712		1 159 1 ACS	0				
	Lake Agnes (1) 230616	Osceola 230616	230		DSPSC	0.046212		. 127	2				
315	Lake Agnes (1) 230616	Osceola 230616	230		DSPSC	0.091288		1 ACS	0	+			
315 316	u .,	Osceola 230616			DWPSC			. ACS	SS 2	+			-
315 316 317	ake Δαnes (1) 230616		230			21.450379		ACS	SS	+			
315 316 317 318	Lake Agnes (1) 230616			h l	SSPSC	0.029167		1 ACS	SS		- 1	1	
315 316 317 318 319	Lake Agnes (1) 230616	Osceola 230616	230						,				
315 316 317 318 319 320	Lake Agnes (1) 230616 Osceola (2) 230617	Osceola 230616  Cane Island 230617	230		SSPSC	4.115341		1 127: ACS					
315 316 317 318 319 320 321	Lake Agnes (1) 230616  Osceola (2) 230617  GSU 230619	Osceola 230616  Cane Island 230617  Polk Gen 230619	230 230		SCPDC	0.16572		2 954	ACSR				
315 316 317 318 319 320 321 322	Lake Agnes (1) 230616 Osceola (2) 230617	Osceola 230616  Cane Island 230617	230					2 954 1 954					
315 316 317 318 319 320 321 322 323	Lake Agnes (1) 230616 Osceda (2) 230617 GSU 230619 GSU 230619	Oscoola 230616  Cane Island 230617  Polk Gen 230619  Polk Gen 230619	230 230 230		SCPDC SCPSC	0.16572 0.318939		2 954 1 954	ACSR ACSR ACSR				
315 316 317 318 319 320 321 322 323 324	Lake Agnes (1) 230616 Osceda (2) 230617 GSU 230619 GSU 230619 GSU 230619	Osceola 230616  Cane Island 230617  Polk Gen 230619  Polk Gen 230619  Polk Gen 230619	230 230 230 230		SCPDC SCPSC SSPSC	0.16572 0.318939 0.127273	2.212121	2 954 1 954 1 954	ACSR ACSR ACSR O				
315 316 317 318 319 320 321 322 323 324 325	Lake Agnes (1) 230616  Osceda (2) 230617  GSU 230619  GSU 230619  GSU 230619  Recker Sub 230621	Osceola 230616  Cane Island 230617  Polik Gen 230619  Polik Gen 230619  Polik Gen 230619  Osprey 230621	230 230 230 230 230		SCPDC SCPSC SSPSC SCPSC	0.16572 0.318939 0.127273	2.212121	2 954 1 954 1 954 1 159 ACS	ACSR ACSR ACSR OBR				

328 329	S Eloise Sub 230623	FPC Tie (N. Bartow) 230623	230	DCPSC	1.154735	1	954 ACSR					
329	S Eloise Sub 230623	FPC Tie (N. Bartow) 230623	230	DSPSC	4.53125						$\vdash$	
	S Eloise Sub 230623	FPC Tie (N. Bartow) 230623	230	DWPSC	2.993371	1	954 ACSR					
							1590				$\vdash$	
	S Eloise Sub 230623	FPC Tie (N. Bartow) 230623	230	SSPSC	3.408144	1	ACSR					
331	S Eloise Sub 230623	FPC Tie (N. Bartow) 230623	230	TCPSC	0.095644	1	954 ACSR					
332	Fish Hawk 230625	Pebbledale 230625	230	DCPSC	0.055682	1	1590 ACSR					ĺ
333	Fish Hawk 230625	Pebbledale 230625	230	DCPSC	5.001326	1	954 ACSR				+	
334	Fish Hawk 230625	Pebbledale 230625	230	DSPDC	0.095455	2	954 ACSR				+	
335	Fish Hawk 230625	Pebbledale 230625	230	DSPSC	6.947538	1	954 ACSR				+	
$\vdash$	Fish Hawk 230625	Pebbledale 230625	230	DWPSC	4.089394	1	954 ACSR				+	
	Fish Hawk 230625	Pebbledale 230625	230	SCPSC	0.026705	1	1590				+	
							ACSR					
$\vdash$	Fish Hawk 230625	Pebbledale 230625	230	SCPSC	1.042803		954 ACSR					
	Fish Hawk 230625	Pebbledale 230625	230	STDC			954 ACSR					
340	Fish Hawk 230625	Pebbledale 230625	230	TCPSC	0.214205		954 ACSR					
341	Fish Hawk 230625	Pebbledale 230625	230	TSPSC	0.089394	1	954 ACSR					
342	Jamison 230627	Pebbledale 230627	230	DCPSC	0.987689	1	1590 ACSR					ĺ
343	Jamison 230627	Pebbledale 230627	230	DSPSC	0.679924		1590				$\vdash$	
343	January 1	Pebbledale 20027	230	DOFGC	0.079824	,	ACSR				<u> </u>	
344	Jamison 230627	Pebbledale 230627	230	DWPSC	1.061364	1	1590 ACSR					ĺ
345	Jamison 230627	Pebbledale 230627	230	SCPSC	0.268371	1	1590				ΙП	
							ACSR				$\vdash$	
346	Jamison 230627	Pebbledale 230627	230	TCPSC	0.113447	1	1590 ACSR					ĺ
347	Jamison 230628	Jamison Solar 230628	230	SSPSC	0.010606	1	1590 ACSP					
	Polk CTS 230631					0.177083 2	ACSR 1500 AAC				$\vdash$	
_		Polk Power Sub. 230631	230	SCPDC		0.177083 2					$\vdash$	
349 350	Polk CTS 230631  Polk CTS 230631	Polk Power Sub. 230631 Polk Power Sub. 230631	230	SCPSC	0.151515 0.210985	1	1590 AAC 1590 AAC				$\vdash$	
350 351	Polk CTS 230631  Polk Power Station 230632	Polk Power Sub. 230631 Polk Power Sub. 230632	230	SSPSC	0.210985	1	1590 AAC 954 ACSR				++	
	Polk Power Station 230632 Polk Power Station 230632	Polk Power Sub. 230632 Polk Power Sub. 230632	230	SCPSC	0.152652	1	954 ACSR 1590 AL	-	+		$\vdash$	
							1590 AL 1590				$\vdash$	
353	Polk PW Sub 230635	Mines Sub 230635	230	SSPDC	5.527462	2	ACSS					
354	Polk PW Sub 230635	Mines Sub 230635	230	SSPSC	5.434659	1	1590 ACSS				ΙŢ	
355	De-energized 231008	De-energized 231008	230	STDC	2.103598	2	795 ACSR				+-+	
	De-energized 231008	De-energized 231008	230	STDC	0.14375		954 ACSR				+-+	
	De-energized 231024	De-energized 231024	230	STDC	0.149621	2	1590 AAC				++	
	De-energized 231401	De-energized 231401	230	SSPSC	0.041667	1	1590				++	
358	De-energized 231401	De-energized 231401	230	SSPSC	0.041667	1	ACSR					
359	De-energized 231606	De-energized 231606	230	SCPSC	0.032765	1	1590 ACSR					ı
360	De-energized 231902	De-energized 231902	230	STDC		2.339394 2	954 ACSR					
361	Juneau 138003	Ohio 138003	138	SCPSC	0.450189	1	636 AAC				$\vdash$	
362	Juneau 138003	Ohio 138003	138	SCPSC	0.290152	1	795 ACSR				+	
363	Juneau 138003	Ohio 138003	138	SCPSC	1.513258		954 AAC					
364	Juneau 138003	Ohio 138003	138	SCPSC	0.314205		954 ACSR		1		$\vdash$	
365	Juneau 138003	Ohio 138003	138	SSPDC			636 AAC				+ +	
366	Juneau 138003	Ohio 138003	138	SSPDC			954 ACSR					
367	Juneau 138003	Ohio 138003	138	SSPSC	0.313826		636 AAC					
368	Juneau 138003	Ohio 138003	138	SSPSC	0.537879	1	954 AAC					
369	Juneau 138003	Ohio 138003	138	SWPSC	0.971023	1	636 AAC					
370	Juneau 138003	Ohio 138003	138	SWPSC	0.161742	1	795 SSAC					
371	Juneau 138003	Ohio 138003	138	SWPSC	0.974432	1	954 AAC					
372	Hookers Pt. 138004	Gannon 138004	138		0.057055		954 AAC			1	r t	
373	Hookers Pt. 138004			SCPDC	0.857955	2					 	
374		Gannon 138004	138	SCPDC	0.857955	1	1590					1
	Hookers Pt. 138004	Gannon 138004	138	SCPSC	0.442045	1	1590 ACSR					
375	Hookers Pt. 138004 Hookers Pt. 138004	Gannon 138004 Gannon 138004	138 138	SCPSC SCPSC	0.442045 0.739583	1	1590 ACSR 954 AAC					
375 376	Hookers Pt. 138004	Gannon 138004 Gannon 138004 Gannon 138004	138 138 138	SCPSC SCPSC SSPDC	0.442045 0.739583 1.303788	1 1 2	1590 ACSR 954 AAC 954 AAC					
376	Hookers Pt. 138004 Hookers Pt. 138004	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004	138 138 138 138	SCPSC SCPSC SSPDC SWPSC	0.442045 0.739583 1.303788 0.049621	1 1 2 1	1590 ACSR 954 AAC 954 AAC 954 AAC					
376 377	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004  Clearview 138005	138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068	1 1 2 2 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR					
376 377 378	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004	138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492	1 1 2 2 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC					
376 377 378 379	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005 Ohio 138005	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005 Clearview 138005 Clearview 138005	138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235	1 1 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 2 2 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC					
376 377 378 379	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005 Clearview 138005	138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SCPSC SSPDC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492	1 1 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 2 2 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC					
376 377 378 379 380	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005	138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SCPSC SSPDC SSPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR					
376 377 378 379 380 381	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005	138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SCPSC SSPDC SSPSC SSPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR 795 SSAC					
376 377 378 379 380 381 382	Hookers Pt. 138004 Hookers Pt. 138004 Chio 138005	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005	138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SCPSC SSPDC SSPSC SSPSC SSPSC SWPSC	0.442045 0.739683 1.303788 0.049621 0.286088 1.280492 2.342235 0.174053 0.445076 0.11875	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR 795 SSAC 336 ACSR					
376 377 378 379 380 381 382 383	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 1380005	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Himse 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SSPDC SSPSC SSPSC SSPSC SSPSC SSPSC SSPSC SSPSC SSPSC SSPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068	1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR 796 SSAC 336 ACSR 636 ACSR					
376 377 378 379 380 381 382 383	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138006 Ohio 138006 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138006	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Himse 138006  Himse 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SSPDC SSPDC SSPSC SSPSC SSPSC SSPSC SSPSC SSPSC SSPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818	1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR 795 SSAC 336 ACSR 636 ACSR 795 SSAC					
376 377 378 379 380 381 382 383 384 385 386	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138006 Ohio 138006	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Himes 138006 Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPOC SWPSC SCPSC SCPSC SSPOC SSPSC SSPSC SSPSC SSPSC SCPSC SCPSC SCPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 954 AAC 954 AAC 955 AAC 336 ACSR 796 SSAC 336 ACSR 796 SSAC 336 ACSR 796 SSAC 954 AAC					
376 377 378 379 380 381 382 383 384 385 386 387	Hookers Pt. 138004  Hookers Pt. 138004  Ohio 138005  Ohio 138005  Ohio 138006	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Himes 138006  Himes 138006  Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SSPDC SSPSC SSPSC SWPSC SCPSC SCPSC SCPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818 0.217992 0.19375	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 954 AAC 954 AAC 336 ACSR 796 SSAC 336 ACSR 636 ACSR 796 SSAC 954 AAC 356 ACSR 636 ACSR					
376 377 378 379 380 381 382 383 384 385 386 387	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138006 Ohio 138006 Ohio 138006 Ohio 138006 Ohio 138006	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Himes 138006 Himes 138006 Himes 138006 Himes 138006 Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SSPDC SSPSC SSPSC SSPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818 0.217992 0.19375	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 954 AAC 954 AAC 336 ACSR 796 SSAC 336 ACSR 636 ACSR 796 SSAC 954 AAC 356 ACSR 636 ACSR					
376 377 378 379 380 381 382 383 384 385 386 387 388	Hookers Pt. 138004 Hookers Pt. 138004 Chio 138005 Chio 138006 Chio 138005 Chio 138005 Chio 138005 Chio 138005 Chio 138006	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Clearview 138005 Himes 138006 Himes 138006 Himes 138006 Himes 138006 Himes 138006 Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SCPSC SSPDC SSPSC SSPSC SSPSC SCPSC	0.442045 0.730583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818 0.217992 0.19375 0.330682 0.825758	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 796 SSAC 954 AAC 336 ACSR 796 SSAC 954 AAC 336 ACSR 796 SSAC 954 AAC 954 ACSR 796 SSAC 954 ACSR 796 SSAC					
376 377 378 379 380 381 382 383 384 385 386 387 388	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138006	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Clearview 138005  Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SSPDC SSPSC SSPSC SSPSC SSPSC SCPSC SSPSC SSPSC SSPSC	0.442045 0.739583 1.303788 0.049621 0.289068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818 0.217992 0.19375 0.330682 0.825758	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1590 ACSR 954 AAC 954 AAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR 795 SSAC 954 AAC 336 ACSR 795 SSAC 954 AAC 954 ACSR 795 SSAC 954 AAC 954 ACSR 795 SSAC 954 AAC 954 ACSR 796 SSAC 954 AAC 954 ACSR 796 SSAC 954 AAC					
376 377 378 379 380 381 382 383 384 385 386 387 388 389 390	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138006	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SCPSC SSPDC SSPDC SSPSC SSPSC SSPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818 0.217992 0.19375 0.330682 0.325758 0.124432	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500 ACSR 954 AAC 955 SSAC 954 AAC 954					
376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138006	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Clearview 138005 Himes 138006	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SSPDC SSPDC SSPSC SSPSC SSPSC SCPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.445076 0.11875 0.888068 0.581818 0.217992 0.19375 0.330682 0.325758 0.124432	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500 ACSR 954 AAC 954 AAC 954 AAC 954 AAC 336 ACSR 796 SSAC 954 AAC 336 ACSR 636 ACSR 954 AAC					
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376 377 378 379 380 381 382 383 384 385 386 387 388 390 391 392 393 394 395 396 397 398	Hookers Pt. 138004 Hookers Pt. 138004 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138005 Ohio 138006 Ohio 138007 Ohio 138007 Ohio 138007	Gannon 138004  Gannon 138004  Gannon 138004  Gannon 138004  Clearview 138005  Himes 138006  Clearview 138007  Clearview 138007  Clearview 138007  Clearview 138007  Clearview 138007  Clearview 138007	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SSPDC SSPSC SSPSC SSPSC SCPSC SSPSC SSPSC SSPSC SWPSC SWPSC SWPSC SWPSC SWPSC SSPSC	0.442045 0.739583 1.303788 0.049621 0.288068 1.280492 2.342235 0.174053 0.485076 0.11875 0.888068 0.581818 0.217992 0.19375 0.330682 0.326758 0.124432 0.027652 2.913258 2.032386 0.382386 0.382386 0.085699 0.050758	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500 ACSR 954 AAC 954					
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376 377 378 379 380 381 382 383 384 385 386 389 390 391 392 393 394 404 400 401 402 403 404 406	Hookers Pt. 138004 Hookers Pt. 138004 Chio 138005 Chio 138005 Chio 138005 Chio 138005 Chio 138005 Chio 138005 Chio 138006 Chio 138007 Chio 138008 Gannon 138008 Gannon 138008 Gannon 138008	Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138004 Gannon 138005 Clearview 138006 Himes 138006 Himes 138006 Himes 138006 Himes 138006 Himes 138006 Himes 138006 Clearview 138007 Clearview 138008 Juneau 138008 Juneau 138008 Juneau 138008 Juneau 138008	138 138 138 138 138 138 138 138 138 138	SCPSC SCPSC SSPDC SWPSC SCPSC SSPDC SSPDC SSPSC SSPSC SSPSC SCPSC SSPSC SCPSC SCPSC SCPSC SCPSC SCPSC SSPDC SSPDC	0.442045 0.739583 1.303788 0.049621 0.289068 1.280492 2.342235 0.174053 0.445976 0.11875 0.888068 0.581818 0.217992 0.19375 0.330682 0.825758 0.124432 0.027652 2.913258 0.026565 0.017745 1.202841 1.239683 0.046923 0.049023	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500 ACSR 1700 A					
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409	Gannon 138011	Gannon 138011	138	DCPSC	0.252462		1	795 ACSS			
410	Gannon 138011	Gannon 138011	138	DCPSC	0.061174		1	954 ACSR			
411	Gannon 138011	Gannon 138011	138	SCPSC	0.133523		1	954 ACSR			
412	Various		69	SPDC	11.534382	19.325149	2				
413	Various		69	DPSC	3.3389	0	1				
414	Various		69	SPSC	713.639249	0	1				
415	Various		69	DPDC	2.225933	2.42829	2				
416	Various	De-energized	69		10.931768	0	1				
417	Various			Underground (3)	9.172538		1				
36	TOTAL		·								

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

Name of Respondent: Tampa Electric Company	This report is:  (1) ☑ An Original  (2) ☐ A Resubmission	Date of Report: 12/31/2023	Year/Period of Report End of: 2023/ Q4
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# TRANSMISSION LINES ADDED DURING YEAR

1. Report below the information called for concerning Transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and under-ground construction and show each transmission line separately. If actual costs of Clearing Land and Rights-of-Way, and Roads and Tritis, in column (i) with appropriate for tonorbus, and costs of controlled amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Tritis, in column (ii) with appropriate for tonorbus, and costs of controlled, and costs of controlled amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Tritis, in column (ii) with appropriate for tonorbus, and costs of controlled amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Tritis, in column (iii) with appropriate for tonorbus, and costs of controlled amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Tritis, inclumn (iii) with appropriate for tonorbus, and costs of controlled amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Tritis, inclumn (iii) with appropriate for tonorbus, and costs of controlled amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Rights-of-Way, and Roads and R

	LINE	DESIGNATION		SUPPOI	RTING STRUCTURE	CIRCUITS PER STRI	UCTURE	1 —	CONDUCTO	ORS		—		LINE COST			
Line No.	From	Ţo.	Line Length in Miles	Туре	Average Number per Miles	Present	Ultimate	Size	Specification	Configuration and Spacing	Voltage KV (Operating)	Land and Land Rights	Poles, Towers and Fixtures	Conductors and Devices	Asset Retire. Costs	Total	Construction
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	(I)	(m)	(n)	(o)	(p)	(q)
1	Dale Mabry Substation 230067	Duke Energy Florida Tie 230067	5.13	!					l i	l l	ļ.						
2	Polk Power Substation 230407	Alafia Solar Substation 230407	1.748674														
3	Pebbledale Substation 230601	Duke Energy Florida Tie 230601	0.3														
4	Marion St Substation 66015	Hookers Point Substation 66015	0.12														
5	State Rd 574 Substation 66035	11th Ave Substation 66035	(7.14)														
6	Fairgrounds Substation 66038	11th Ave Substation 66038	7.45	_													
7	Dale Mabry Substation 66045	Chapman Substation 66045	(0.18)	-													
8	Ruskin Substation 66064	Gulf City Substation 66064	0.05														
9	Wheeler Rd Substation 66413	Hampton Substation 66413	0.61														
10	South Eloise Substation 66833	Lake Silver Substation 66833	3.28														
44	TOTAL				1			J	1	1	1						

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

Name Tampa	of Respondent: Electric Company		This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 12/31/2023			Year/Period of Report End of: 2023/ Q4						
				SUBSTATIONS										
1. F 2. S 3. S	eport below the information called for concerning substations of the res ubstations which serve only one industrial or street railway customer sh ubstations with capacities of Less than 10 MVA except those serving co	pondent as of the end of the yea rould not be listed below. ustomers with energy for resale,	ar. may be grouped according to functions	al character, but the number of such substations must be shown.										
4. li 5. S 6. D	eport beaw the incomband cased no content ming doctains to it me red ubstations with serve only one industrial or street railway customer sit ubstations with capacities of Less than 10 M/Né except those serving or dictate in column (1), (1), and (k) special equipment such as rotary conve- seignale substations or major items of equipment leased from others, it asse, give name of co-owner or other party, explain basis of sharing exp	ating whether transmission or d ters, rectifiers, condensers, etc. ointly owned with others, or oper	istribution and whether attended or una and auxiliary equipment for increasing rated otherwise than by reason of sole	attended. At the end of the page, summarize according to function t capacity. ownership by the respondent. For any substation or equipment ope	he capacities reported for the individual state erated under lease, give name of lessor, date	ions in column (f). e and period of lease, and	annual rent	t. For any subs	tation or equipme	ent operated other	r than by reason	n of sole ov	nership or	
le	ase, give name of co-owner or other party, explain basis of sharing exp	enses or other accounting betw	een the parties, and state amounts and	d accounts affected in respondent's books of account. Specify in ea	ch case whether lessor, co-owner, or other p	party is an associated com	pany.				1			
			Character of	Substation	VOLTAGE	(In MVa)					Convers	ion Appara cial Equipm	itus and nent	
						Secondary Voltage	Tertiary Voltage	Capacity of Substation	Number of	Number of	Type of	Number	Total	
No.	Name and Location of Substation (a)	Transmissi	on or Distribution (b)	Attended or Unattended (b-1)	Primary Voltage (In MVa) (c)	(In MVa) (d)	(In MVa) (e)	(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Equipment (i)	of Units (j)	Capacity (In MVa) (k)	
	ALEXANDER RD EAST	Distribution		Unattended	69	13	(0)	(f) 37.3	1					
2	ALEXANDER RD WEST	Distribution		Unattended	69	13		37.3	1					
3	ARIANA - EAST	Distribution		Unattended	69	13		28	1					
5	ARIANA - WEST BAYCOURT	Distribution  Distribution		Unattended	69	13		28 28	1					
6	BELL SHOALS NORTH	Distribution		Unattended	69			28	1			-		
7	BELMONT HEIGHTS	Distribution		Unattended	69	13		28	1					
8	BERKLEY ROAD SOUTH	Distribution		Unattended	69			28	1			<u> </u>		
9	BERKLEY ROAD NORTH BIG BEND WEST	Distribution  Distribution		Unattended	69			22.4	1					
11	BLANTON EAST	Distribution		Unattended	69			28	1					
12	BLOOMINGDALE NORTH	Distribution		Unattended	69	13		28	1					
13	BLOOMINGDALE SOUTH BOYSCOUT WEST	Distribution  Distribution		Unattended	138	13		28	1			_		
15	BOYSCOUT EAST	Distribution		Unattended	138	13		37.3	1					
16	BRANDON WEST	Distribution		Unattended	69			28	1					
17	BRANDON EAST BUCKHORN - NORTH	Distribution  Distribution		Unattended	69	+		28	1			-		
19	BUCKHORN - SOUTH	Distribution		Unattended	69			37.3	1					
20	CALOOSA NORTH	Distribution		Unattended	69			37.3	1					
21	CALOOSA SOUTH  CARROLWOOD VIL EAST	Distribution  Distribution		Unattended	69	13		37.3 28	1			<del> </del>		
23	CARROLWOOD VIL WEST	Distribution		Unattended	69	13	L	22.4	1					
24	CASEY ROAD NORTH	Distribution		Unattended	69			28	1					
25 26	CASEY ROAD SOUTH CAUSEWAY	Distribution  Distribution		Unattended	69	13		28 37.3	1			-		
27	CHAPMAN	Distribution		Unattended	69			37.3	1			-		
28	CLARKWILD WEST	Distribution		Unattended	69			28	1					
29 30	CLEARVIEW NORTH CLEARVIEW SOUTH	Distribution  Distribution		Unattended	138			37.3 28	1					
31	COOLIDGE EAST	Distribution		Unattended	138	13		37.3	1					
32	COOLIDGE WEST	Distribution		Unattended	138	13		37.3	1					
33	CORONET SOUTH COUNTY ROAD 672	Distribution  Distribution		Unattended	69	13		28 37.3	1			-		
35	CROSS CREEK EAST	Distribution		Unattended	69	13		28	1					
36	CROSS CREEK WEST	Distribution		Unattended	69	13		28	1					
37	CYPRESS GARDENS  CYPRESS STREET EAST	Distribution  Distribution		Unattended	69	13		37.3 37.3	1					
	CYPRESS STREET WEST	Distribution		Unattended	69			37.3	1					
-	DADE CITY NORTH	Distribution		Unattended	69	13		28	1					
	DADE CITY SOUTH  DAIRY ROAD	Distribution  Distribution		Unattended	69	13		28 37	1			-		
	DALE MABRY EAST	Distribution		Unattended	69			37.3	1					
-	DALE MABRY WEST	Distribution		Unattended	69			37.3	1					
	DEL WEBB NORTH DEL WEBB SOUTH	Distribution		Unattended	69			28 37.33	1			-		
	DOUBLE BRANCH NORTH	Distribution  Distribution		Unattended	69			37.33	1					
	DOUBLE BRANCH SOUTH	Distribution		Unattended	69	13		37.3	1					
49 50	EAST BAY NORTH  EAST BAY SOUTH	Distribution  Distribution		Unattended	69			37.3 28	1			-		
51	E WINTER HAVEN EAST	Distribution		Unattended	69	13		28	1					
_	E WINTER HAVEN WEST	Distribution		Unattended	69	13		28	1					
53 54	EHRLICH ROAD EAST EHRLICH ROAD WEST	Distribution  Distribution		Unattended	69			28	1			_		
	EL PRADO WEST	Distribution		Unattended	69			28	1			_		
-	ELEVENTH AVE EAST	Distribution		Unattended	69			28	1					
$\vdash$	ELEVENTH AVE WEST  ESTUARY WEST	Distribution  Distribution		Unattended	69			28 28				_		
59	FAIRGROUNDS NORTH	Distribution		Unattended	69	13		28	1					
60	FERN STREET	Distribution		Unattended	69	13		28	1			$\perp$		
1	FIFTY SIXTH ST NORTH FIFTY SIXTH ST SOUTH	Distribution  Distribution		Unattended	69	13		28	1			-		
	FIRST STREET SOUTH	Distribution		Unattended	69			37.3	1			1		
64	FIRST STREET NORTH	Distribution		Unattended	69	13		37.3	1					
	FISHHAWK SOUTH FISHHAWK NORTH	Distribution  Distribution		Unattended	230	13		37.3 37.3	1			<del> </del>		
	FLORIDA AVENUE NORTH	Distribution		Unattended	69			28						
_	FLORIDA AVENUE -SOUTH	Distribution		Unattended	69			28	1					
69 70	FORT KING HIGHWAY NORTH FORT KING HIGHWAY SOUTH	Distribution  Distribution		Unattended	69	13		28	1			-		
$\vdash$	FORTY SIXTH ST EAST	Distribution		Unattended	69	13		37.3	1					
$\vdash$	FORTY SIXTH ST WEST	Distribution		Unattended	69	13		37.3	1					
73 74	FOURTEENTH ST FOWLER AVE EAST	Distribution		Unattended	69			28	1			_		
75	FOWLER AVE WEST	Distribution		Unattended	69			28	1			-		
76	GALLAGHER RD SOUTH	Distribution		Unattended	69			22.4	1					
77	GEORGE RD NORTH	Distribution		Unattended	69	13		28	1			Ь		

79	GEORGE RD SOUTH	Distribution	Unattended	69	13	28	1		
$\vdash$	GIBSONTON	Distribution	Unattended	69	13	28	1		
80	GORDONVILLE GRANADA NORTH	Distribution  Distribution	Unattended Unattended	69	13	12.5	1		_
82	GRAY STREET NORTH	Distribution	Unattended	69	13	28	1		
83	GRAY STREET SOUTH	Distribution	Unattended	69	13	28	1		
$\vdash$	GTE COLLIER NORTH	Distribution	Unattended	69	13	37.3	1		
85 86	GTE COLLIER SOUTH  GULF CITY WEST	Distribution  Distribution	Unattended Unattended	69	13	37.3 12.5	1		
87	HABANA AVENUE NORTH	Distribution	Unattended	69	13	28	1		
88	HABANA AVENUE SOUTH	Distribution	Unattended	69	13	28	1		
89	HAMPTON AVE NORTH	Distribution	Unattended	69	13	28	1		
90	HARBOUR ISLAND SOUTH HARBOUR ISLAND NORTH	Distribution  Distribution	Unattended Unattended	69	13	28 28	1		
92	HARNEY RD EAST	Distribution	Unattended	69	13	28	1		
93	HARNEY RD WEST	Distribution	Unattended	69	13	37.3	1		
94 95	HENDERSON RD EAST HIMES EAST	Distribution  Distribution	Unattended Unattended	69	13	28	1		
96	HIMES WEST	Distribution	Unattended	69	13	28	1		
97	HOPEWELL WEST	Distribution	Unattended	69	13	28	1		
98	HYDE PARK NORTH	Distribution	Unattended	69	13	28	1		
99	HYDE PARK SOUTH  IMPERIAL LAKES WEST	Distribution  Distribution	Unattended Unattended	69	13	28 28	1		_
101	INDIAN CREEK	Distribution	Unattended	69	13	6.25	1		
102	INTERBAY	Distribution	Unattended	69	13	37.3	1		
	IVY STREET	Distribution	Unattended	69	13	28	1		$\perp$
104	JACKSON RD EAST  JACKSON RD WEST	Distribution  Distribution	Unattended Unattended	69	13	28 28	1		_
106	JAN PHYL NORTH	Distribution	Unattended	69	13	28	1		$\overline{}$
107	JAN PHYL SOUTH	Distribution	Unattended	69	13	28	1		
$\vdash$	J.D. PAGE	Distribution	Unattended	69 69	13	37.3 28	1		
109	JUNEAU EAST JUNEAU WEST	Distribution  Distribution	Unattended	69	13	37.3	1		
111	KEYSTONE EAST	Distribution	Unattended	69	13	28	1		
112	KIRKLAND RD SOUTH	Distribution	Unattended	69	13	28	1		
113	KNIGHTS SOUTH  LAKE ALFRED SOUTH	Distribution  Distribution	Unattended	69	13	28 37	1		_
	LAKE GUM EAST	Distribution	Unattended	69	13	22.4	1		_
116	LAKE JULIANA WEST	Distribution	Unattended	69	13	28	1		
117	LAKE MAGDALENE NORTH	Distribution	Unattended	69	13	28	1		
118	LAKE REGION WEST  LAKE RUBY NORTH	Distribution  Distribution	Unattended	69	13	37.3 22.4	1	+-+	-
120	LAKE RUBY SOUTH	Distribution	Unattended	69	13	28	1		$\overline{}$
121	LAKE SILVER NORTH	Distribution	Unattended	69	13	28	1		
122	LAKE SILVER SOUTH  LAKE WINTERSET EAST	Distribution  Distribution	Unattended Unattended	69 69	13	28 28	1		
123 124	LAKEWOOD NORTH	Distribution	Unattended	69	13	28	1		_
125	LAKEWOOD SOUTH	Distribution	Unattended	69	13	37.3	1		
126	LOIS AVE EAST	Distribution	Unattended	69	13	28	1		
	LOIS AVE WEST LUCERNE PARK SOUTH	Distribution  Distribution	Unattended Unattended	69	13	28	1		
ائطا					13	37.33	1		
129	MACDILL EAST	Distribution	Unattended	69	13	37.33 37.3	1		
130	MACDILL EAST MACDILL WEST	Distribution Distribution	Unattended Unattended	69	13	37.3 37.3	1		
130 131	MACDILL EAST MACDILL WEST MADISON NORTH	Distribution	Unattended	69 69	13 13 13	37.3 37.3 28	1 1 1		
130	MACDILL EAST MACDILL WEST	Distribution Distribution Distribution	Unattended Unattended Unattended	69	13	37.3 37.3	1		
130 131 132 133 134	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST	Distribution Distribution Distribution Distribution Distribution Distribution Distribution Distribution	Unattended Unattended Unattended Unattended Unattended Unattended Unattended	69 69 69 69	13 13 13 13 13 13	37.3 37.3 28 28 37.33 28	1 1 1 1 1		
130 131 132 133 134 135	MACDILL EAST  MACDILL WEST  MADISON NORTH  MADISON SOUTH  MANHATTAN EAST  MANHATTAN WEST  MARRON ST. EAST	Distribution	Unattended Unattended Unattended Unattended Unattended Unattended Unattended Unattended	69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST	Distribution	Unattended	69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28	1 1 1 1 1 1 1 1		
130 131 132 133 134 135	MACDILL WEST  MADISON NORTH  MADISON SOUTH  MANHAITAN EAST  MANHAITAN WEST  MARION ST. EAST  MARION ST. WEST	Distribution	Unattended Unattended Unattended Unattended Unattended Unattended Unattended Unattended	69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 33.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO	Distribution	Unattended	69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO	Distribution	Unattended	69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139 140	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. EAST MARITIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 33.6 28 37.3 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139 140 141 142 143	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MARION ST. EAST MARION ST. EAST MARITIME NORTH MARITIME SOUTH MASSANO MATANZAS NORTH MATANZAS SOUTH MCFARLAND MCKNLEY EAST MCKNLEY EAST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 33.6 33.6 28 37.3 28 28 28 28 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144	MACDILL EAST  MACDILL WEST  MADISON NORTH  MADISON SOUTH  MANHATTAN EAST  MARION ST. EAST  MARION ST. EAST  MARITIME NORTH  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS SOUTH  MATANZAS SOUTH  MATANZAS SOUTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY EAST  MCKINLEY WEST  MEADOW PARK EAST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69	13	37.3 37.3 28 28 37.33 38 33.6 28 37.3 28 28 37.3 28 28 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139 140 141 142 143	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MARION ST. EAST MARION ST. EAST MARITIME NORTH MARITIME SOUTH MASSANO MATANZAS NORTH MATANZAS SOUTH MCFARLAND MCKNLEY EAST MCKNLEY EAST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 33.6 33.6 28 37.3 28 28 28 28 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. EAST MARIIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH MACFARLAND MCKNLEY EAST MCKINLEY WEST MCKINLEY WEST MCADOW PARK EAST MCADOW PARK EAST MCADOW PARK WEST MILLER MAC WEST MULBERRY NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69	13	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH MCFARLAND MCKINLEY EAST MCKINLEY WEST MEADOW PARK EAST MEADOW PARK WEST MILLER MAC WEST MULBERRY NORTH MULBERRY SOUTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.3 28 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN WEST MARION ST. EAST MARION ST. EAST MARIIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH MACFARLAND MCKNLEY EAST MCKINLEY WEST MCKINLEY WEST MCADOW PARK EAST MCADOW PARK EAST MCADOW PARK WEST MILLER MAC WEST MULBERRY NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69	13	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MARION ST. EAST MARION ST. EAST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH MCFARLAND MCKINLEY EAST MEADOW PARK EAST MEADOW PARK WEST MILLER MAC	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.33 28 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN EAST MANHATTAN WEST MARION ST. WEST MARION ST. WEST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH MCFARLAND MCKINLEY EAST MCKINLEY EAST MEADOW PARK WEST MEADOW PARK WEST MILLER MAC WEST MULBERRY NORTH MULBERRY SOUTH ORIENT PARK NORTH ORIENT PARK SOUTH ORIENT PARK SOUTH PACE ROAD PAGLEN ROAD - NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 150 151 152 153	MACDILL WEST  MADISON NORTH  MADISON SOUTH  MANHAITAN EAST  MANHAITAN WEST  MARION ST. EAST  MARION ST. EAST  MARION ST. WEST  MARION ST. WEST  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS NORTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY WEST  MCKINLEY WEST  MCADOW PARK EAST  MCADOW PARK EAST  MILLER MAC WEST  MULBERRY SOUTH  MULBERRY NORTH  MULBERRY SOUTH  ORIENT PARK NORTH  ORIENT PARK NORTH  PACE ROAD  PAGLEN ROAD - NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.3 28 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151	MACDILL EAST MACDILL WEST MADISON NORTH MADISON SOUTH MANHATTAN EAST MANHATTAN EAST MANHATTAN WEST MARION ST. WEST MARION ST. WEST MARION ST. WEST MARITIME NORTH MARITIME SOUTH MASSARO MATANZAS NORTH MATANZAS SOUTH MCFARLAND MCKINLEY EAST MCKINLEY EAST MEADOW PARK WEST MEADOW PARK WEST MILLER MAC WEST MULBERRY NORTH MULBERRY SOUTH ORIENT PARK NORTH ORIENT PARK SOUTH ORIENT PARK SOUTH PACE ROAD PAGLEN ROAD - NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.33 28 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 153 155 155 156	MACDILL EAST  MADISON SOUTH  MANHATTAN EAST  MANHATTAN EAST  MANHATTAN WEST  MARION ST. EAST  MARION ST. WEST  MARION ST. WEST  MARITIME SOUTH  MARITIME SOUTH  MATANZAS NORTH  MATANZAS NORTH  MATANZAS SOUTH  MCKANLEY EAST  MCKINLEY EAST  MCKINLEY WEST  MEADOW PARK EAST  MILLER MAC WEST  MILLER MAC WEST  MULBERRY SOUTH  ORIENT PARK NORTH  ORIENT PARK NORTH  PRACE ROAD  PAGEN ROAD - NORTH  PAGEN ROAD - NORTH  PAGEN ROAD - SOUTH  PATERSON RD EAST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.3 28 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158	MACDILL EAST  MACDILL WEST  MADISON NORTH  MANHATTAN EAST  MANHATTAN EAST  MARION ST. EAST  MARION ST. EAST  MARION ST. WEST  MARITIME NORTH  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY EAST  MCKINLEY WEST  MEADOW PARK EAST  MEADOW PARK EAST  MILLER MAC WEST  MULLER MAC WEST  PATERSON RO DUTH  PATERSON RO BE AST  PATERSON RO WEST  PEACH AVE WEST  PEACH AVE WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.33 28 33.6 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 150 151 152 153 154 155 156 157 158	MACDILL WEST  MADISON NORTH  MADISON SOUTH  MANHATTAN EAST  MANHATTAN EAST  MANHATTAN WEST  MARION ST. WEST  MARION ST. WEST  MARION ST. WEST  MARITIME NORTH  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY BAST  MCKINLEY WEST  MEADOW PARK WEST  MILLER MAC WEST  MULBERRY NORTH  MULBERRY SOUTH  ORIENT PARK NORTH  PAGER NOAD - NORTH  PAGE ROAD - NORTH  PAGER NOAD - SOUTH  PATTERSON RO BAST  PATTERSON RO BAST  PEATSON RO BOST  PEATSON	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	37.3 37.3 28 28 37.33 28 33.6 33.6 28 37.3 28 28 37.3 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 155 155 155 155 156 157 158 159 160	MACDILL EAST  MACDILL WEST  MADISON NORTH  MANHATTAN EAST  MANHATTAN EAST  MARION ST. EAST  MARION ST. EAST  MARION ST. WEST  MARITIME NORTH  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY EAST  MCKINLEY WEST  MEADOW PARK EAST  MEADOW PARK EAST  MILLER MAC WEST  MULLER MAC WEST  PATERSON RO DUTH  PATERSON RO BE AST  PATERSON RO WEST  PEACH AVE WEST  PEACH AVE WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.33 28 33.6 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28			
130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 150 151 155 156 157 158 159 160 160 161	MACDILL EAST  MADISON SOUTH  MANHAITAN EAST  MANHAITAN EAST  MANHAITAN EAST  MANHAITAN WEST  MARION ST. EAST  MARION ST. EAST  MARION ST. WEST  MARION ST. WEST  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS NORTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY WEST  MCKINLEY WEST  MILLER MAC WEST  MILLER MAC WEST  MULBERRY NORTH  MULBERRY SOUTH  ORIENT PARK NORTH  PACE ROAD  PAGLEN ROAD - NORTH  PAGLEN ROAD - NORTH  PATTERSON RO BAST  PATTERSON RO BAST  PATTERSON RO BAST  PEACH AND WEST  PEACH AND NORTH  PEARSON RO BOOTH  PEBBLECREEK - NORTH  PEBBLECREEK - NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 37.3 28 33.6 33.6 28 37.3 28 28 28 28 28 28 28 28 28 28 28 28 28			
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130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 150 151 151 155 156 157 158 159 160 161 162 163 164 165 165	MACDILL WEST  MADISON SOUTH  MADISON SOUTH  MANHAITAN EAST  MANHAITAN EAST  MANHAITAN WEST  MARION ST. EAST  MARION ST. EAST  MARION ST. WEST  MARION ST. WEST  MARITIME SOUTH  MASSARO  MATANZAS NORTH  MATANZAS SOUTH  MCFARLAND  MCKINLEY BAST  MCKINLEY WEST  MEADOW PARK EAST  MILLER MAC WEST  MULBERRY NORTH  MULBERRY SOUTH  ORIENT PARK SOUTH  PAGEE ROAD  PAGLEN ROAD - SOUTH  PATTERSON RO BAST  PEARSON RO MORTH  PATTERSON RO BAST  PEARSON RO BOUTH  PEBBLECREEK - NORTH  PEBBLECREEK - SOUTH  PINIEL LAKE NORTH  PINIEL LAKE SOUTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13	37.3 37.3 28 28 33.3 28 33.6 33.6 28 37.3 37.3 37.3 37.3 37.3 28 28 28 28 28 28 28 28 28 28			

March   Marc	$\vdash$	PLYMOUTH EAST	Distribution	Unattended	69	13	28	1		
March   Marc	171							1		
Mathematical   Math	470									-
March   Marc										
March   Marc	$\vdash$							1		
March   Marc	175	PROVIDENCE RD EAST	Distribution	Unattended	69	13	37	1		
March   Marc	$\vdash$		Distribution	Unattended				1		
March   Marc	$\vdash$							1		
Mathematical   Math								1		
No.								1		
No.   March	$\vdash$	ROCKY CREEK NORTH					_	1		
March   Marc	182	ROCKY CREEK SOUTH	Distribution	Unattended	69	13	28	1		
March   Marc										
Mathematical   Math										
March   Marc	$\vdash$									-
March   Marc	$\vdash$									
March   Marc	188	SAN ANTONIO	Distribution	Unattended	69	13	28	1		
March   Marc	$\vdash$	SENECA ST NORTH	Distribution	Unattended	69			1		
March   Marc								1		
Mathematical   Math								1		
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Management   Man	$\vdash$							1		
Mathematical   Math	$\vdash$							•		
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Marie   Trainest Schiller									+	-
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1000   10000   10000   10000   10000   10000   10000   10000   10000   10000   10000   1000	$\vdash$							1	+	
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Page   MacMarDTN NT VEST	225 226	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH	Distribution Distribution Distribution Distribution	Unattended Unattended Unattended	69 69	13 13 13	28 28 37.3 37.3	1 1 1 1		
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MINES ANE EAST	225 226 227 228 229	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST	Distribution Distribution Distribution Distribution Distribution Distribution Distribution Distribution Distribution	Unattended Unattended Unattended Unattended Unattended Unattended Unattended	69 69 69 69 69	13 13 13 13 13 13	28 28 37.3 37.3 37.3 37.3 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
ADERS AND WEST   Debuts	225 226 227 228 229 230	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST	Distribution	Unattended Unattended Unattended Unattended Unattended Unattended Unattended Unattended	69 69 69 69 69	13 13 13 13 13 13 13	28 28 37.3 37.3 37.3 37.3 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Page   Mac   Page   P	225 226 227 228 229 230 231	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH	Distribution	Unattended	69 69 69 69 69 69	13 13 13 13 13 13 13 13	28 28 37.3 37.3 37.3 37.3 37.3 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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229   WILSON	225 226 227 228 229 230 231 232 233 234 235	TWELVETH AVE SOUTH  TWENTY SEVENTH NORTH  TWENTY SEVENTH SOUTH  USF EAST  USF WEST  WASHINGTON ST EAST  WASHINGTON ST SOUTH  WATERS AVE EAST  WATERS AVE WEST  WAYDERD SOUTH  WESTCHASE EAST  WESTCHASE EAST  WESTCHASE WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
241   WOODBERRY NORTH	225 226 227 228 229 230 231 232 233 234 235 236 237	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE WEST WATERS AVE WEST WATERS AVE WEST WESTCHASE EAST WESTCHASE EAST WESTCHASE EAST WESTCHASE EAST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
242   WOODLANDS KAST   Distribution   Unattended   69   13   28   1	225 226 227 228 229 230 231 232 233 234 235 236 237	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WAYERS AVE WEST WAYER SAVE WEST WAYERS WEST WESTCHASE WEST WESTCHASE WEST WILDERNESS WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37.2 28 37.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
244   VUKON DORTH	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE WEST WAYNE RD SOUTH WESTCHASE EAST WESTCHASE EAST WILDERNESS EAST WILDERNESS EAST WILDERNESS WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37 28 28 37 28 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
244   VIKON NORTH   Distribution   Unattended   69   13   28   1	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATERS AVE WEST WATERS AVE WEST WEST CHASE EAST WEST CHASE WEST WILDERNESS EAST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37.7 28 37.3 28 37.3 28 37.3 28 37.3			
246   VIKON SOUTH	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241	TWELVETH AVE SOUTH  TWENTY SEVENTH NORTH  TWENTY SEVENTH SOUTH  USF EAST  USF WEST  WASHINGTON ST EAST  WASHINGTON ST SOUTH  WATERS AVE EAST  WATERS AVE EAST  WATERS AVE WEST  WATERS AVE WEST  WATERS AVE WEST  WESTCHASE EAST  WESTCHASE EAST  WILDERNESS EAST  WILDERNESS WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 230 69 69 69	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 28 28 37.3 28 37.3 28 37.3 28 37.3 28 37.3 28 37.3 28 37.3 37			
246         ARIANA         Transmission         Unattended         230         69         224         1	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATERS AVE WEST WATERS AVE WEST WESTCHASE EAST WESTCHASE EAST WILDERNESS WEST	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37 28 28 37 28 37 28 37 37 28 37 28 37 28 37 28 37 28 37 28 37 28 37 38 37 38 38 38 38 38 38 38 38 38 38 38 38 38			
CHAPMAN EAST   Transmission   Unattended   230 69 336 1	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WAYNERD SOUTH WESTCHASE EAST WESTCHASE EAST WILDERNESS EAST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WOODBERRY NORTH WOODBERRY NORTH WOODBERRY NORTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 28 37.7 28 37.7 28 37.7 28 28 28 28 28 28 28			
249   CLEARVIEWE   Transmission   Unattended   138   69   150   1	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WAYNER D SOUTH WESTCHASE EAST WESTCHASE WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WILDERNESS WEST WOODBERRY NORTH WOODBERRY NORTH WOODDLANDS EAST WOODLANDS WEST YUKON NORTH YUKON SOUTH	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 28 37.7 28 37.7 28 37.7 28 28 28 28 28 28			
250         CLEARVIEW W         Transmission         Unattended         138         69         150         1 <td>225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247</td> <td>TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATER</td> <td>Distribution Distribution Distribution</td> <td>Unattended Unattended Unattended</td> <td>69 69 69 69 69 69 69 69 69 69 69 69 69 6</td> <td>13 13 13 13 13 13 13 13 13 13 13 13 13 1</td> <td>28 28 37.3 37.3 37.3 37.3 37.3 37.3 28 37.7 28 37.7 28 28 28 37.7 28 28 28 28 28 28 28 28 28 28 28 28 28</td> <td></td> <td></td> <td></td>	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATER	Distribution	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 28 37.7 28 37.7 28 28 28 37.7 28 28 28 28 28 28 28 28 28 28 28 28 28			
251         COUNTY ROAD 672         Transmission         Unattended         230         69         336         1            252         DALE MARRY W         Transmission         Unattended         230         69         224         1             253         DALE MARRY E         Transmission         Unattended         230         69         336         1             254         ELEVENTH AVE         Transmission         Unattended         230         69         336         1             255         FISHHAWK WEST         Transmission         Unattended         230         69         224         1             256         GANNON-AUTO         Transmission         Unattended         230         138         336         1             257         GANNON-AUTO         Transmission         Unattended         230         69         336         1             258         HAMPTON NORTH         Transmission         Unattended         230         69         336         1	225 226 227 228 229 230 231 232 233 234 235 236 237 238 240 241 242 243 244 245 246 247	TWELVETH AVE SOUTH  TWENTY SEVENTH NORTH  TWENTY SEVENTH SOUTH  USF EAST  USF WEST  WASHINGTON ST EAST  WASHINGTON ST WEST  WASHINGTON ST SOUTH  WATERS AVE EAST  WATERS AVE EAST  WATERS AVE WEST  WATERS AVE WEST  WEST CHASE EAST  WEST CHASE EAST  WILDERNESS EAST  WILDERNESS WEST  WILDERNESS WEST  WILDERNESS WEST  WOODLANDS EAST  WOODLANDS EAST  WOODLANDS WEST  YUKON NORTH  YUKON NORTH  JUKON SOUTH  ARIANA  BELL CREEK EAST  CHAPMAN EAST	Distribution Transmission Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 37.			
252         DALE MABRY W         Transmission         Unattended         230         69         224         1            253         DALE MABRY E         Transmission         Unattended         230         69         336         1            254         ELEVENTH AVE         Transmission         Unattended         230         69         336         1            255         FISHHAWK WEST         Transmission         Unattended         230         69         224         1            266         GANNON-AUTO         Transmission         Unattended         230         138         336         1             257         GANNON-AUTO         Transmission         Unattended         230         69         336         1             258         HAMPTON NORTH         Transmission         Unattended         230         69         336         1	225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST WEST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WESTCHASE WEST WILDERNESS WEST WILDER	Distribution Transmission Transmission Transmission Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37 28 28 28 28 28 28 28 28 28 28 28 28 28			
25         DALE MABRY E         Transmission         Unattended         230         69         336         1            254         ELEVENTH AVE         Transmission         Unattended         230         69         336         1            255         FISHHAWK WEST         Transmission         Unattended         230         69         224         1            256         GANNON-AUTO         Transmission         Unattended         230         138         336         1            257         GANNON-AUTO         Transmission         Unattended         230         69         336         1             258         HAMPTON NORTH         Transmission         Unattended         230         69         336         1	225 226 227 228 229 230 231 232 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATER	Distribution Transmission Transmission Transmission Transmission Transmission Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 37.			
255         FISHHAWK WEST         Transmission         Unattended         230         69         224         1            256         GANNON-AUTO         Transmission         Unattended         230         138         336         1            257         GANNON-AUTO         Transmission         Unattended         230         69         336         1            258         HAMPTON NORTH         Transmission         Unattended         230         69         336         1	225 228 229 230 231 232 234 235 236 237 241 242 243 245 246 247 248 249 250 251	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WAYNER DSOUTH WESTCHASE EAST WILDERNESS WEST WILDERNE	Distribution Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 28 37.7 28 37.7 28 28 28 28 28 28 28 28 28 28 28 29 224 224 224 336 150 150			
256         GANNON-AUTO         Transmission         Unattended         230         138         336         1	225 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 246 247 245 246 247 248 249 250 251	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WAYNE RD SOUTH WESTCHASE EAST WILDERNESS EAST WILDERNESS EAST WILDERNESS EAST WILDERNESS AVE WILDERNESS AVE WILDERNESS WEST WILDERNES	Distribution Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 373 373 373 373 373 373 373 28 377 28 377 28 28 28 28 28 28 28 28 28 28 28 28 28			
257         GANNOH-AUTO         Transmission         Unattended         230         69         336         1	225 226 227 228 229 230 231 232 235 236 237 237 238 239 240 241 242 243 244 245 246 247 248 249 250 250 251 251 255 255 254	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE WEST WATER	Distribution Tistribution Distribution Tistribution Tistribution Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 37.			
258         HAMPTON NORTH         Transmission         Unattended         230         69         336         1	225   226   227   228   229   230   231   232   235   236   237   238   239   240   241   242   243   244   245   246   247   248   249   250   251   252   253   254   265	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATERS AVE WEST WATERS AVE WEST WATERS AVE WEST WILDERNESS WEST WILD	Distribution Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 37.			
	225   226   227   228   230   231   232   235   236   237   238   239   240   241   242   243   246   246   250   251   255   256   256   256   256   256   256   256   256   256   256   256   227   228   226   255   256   256   256   257	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE EAST WATERS AVE EAST WATERS AVE WEST WATER	Distribution Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 37.			
100 00 100 1	225   226   227   228   229   231   232   234   235   236   237   238   239   240   241   245   246   247   245   255   255   255   256   257   255   256   257	TWELVETH AVE SOUTH TWENTY SEVENTH NORTH TWENTY SEVENTH SOUTH USF EAST USF WEST WASHINGTON ST EAST WASHINGTON ST EAST WASHINGTON ST SOUTH WATERS AVE EAST WASHINGTON ST SOUTH WATERS AVE EAST WATERS AVE WEST WESTCHASE WEST WILDERNESS WEST WOODLANDS WEST YUKON NORTH YUKON NORTH YUKON NORTH ARIANA BELL CREEK EAST CLEARWEW E CLEARWEW W COUNTY ROAD 672 DALE MABRY W DALE MABRY W ELEVENTH AVE FISHHAWK WEST GANNON-AUTO	Distribution Transmission	Unattended	69 69 69 69 69 69 69 69 69 69 69 69 69 6	13 13 13 13 13 13 13 13 13 13 13 13 13 1	28 28 37.3 37.3 37.3 37.3 37.3 37.3 37.3 37.			

260	HOOKER'S POINT AUTO	Transmission	Unattended	138	69	168	1	
261	JACKSON RD	Transmission	Unattended	230	69	224	1	
262	JUNEAU EAST	Transmission	Unattended	230	69	336	1	
263	JUNEAU WEST	Transmission	Unattended	138	69	168	1	
264	MINES EAST	Transmission	Unattended	230	69	336	1	
265	MINES WEST	Transmission	Unattended	230	69	168	1	
266	OHIO NORTH	Transmission	Unattended	230	138	336	1	
267	OHIO SOUTH	Transmission	Unattended	230	138	336	1	
268	OSCEOLA	Transmission	Unattended	230	69	224	1	
269	PEBBLEDALE	Transmission	Unattended	230	69	168	1	
270	RIVER NORTH	Transmission	Unattended	230	69	336	1	
271	RIVER SOUTH	Transmission	Unattended	230	69	336	1	
272	RUSKIN SOUTH	Transmission	Unattended	230	69	224	1	
273	SHELDON RD WEST	Transmission	Unattended	230	69	336	1	
274	SHELDON RD EAST	Transmission	Unattended	230	69	196	1	
275	SOUTH ELOISE NORTH	Transmission	Unattended	230	69	224	1	
276	SOUTH ELOISE SOUTH	Transmission	Unattended	230	69	196	1	
277	SOUTH GIBSONTON NORTH	Transmission	Unattended	230	69	224	1	
278	SOUTH GIBSONTON SOUTH	Transmission	Unattended	230	69	224	1	
279	SOUTH SHORE	Transmission	Unattended	230	69	336	1	
280	STATE RD 60 NORTH	Transmission	Unattended	230	69	336	1	
281	STATE RD 60 SOUTH	Transmission	Unattended	230	69	224	1	

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

This report is:

(1) ☑ An Original

(2) ☐ A Resubmission Name of Respondent: Tampa Electric Company Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4

# TRANSACTIONS WITH ASSOCIATED (AFFILIATED) COMPANIES

1. Report below the information called for concerning all non-power goods or services received from or provided to associated (affiliated) companies.

2. The reporting threshold for reporting purposes is \$250,000. The threshold applies to the annual amount billed to the respondent or billed to an associated/affiliated company for non-power goods and services. The good or service must be specific in nature. Respondents should not attempt to include or aggregate amounts in a nonspecific category such as "general".

3. Where amounts billed to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote.

Line No.	Description of the Good or Service (a)	Name of Associated/Affiliated Company (b)	Account(s) Charged or Credited (c)	Amount Charged or Credited (d)
1	Non-power Goods or Services Provided by Affiliated			
2	Labor Services	Peoples Gas System	Multi	2,312,357
3	Gas Purchases	Peoples Gas System	151	10,306,530
4	Labor Services	Emera Inc.	Multi	3,738,956
5	Corporate Support Services & Monthly Allocations	Emera Inc.	930.2/Multi	11,117,821
6	Gas Purchases	Emera Energy Services, Inc.	151	54,581,582
19				
20	Non-power Goods or Services Provided for Affiliated			
21	Labor Services	TECO Energy, Inc.	146	491,750
22	Corporate Overhead Allocation (1)	SeaCoast Gas Transmission, LLC	146	360,497
23	IT Usage Fee	Peoples Gas System	146	3,602,738
24	Real Property Sublease	Peoples Gas System	146	882,326
25	Labor Services	Peoples Gas System	146	14,440,922
26	Facilities Allocation (2)	Peoples Gas System	146	320,174
27	Telecom Allocation (3)	Peoples Gas System	146	304,812
28	Corporate Overhead Allocation (1)	Peoples Gas System	146	3,591,020
29	T Assessment (3)	Peoples Gas System	146	6,982,441
30	Benefits Admin Assessment (3)	Peoples Gas System	146	518,995
31	Administrative Services Assessment (3)	Peoples Gas System	146	370,483
32	Accounts Payable Assessment (6)	Peoples Gas System	146	573,872
33	Ĉlaims Assessment (4)	Peoples Gas System	146	654,873
34	Procurement Assessment (5)	Peoples Gas System	146	524,888
35	T Assessment (3)	TECO Partners Inc.	146	513,065
36	IT Usage Fee	New Mexico Gas Company, Inc.	146	1,662,109
37	Labor Services	New Mexico Gas Company, Inc.	146	579,158
38	Ĉorporate Overhead Allocation (1)	New Mexico Gas Company, Inc.	146	2,425,799
39	IT Assessment (3)	New Mexico Gas Company, Inc.	146	4,546,232
40	Benefits Admin Assessment (3)	New Mexico Gas Company, Inc.	146	501,701
41	Labor Services	Emera Inc.	146	330,187
42	Asset Management Agreement	Emera Energy Service Inc.	146	4,134,342
42				

FERC FORM NO. 1 ((NEW))

This report is: Name of Respondent: Tampa Electric Company (1) An Original Date of Report: 12/31/2023 Year/Period of Report End of: 2023/ Q4 (2) A Resubmission FOOTNOTE DATA (a) Concept: DescriptionOfNonPowerGoodOrService | Composition of Secretary (Composition of Secretary Composition of Se (3) This allocation is based on the number of employees in each company as a percent of total employees for all companies that could receive the service. (d) Concept: DescriptionOfNonPowerGoodOrService (a) Concept DescriptionOfNonPowerGoodOrService (3) This allocation is based on the number of employees in each company as a percent of total employees for all companies that could receive the service. (f) Concept: DescriptionOfNonPowerGoodOrService I) concept. Description Officen PowerGood Of Service

[3] Concept: Description Officen PowerGood Of Service

[4] Concept: Description Officen PowerGood Of Service

[5] Concept: Description Officen PowerGood Of Service 3) This allocation is based on the number of employees in each company as a percent of total employees for all companies that could receive the service.

(b) Concept: Description/DNnnPowerCoord/DrService (i) This allocation is based on number of accounts payable transactions processed for each company as a percent of total accounts payable transactions processed for all companies that could receive this service.

(ii) Concept DescriptionOfNorPowerGoodOrService (4) This allocation is based on number of open claims processed in each company as a percent to total open claims processed for all companies that could receive this service. (j) Concept: DescriptionOfNonPowerGoodOrService 5) This allocation is based on the percentage of total procurement purchase order spend for each company as a percent of total procurement purchase order spend for all companies that could receive this service 13) This allocation is based on the number of employees in each company as a percent of total employees for all companies that could receive the service.

(1) Concept: DescriptionOfNonPowerGoodOrService

[In] Concept: Description/OlNonPowerGood/orService

[3] This allocation is based on the number of employees in each company as a percent of total employees for all companies that could receive the service.

FERC FORM NO. 1 ((INEW))

Corporate overhead from Tampa Electric Shared Services includes the Executive, Finance, Legal, Corporate Safety, Corporate Security and General
 (m) Concept: DescriptionOfNonPowerGoodOrService
 3) This allocation is based on the number of employees in each company as a percent of total employees for all companies that could receive the service.

The following information was requested by the Floric	la
Public Service Commission in addition to the Federal	
<b>Energy Regulatory Commission Form No. 1</b>	

	Principal	Other	or Connection with any Business or Financial tion Firm or Partnership
Name	Occupation or Business Affiliation	Connection	Name and Address
1 Scott Balfour	Director (Chairman of the Board)	President and Director	3267654 Nova Scotia Limited
		President and Director	3325140 Nova Scotia Limited
		Director	Block Energy LLC
		Director	Emera Caribbean Holdings Limited
		Director and Executive Vice President	Emera Energy General Partner Inc.
		Director and Executive Vice President	Emera Energy Incorporated
		Director, President and Chief Executive Officer	Emera Incorporated
		Director	Emera Newfoundland & Labrador Holdings Incorporated
		Director	Emera Technologies Holding LLC
		Director, President	Emera US Finance Company
		Director, President	Emera US Finance GP Company
		Director, President	Emera US Finance LP Inc.
		Director	Emera US Holdings, Inc.
		Director, President	Emera US Refinance (2021) Company
		Director	ENL Island Link Incorporated
		Director	New Mexico Gas Company, Inc.
		Director, Chair	Nova Scotia Power Incorporated
		Director	NSP Maritime Link Incorporated
		Director, Chair	People Gas System, Inc.
		Director, Chair	SeaCoast Gas Transmission, LLC
		Director	TECO Energy, Inc.
		Director	TECO Gas Operations, Inc.

		Oth	n or Connection with any er Business or Financial
	Principal Occupation or	Organiz  Affiliation or	ation Firm or Partnership
Name	Business Affiliation	Connection	Name and Address
2 Gregory W. Blunden	Treasurer, Chief Financial Officer	Treasurer and Chief Financial Officer (Chief Accounting Officer)	TECO Energy, Inc.
		Director	3264956 Nova Scotia Ltd.
		Director	3267654 Nova Scotia Limited
		Director	Bear Swamp General Partner II Inc.
		Treasurer	Block Energy LLC
		Chief Financial Officer	Blockenergy Labs Inc.
		Chief Financial Officer	Blockstorage Labs Inc.
		Director and Chief Financial Officer	Brooklyn Power Corporation Brooklyn, Nova Scotia
		Director	Clean Power Northeast Development Inc.
		Director	EBP Assist (2014) Inc.
		Director	Emera Brunswick Holdings Inc.
		Chief Financial Officer	Emera Brunswick Pipeline Company Ltd.
		Director and Chief Financial Officer	Emera Energy Agency No. 1 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 2 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 3 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 4 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 5 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 6 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 7 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 8 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 9 Incorporated
		Director and Chief Financial Officer	Emera Energy Agency No. 10 Incorporated
		Director and Chief Financial Officer	Emera Energy Capacity (2016) Incorporated Halifax, Nova Scotia
		Director and Chief Financial Officer	Emera Energy Capacity (2017) Incorporated Halifax, Nova Scotia
		Director and Chief Financial Officer	Emera Energy Capacity (2018) Incorporated
		Director and Chief Financial Officer	Emera Energy Capacity (2019) Incorporated
		Director and Chief Financial Officer	Emera Energy Capacity (2020) Incorporated

business affiliation if other than listed in Part 1 o with any other business or financial organization official will be considered to have an affiliation w	Executive Summary, list the principal occupation or the Executive Summary and all affiliations or connections s, firms, or partnerships. For purposes of this part, the ith any business or financial organization, firm or stee, partner, or a person exercising similar functions.		
		Affiliation or C	onnection with any
		Other Bus	siness or Financial
	Principal Occupation or	Organization  Affiliation or	Firm or Partnership
Name	Business Affiliation	Connection	Name and Address
2 Gregory W. Blunden (Continued)		Director and Chief Financial Officer	Emera Energy General Partner Inc. Halifax, Nova Scotia
,		Director	Emera Energy Generation Inc.
		Director and Chief Financial Officer	Emera Energy Incorporated Halifax, Nova Scotia
		Chief Financial Officer	Emera Incorporated Halifax, Nova Scotia
		Treasurer	Emera Technologies Holding LLC
		Director and Chief Financial Officer	Emera US Finance Company
			Emera US Finance GP Company, Inc
		Director and Vice President	Emera US Finance GP, LLC
		Director and Chief Financial Officer	Emera US Finance LP Inc.
		Director	Emera US Finance No.1, LLC
		Chief Financial Officer	Emera US Holdings Inc.
		Director and Chief Financial Officer	Emera US Refinance (2021) Company
			Emera Utility Services Incorporated Halifax, Nova Scotia
		Director	ENL Island Link Incorporated
		Director and Treasurer	Enlight Tech, Inc.
		Treasurer	ETL Energy Service Company, Inc.
		Treasurer	ETL IP Holdings, Inc.
			ETL Project Company, Inc. (fka Emera Technologies Florida, Inc.)
		Director	EUSHI Finance, Inc.
		Treasurer	New Mexico Gas Company, Inc.
		Director and Treasurer	New Mexico Gas Intermediate, Inc.
			Nova Scotia Power Incorporated Halifax, Nova Scotia
		Director	NSP Maritime Link Incorporated
		Director	NSP Pipeline Incorporated
		Director	NSP Pipeline Management Limited
		Director	NSP US Holdings Incorporated
		Director	Peoples Gas System (Florida), Inc.
		Chief Financial Officer and Treasurer	People Gas System, Inc

Affiliation or Connection Name  2 Gregory W. Blumber (Continued)  2 Gregory W. Blumber (Continued)  2 Gregory W. Blumber (Continued)  3 Sectional Season Financials (LDC  Director and Treasurer Season Financials (LDC  Director and Treasurer TECO Control (LDC  Director and Teco (LDC  Director				
Principal Occapation or Business Affiliation Correction Affiliation or Correction Name and Address Sections of Business Affiliation Correction Sections of Correction Name and Address Sections (LTC Continues)  2 Ciragory W. Blustein (Continues)  2 Ciragory W. Blustein (Continues)  3 EEC Millard Corporation SEC Millard Corporation TECO Crean Advantage Corporation Director and Treasurer Treasurer TECO Closed Advantage Corporation Director and Treasurer TECO Closed Advantage Corporation TECO Crean Advantage Cr			Other Business or Financial Organization Firm or Partnership	
Name Rusiness Affiliation Correction Name Rusiness Affiliation Correction Correction Correction Correction Correction Correction Correction SeacCoast data Transmission LLC Director and Transurer Continued  Director and Transurer Continued Continued Director and Transurer (Transmission LLC Continued Director and Transmission LLC Continued Director and Transmission LLC Continued Director and Transmission TECO Counted Affiniance Terrection Director and Transmission TECO Diversifiers, Inc. TECO Diversifiers, Inc. TECO Diversifiers, Inc. Director and Transmission TECO Energy Source, Inc. Director and Transmission TECO Energy Source, Inc. Director and Transmission TECO Genstone, Inc. TECO Genstone, Inc. Director and Transmission TECO Genstone, Inc. Director and Transmission TECO Genstone, Inc. TECO Pharman, Inc. Director and Transmission TECO Pharman, Inc. TECO		Dringing		
Name Business Affiliation Connection Name and Address Sections of the Plancies of Teasurer Sections of the Plancies (Continued) Sections and Teasurer Treasurer address Sections and Teasurer Treasurer address Sections and Teasurer Teaco Denotes Administer Florida, Inc.  Director and Treasurer Teasurer Teaco Denotes Administer Florida, Inc.  Director and Treasurer Teaco Denotes Inc.  Tecco Denotes Inc.  Director and Treasurer Tecco Denotes Inc.  Director Denotes Inc.  Director Denotes Inc.  Director Denotes Inc.  Director President English Teck, Inc.  Director President English Denotes Inc.  Easing Teck Inc.  Director Denotes Inc.  Easing		•		
Continued   Director and Treasurer (Treasurer added)   SECI Milliand Corporation	Name	· ·		Name and Address
Director and Treasurer (Treasurer added) Director (Treasur	2 Gregory W. Blunden		Director and Treasurer	SeaCoast Gas Transmission, LLC
Director and Treasurer  Director and Treasurer  Director and Treasurer  TECO Clean Advantage Corporation  TECO Diversified, Inc.  Director and Treasurer  TECO Diversified, Inc.  Director and Treasurer  TECO Diversified, Inc.  TECO Gas Operations, Inc.  Director, Vice President and Treasurer  TECO Gas Operations, Inc.  Director and Treasurer  TECO On & Gas, Inc.  Director and Treasurer  TECO Persistens, Inc.  TECO Persistens, Inc.  Director and Treasurer  TECO Properties Corporation  TECO Properties Corporation  TECO Services, Inc.  TECO Services, Inc.  TECO Whelesade Generation, Inc.  Vice President-Human Resources  Vice President-Human Resources  TECO Whelesade Generation, Inc.  Director and President  Director and President  Director and President  TECO Services, Inc.  TECO Energy, Inc.  Director, President  Emera US Finance GP, LLC  Emera US Finance GP, LLC  Director, President  Use President-Finance and Controller  TECO Energy, Inc.				
Director and Treasurer  Director and Treasurer  Director and Treasurer  Director and Treasurer  TECO Diversified, Inc.  TECO Energy Source, Inc.  TECO Energy Source, Inc.  TECO Energy Source, Inc.  TECO Energy Source, Inc.  Treasurer  TECO Genstone, Inc.  Treasurer  TECO Genstone, Inc.  Director and Treasurer  TECO OR S Gas, Inc.  Director and Treasurer  TECO OR S Gas, Inc.  Director and Treasurer  TECO Perhere, Inc.  Director and Treasurer  TECO Perhere, Inc.  TECO Perhere, Inc.  TECO Perhere, Inc.  TECO Services, Inc.  TECO Perhere, Inc.  TECO Energy, Inc.  3 Murian C. Cacciatore  Vice President-Human Resources  Vice President-Human Resources  Vice President-Human Resources  Vice President-Human Resources  TECO Energy, Inc.  Director TECO Energy, Inc.  Director TECO Energy, Inc.  Director, President  Director, President  TECO Energy, Inc.  Director, President  Emera US Finance GP, LLC  Emera US Finance GP, LLC  Director, President  Use President-Finance and Controller  TECO Energy, Inc.			Director and Treasurer (Treasurer added)	SECI Mitland Corporation
Director and Treasurer  Director, Vice President and Treasurer  TECO Director, Inc.  Treasurer  TECO Gas Operators, Inc.  Treasurer  TECO Gas Operators, Inc.  Treasurer  TECO Gas Operators, Inc.  Director, Vice President and Treasurer  TECO Gas Operators, Inc.  Director and Treasurer  TECO Gas Operators, Inc.  Director and Treasurer  TECO Oil & Gas, Inc.  Director and Treasurer  TECO Properties Corporation  TECO Properties Corporation  Director and Treasurer  TECO Properties Corporation  TECO Energy, Inc.  Director and Treasurer  TECO Energy, Inc.  Director TECO Energy, Inc.			Director and Treasurer	TECO Clean Advantage Corporation
Director and Treasurer  Director, Vice President and Treasurer  TECO Finance, Inc.  TECO Finance, Inc.  TECO Finance, Inc.  TECO Gas Operations, Inc.  Director and Treasurer  TECO Gas Operations, Inc.  Director and Treasurer  TECO Oil & Gas, Inc.  Director and Treasurer  TECO Properties Corporation  TECO Properties Corporation  Director and Treasurer  TECO Properties Corporation  TECO P			Director and Treasurer	TECO Coalbed Methane Florida, Inc.
Director, Vice President and Treasurer TECO Finance, Inc. Treasurer TECO Gas Operations, Inc.  Treasurer TECO Gas Operations, Inc.  TECO Oil & Gas, Inc.  Director and Treasurer TECO Oil & Gas, Inc.  TECO Oil & Gas, Inc.  TECO Partners, Inc.  TECO Partners, Inc.  TECO President TECO Energy, Inc.			Director and Treasurer	TECO Diversified, Inc.
Tressurer			Director and Treasurer	TECO Energy Source, Inc.
Director, Vice President and Treasurer  Director and Treasurer  TECO Gemstone, Inc.  Director and Treasurer  TECO Poperties Corporation  Director and Treasurer  TECO Services, Inc.  Director and Treasurer  TECO Services, Inc.  TECO Wholesale Generation, Inc.  TECO Wholesale Generation, Inc.  TECO Energy, Inc.  4 Archibald D. Collins  Director, Chief Executive Officer  President  Director and President  Enlight Tech, Inc.  SeaCoast Gas Transmission, LLC  Director  Director  TECO Energy, Inc.  Enlight Tech, Inc.  Director TECO Energy, Inc.  SeaCoast Gas Transmission, LLC  Director, President  Director, President  Director, President  Director, President  Director, President  Emera US Finance GP, LLC  Emera US Finance No. 1, LLC  Director, President  Director, President  Director, President  Director, President  Director, President  Emera US Finance, Inc.  EUSHI Finance, Inc.  TECO Energy, Inc.			Director, Vice President and Treasurer	TECO Finance, Inc.
Director and Treasurer  Director and Treasurer  TECO Oil & Gas, Inc.  Director and Treasurer  TECO Partners, Inc.  Director and Treasurer  TECO Properties Corporation  Director TECO Wholesale Generation, Inc.  TECO Wholesale Generation, Inc.  TECO Energy, Inc.  4 Archibald D. Collins  Director, Chief Executive Officer President  Director And President  Director And President  Director And President  Director SeaCoast Gas Transmission, LLC  Director TECO Energy, Inc.  5 Jeffrey S. Chronister  Vice President-Finance  Director, President  Director, President  Emera US Finance GP, LLC  Director, President  Director, President  Emera US Finance OF, LLC  Director, President  Emera US Finance No. 1, LLC  Director, President  Director, President  EUSHI Finance, Inc.  TECO Energy, Inc.			Treasurer	TECO Gas Operations, Inc.
Director and Treasurer  Director and Treasurer  Director and Treasurer  TECO Properties Corporation  TECO Properties Corporation  Director  TECO Wholesale Generation, Inc.  TECO Energy, Inc.  Director  Director  Director  Director  Director  Director  Director  TECO Energy, Inc.  Enlight Tech, Inc.  TECO Energy, Inc.  TECO Energy, Inc.  TECO Energy, Inc.  TECO Energy, Inc.  Director  TECO Energy, Inc.			Director, Vice President and Treasurer	TECO Gemstone, Inc.
Director and Treasurer  Director and Treasurer  Director and Treasurer  TECO Properties Corporation  TECO Services, Inc.  Director  TECO Wholesale Generation, Inc.  3 Marian C. Cacciatore  Vice President-Human Resources  Vice President-Human Resources  TECO Energy, Inc.  Director and President  Director and President  Director and President  Director and President  TECO Energy, Inc.  Director TECO Energy, Inc.  Director TECO Services, Inc.  5 Jeffrey S. Chronister  Vice President-Finance  Director, President  Director, President  Director, President  Director, President  Emera US Finance No. 1, LLC  Director, President  Vice President-Finance and Controller  TECO Energy, Inc.			Director and Treasurer	TECO Oil & Gas, Inc.
Director and Treasurer  Director  TECO Services, Inc.  TECO Wholesale Generation, Inc.  TECO Wholesale Generation, Inc.  TECO Energy, Inc.  TECO Energy, Inc.  TECO Energy, Inc.  Inc.  TECO Energy, Inc.  Inc.  Inc.  Inlight Tech, Inc.  SeaCoast Gas Transmission, LLC  Director, President  Director  Director  Director  Director  Director  Director  Director  TECO Energy, Inc.  TECO Energy, Inc.  TECO Services, Inc.			Director and Treasurer	TECO Partners, Inc.
Director TECO Wholesale Generation, Inc.  3 Marian C. Cacciatore Vice President-Human Resources Vice President-Human Resources TECO Energy, Inc.  4 Archibald D. Collins Director, Chief Executive Officer Director and President Enlight Tech, Inc. President Director SeaCoast Gas Transmission, LLC  Director, President TECO Energy, Inc.  5 Jeffrey S. Chronister Vice President-Finance Director, President Emera US Finance Ro. 1, LLC  Director, President Emera US Finance No. 1, LLC  Director, President Euser US Finance, Inc.  Vice President Finance and Controller TECO Energy, Inc.			Director and Treasurer	TECO Properties Corporation
3 Marian C. Cacciatore  Vice President-Human Resources  Vice President Human Resources  TECO Energy, Inc.  1 Archibald D. Collins  Director, Chief Executive Officer President  Director  Director  Director, President  Director  Director  Director  Director  Director  Director  Director  Director  TECO Energy, Inc.  TECO Energy, Inc.  TECO Services, Inc.  Director, President  Emera US Finance GP, LLC  Director, President  Director, President  TECO Energy, Inc.			Director and Treasurer	TECO Services, Inc.
4 Archibald D. Collins  Director, Chief Executive Officer President  Director  TECO Energy, Inc.  Director  TECO Services, Inc.  Director, President			Director	TECO Wholesale Generation, Inc.
President  Director  Director, President  Director, President  TECO Energy, Inc.  Director  TECO Services, Inc.  5 Jeffrey S. Chronister  Vice President-Finance  Director, President  Director, President  Emera US Finance GP, LLC  Director, President  Emera US Finance No. 1, LLC  Director, President  EWSHI Finance, Inc.  Vice President-Finance and Controller  TECO Energy, Inc.	3 Marian C. Cacciatore	Vice President-Human Resources	Vice President-Human Resources	TECO Energy, Inc.
Director SeaCoast Gas Transmission, LLC  Director, President TECO Energy, Inc.  Director TECO Services, Inc.  5 Jeffrey S. Chronister Vice President-Finance Director, President Emera US Finance GP, LLC  Director, President Emera US Finance No. 1, LLC  Director, President EUSHI Finance, Inc.  Vice President-Finance and Controller TECO Energy, Inc.	4 Archibald D. Collins	Director, Chief Executive Officer	Director and President	Enlight Tech, Inc.
Director, President  Director  TECO Energy, Inc.  TECO Services, Inc.  5 Jeffrey S. Chronister  Vice President-Finance  Director, President  Director, President  Emera US Finance GP, LLC  Director, President  Emera US Finance No. 1, LLC  Director, President  EUSHI Finance, Inc.  Vice President-Finance and Controller  TECO Energy, Inc.		President	Director	SeaCoast Gas Transmission 11 C
Director TECO Services, Inc.  5 Jeffrey S. Chronister Vice President-Finance Director, President Emera US Finance GP, LLC Director, President Emera US Finance No. 1, LLC Director, President EUSHI Finance, Inc. Vice President-Finance and Controller TECO Energy, Inc.			Director President	
5 Jeffrey S. Chronister  Vice President-Finance  Director, President  Director, President  Emera US Finance No. 1, LLC  Director, President  EUSHI Finance, Inc.  Vice President-Finance and Controller  TECO Energy, Inc.			Siesso, i i saldant	TECO Energy, Inc.
Director, President Emera US Finance No. 1, LLC  Director, President EUSHI Finance, Inc.  Vice President-Finance and Controller TECO Energy, Inc.			Director	TECO Services, Inc.
Director, President EUSHI Finance, Inc.  Vice President-Finance and Controller TECO Energy, Inc.	5 Jeffrey S. Chronister	Vice President-Finance	Director, President	Emera US Finance GP, LLC
Vice President-Finance and Controller TECO Energy, Inc.			Director, President	Emera US Finance No. 1, LLC
			Director, President	EUSHI Finance, Inc.
Director and President (added Director)  TECO Finance, Inc.			Vice President-Finance and Controller	TECO Energy, Inc.
			Director and President (added Director)	TECO Finance, Inc.
6 Karen K. Sparkman Vice President-Customer Experience Vice President-Customer Experience People Gas System, Inc.	6 Karen K. Sparkman	Vice President-Customer Experience	Vice President-Customer Experience	People Gas System, Inc.

	Principal Occupation or Business Affiliation	Affiliation or Connection with any Other Business or Financial Organization Firm or Partnership	
Name		Affiliation or Connection	Name and Address
7 Daniel P. Muldoon	Director	Chair of the Board	Block Energy LLC
		Director	Block Energy Project Company (Canada) Inc.
		Director	SeaCoast Gas Transmission, LLC
		Director and President	Clean Power Northeast Development, Inc.
		Director (Chair)	Emera Brunswick Pipeline Company, Td.
		Director, President and Chief Operating Officer	Emera CNG Holdings Inc.
		Director, President and Chief Operating Officer	Emera CNG, LLC
		Executive Vice President-Project Development and Operations Support	Emera Incorporated
		Director (Chair)	Emera Technologies LLC
		Director	ENL Island Link Incorporated
		Director	People Gas System, Inc.
		Director	ETL Project Company, Inc. (fka Emera Technologies Florida, Inc.)
		Director (Chair)	Emera New Foundland & Labrador Holdings
		Director (Chair)	New Mexico Gas Company
		Director	NSP Maritime Link Incorporated
		Director and Chair	Emera Technologies Holding LLC
		Director	ETL IP Holdings, Inc.
		Director	ETL Energy Service Company, Inc.
		Director	Blockstorage Labs, Inc.
		Director	Blockenergy Labs, Inc.
		Director	TECO Gas Operations, Inc.

	Principal	Affiliation or Connection with any Other Business or Financial Organization Firm or Partnership	
Name	Occupation or Business Affiliation	Affiliation or	Name and Address
Name	Business Affiliation	Connection	Name and Address
8 David M. Nicholson	Vice President-Legal and General Counsel of Tampa Electric Company	Director, Vice President	SeaCoast Gas Transmission, LLC
	Assistant Secretary and Chief Ethics and Compliance Officer	Director, Vice President	SECI Mitland Corporation
		Director	TECO Clean Advantage Corporation
		Director, President  Vice President-Legal, Chief Ethics,	TECO Diversified, Inc. TECO Energy, Inc.
		Vice President-Legal, Chief Ethics,  Compliance Officer, General Counsel & Asst. Secretary	TECO Energy, Inc.
		Director	TECO EnergySource, Inc.
		Director, President  Director, Assistant Secretary	TECO Gemstone, Inc. TECO Finance, Inc.
		Director, Assistant Secretary  Director, President, Chief Ethics and Compliance Officer	TECO Services, Inc.
		and General Counsel	
		Vice President, Assistant Secretary	TECO Gas Operations, Inc.
		Director, President	Enlight Tech, Inc
		Vice President- Legal, Chief Ethics and Compliance Officer, General Counsel, and Assistant Secretary	People Gas System, Inc,
		Director, President	TECO Oil & Gas, Inc.
		Director	TECO Partners, Inc.
		Director, President	TECO Coult ad Mathewa Florida Inc.
		Director, President  Director, President	TECO Coalbed Methane Florida, Inc.  TECO Wholesale Generation, Inc.
		Director, President	Emera US Holdings, Inc.
		Director	Peoples Gas System (Florida), Inc.

		Affiliation or Connection with any Other Business or Financial Organization Firm or Partnership	
	Principal		
Name	Occupation or Business Affiliation	Affiliation or Connection	Name and Address
9 Valerie C. Strickland	Tax Officer	Tax Officer	Clean Power Northeast Development Inc.
		Tax Officer	Emera Bear Swamp Holdings LLC
		Tax Officer	Grand HVAC Leasing USA, LLC
		Tax Officer	Emera CNG Holdings Inc.
		Tax Officer	Emera CNG, LLC
		Tax Officer	Emera Energy Generation Inc.
		Tax Officer	Emera Energy LNG, LLC
		Tax Officer	Emera Energy Services Subsidiary No. 1 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 10 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 11 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 12 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 13 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 15 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 2 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 3 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 4 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 5 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 6 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 7 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 8 LLC
		Tax Officer	Emera Energy Services Subsidiary No. 9 LLC
		Tax Officer	Emera Energy Services, Inc.
		Tax Officer	Emera Energy U.S. Subsidiary No. 1, Inc.
		Tax Officer	Emera Energy U.S. Subsidiary No. 2, Inc.
		Tax Officer	Emera Technologies Holding LLC
		Tax Officer	ETL Project Company, Inc. (f/k/a Emera Technologies Florida, Inc.)
		Tax Officer	ETL IP Holdings, Inc.
		Tax Officer	ETL Energy Service Company, Inc.
		Tax Officer	Emera US Holdings Inc.
		Tax Officer	Emera US Finance No. 1, LLC
		Tax Officer	Enlight Tech, Inc.

Company: TAMPA ELECTRIC COMPANY For the Year Ended December 31, 2023

	Principal	O	ation or Connection with any Other Business or Financial anization Firm or Partnership	
Nama	Occupation or Business Affiliation	Affiliation or Connection	Name and Address	
Name 9 Valerie C. Strickland	Business Attiliation	Tax Officer	Name and Address EUSHI Finance, Inc.	
(Continued)		Tax Officer	New Mexico Gas Company, Inc.	
		Tax Officer	New Mexico Gas Intermediate, Inc.	
		Tax Officer	Nova Power Holdings Inc.	
		Tax Officer	Scotia Holdings Inc.	
		Tax Officer	Scotia Power U.S., Ltd.	
		Tax Officer	SECI Mitland Corporation	
		Tax Officer	SeaCoast Gas Transmission, LLC	
		Tax Officer	TECO Coalbed Methane Florida, Inc.	
		Tax Officer	TECO Diversified, Inc.	
		Tax Officer	TECO Energy, Inc.	
		Tax Officer	TECO EnergySource, Inc.	
		Tax Officer	TECO Finance, Inc.	
		Tax Officer	TECO Gemstone, Inc.	
		Tax Officer	TECO Gas Operations, Inc.	
		Tax Officer	TECO Oil & Gas, Inc.	
		Tax Officer	TECO Partners, Inc.	
		Tax Officer	TECO Properties Corporation	
		Tax Officer	TECO Services, Inc.	
		Tax Officer	People Gas System, Inc	

Company: TAMPA ELECTRIC COMPANY For the Year Ended December 31, 2023

		Affiliati	on or Connection with any
			her Business or Financial
	Principal	Organ Affiliation or	ization Firm or Partnership
Name	Occupation or Business Affiliation	Connection	Name and Address
10 Michelle Szekeres	Corporate Secretary	Corporate Secretary	Block Energy LLC
		Secretary	Emera Technologies Holding LLC
		Secretary	Enlight Tech, Inc.
		Director and Secretary (added Director)	ETL Energy Service Company, Inc.
		Secretary	ETL IP Holdings, Inc.
		Director and Secretary (added Director)	ETL Project Company, Inc.
		Secretary	Peoples Gas System (Florida), Inc.
		Corporate Secretary	People Gas System, Inc.
		Secretary	SeaCoast Gas Transmission, LLC
		Secretary	SECI Mitland Corporation
		Secretary	TECO Clean Advantage Corporation
		Director, Secretary	TECO Coalbed Methane Florida, Inc.
		Director, Secretary	TECO Diversified, Inc.
		Corporate Secretary	TECO Energy, Inc.
		Secretary	TECO EnergySource, Inc.
		Secretary	TECO Finance, Inc.
		Secretary	TECO Gas Operations, Inc.
		Director, Secretary	TECO Gemstone, Inc.
		Director, Secretary	TECO Oil & Gas, Inc.
		Secretary	TECO Partners, Inc.
		Director, Secretary	TECO Properties Corporation
		Corporate Secretary	TECO Services, Inc.
		Director, Secretary	TECO Wholesale Generation, Inc.
11 Chip Whitworth	Vice President-Electric Delivery	Vice President	Enlight Tech, Inc
12 Ramon Millan (through 3/29/2023)	Vice President-Information Technology, Chief Information Officer		
13 Mike Sewell	Vice President-Federal Affairs	Vice President- Federal Affairs	People Gas System, Inc.
		Vice President-Federal Affairs	TECO Energy, Inc.
14 Stephanie Smith	Vice President- State and Regional Affairs	Vice President- State and Regional Affairs	People Gas System, Inc
		Vice President- State and Regional Affairs	TECO Energy, Inc.
15 Carlos Aldazabal	Vice President-Energy Supply		

partnership in which he is an officer, director, trustee, partner	, or a person exercising similar functions.			
		Affilia	ation or Connection with any	
	Principal		Other Business or Financial anization Firm or Partnership	
	Occupation or	Affiliation or		
Name  16 Ana-Marie Codina Barlick (resigned May 10, 2023)	Business Affiliation  Director	Connection CEO	Name and Address  Codina Partners	
· · · · · · · · · · · · · · · · · · ·				
		President	Doral Charter Elementary School	
17 Patrick J. Geraghty	Director	Chief Executive Officer and Director	Blue Cross Blue Shield of Florida, Inc. dba Florida Blue	
		Chief Executive Officer and Director	GuideWell Mutual Holding Corp	
		Chief Executive Officer and Director	GuideWell Group, Inc.	
		Board Member	National Institute of Health Care Management	
		Board Member	America's Health Insurance Plans	
		Board Member	Blue Cross and Blue Shield Association	
		Director	People Gas System, Inc	
		Director	TECO Gas Operations, Inc.	
18 Pamela D. Iorio	Director	Director	People Gas System, Inc.	
		Director	TECO Gas Operations, Inc.	
		Director	SanCap Group/Tampa Bay Trust	
19 Rhea F. Law	Director	Executive Commisioner	Florida Counsel of 100	
		President	University of Florida	
		Member	Tampa Bay Chamber, Executive Committee	
		Member	Mofft National Board of Advisors and Moffit Board	
		Member	Tampa Bay Economic Development, Executive Committee	
		Director	People Gas System, Inc.	
		Director	TECO Gas Operations, Inc.	
20 Rasesh Thakkar	Director	Senior Managing Director	Tavistock Group of Companies	
		Director	Guidewell	
21 Will Weatherford (resigned May 10, 2023)	Director	Managing Partner	The Weatherford Partners LLC	
		Managing Partner	Weatherford Capital LLC	
		Managing Partner	Weatherford Holdings LLC	
		Manager	Weatherford Capital GP LLC	
		Manager Manager	Tampa Airport I LLC Weatherford Capital Management LLC	
		Manager	WC Pasco Real Estate LLC	
		Manager	Weatherford Capital Partners Re LLC	
		Manager	Weatherford Fund Management LLC	
		Manager	Weatherford Fund Management RE LLC	
		Manager	Weatherford Fund Partners LLC	
		Manager	Weatherford Funds Marinas LLC	
		Manager	Weatherford Healthcare I LLC	
		Manager	Weatherford Healthcare II LLC	

Company: TAMPA ELECTRIC COMPANY For the Year Ended December 31, 2023

			on or Connection with any
	Principal		her Business or Financial ization Firm or Partnership
	Occupation or	Affiliation or	zatori ilin ori articistip
Name	Business Affiliation	Connection	Name and Address
21 Will Weatherford (resigned May 10, 2023)		Manager	Weatherford Marinas Fund I LLC
(Continued)			
		Manager	Weatherford Partners One, LLC
		Manager	Weatherford VC I LLC
		, and the second	
		Director	PayIt LLC
		Stanton	Link Barrana
		Director	Link Bancorp
		Manager	Weatherford Capital Incentives LLC
		Manager	Weatherford Capital Partners Marinas LLC
		Manager	Weatherford Funds LLC
		Manager	Weatherford VC II GP, LLC
			Wash of alvour
		Manager	Weatherford VC II LLC
		Manager	Weatherford VC III GP, LLC
		Manager	Weatherford VC III LLC
		Manager	Weatherford Marinas Fund II GP, LLC
		, and the second	
		Manager	Weatherford Marinas Fund II LLC
		Manager	Weatherford Growth Fund I GP LLC
		Wallagei	Weatherford Glowart and For EEG
		Manager	Weatherford Growth Fund I LLC
		Manager	Weatherford Growth Fund II GP LLC
		Manager	Weatherford Growth Fund II LLC
		Manager	Weatherford Communications I GP LLC
		Manager	Weatherford Communications I LLC
		manago.	TO GRANDING SOFTIME MEMBERS I LEG
		Manager	Weatherford Debt Fund
22 Ralph Tedesco	Director	President and CEO	Levisk Energy Advisors LLC
		Director	People Gas System, Inc.
			, . ,,
		Director	TECO Gas Operations, Inc,

Company: TAMPA ELECTRIC COMPANY For the Year Ended December 31, 2023

			connection with any siness or Financial	
	Principal	Organization	Firm or Partnership	
	Occupation or	Affiliation or		
Name	Business Affiliation	Connection	Name and Address	
23 Jacqueline L. Bradley	Director	Director	SeaCoast Bank	
		Director	Lafayette Partners	
		Director	People Gas System, Inc.	
		Director	TECO Gas Operations, Inc.	
24 Chris Sprowls	Discourse	Director	Developed the second se	
24 Chris Sprowis	Director	Director	People Gas System, Inc	
		Director	TECO Gas Operations, Inc.	
			,	
		Director, Manager	Rooker Ward Partners, LLC	
		Director	West Florida Bank Corp.	
		Director	Flagship Bank	
		Director	riagship bank	
		Director, Manager	Tarpon Trident Capital, LLC	
		Director, Manager	TTC King Street, LLC	
25 Kris Stryker	Vice President - Clean Energy and Emerging Technologies			
26 Penelope Rusk	Vice President - Regulatory Affairs			
27 Heidi Whidden	Vice President - Safety and Security			
Z/ Heiul Williadell	vice r resident - Salety and Security			
28 Chris Heck	Vice President - Information Technology and Chief Information Officer	Vice President - Information Technology and Chief Information Officer	People Gas System, Inc	
20 Cinio rissis	The Free House of the Free House of the Free House	Tion Trough The Tion Too Tion Tion Tion Tion Tion Tion	, sopio dal dysioni, inc	
		L	1	

#### Business Contracts with Officers, Directors and Affiliates

#### Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

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.

Name of Officer	Name and Address of		Identification of
or Director Scott Balfour Gregory W. Blunden Daniel Muldoon	Affiliated Entity Emera Incorporated		Product or Service details of transactions and amounts between y and Emera Incorporated
Scott Balfour Gregory W. Blunden	Emera Energy Incorporated		details of transactions and amounts between y and Emera Energy Incorporated
Valerie C. Strickland	Emera Energy Services, Inc.		details of transactions and amounts between y and Emera Energy Services, Inc.
Valerie C. Strickland	Emera Energy U.S. Subsidiary No. 1., Inc.	See Pages 456-458 for of Tampa Electric Compan	details of transactions and amounts between y and Emera Energy U.S. Subsidiary No. 1, Inc.
Scott Balfour Michelle Szekeres Gregory W. Blunden Daniel Muldoon Valerie C. Strickland	Block Energy LLC (f/k/a Emera Technologies LLC)		details of transactions and amounts between y and Emera Technologies LLC
Scott Balfour David Nicholson Gregory W. Blunden Daniel Muldoon Valerie C. Strickland	Emera US Holdings, Inc.		details of transactions and amounts between y and Emera US Holdings, Inc.
Gregory W. Blunden	Emera Utility Services Incorporated		details of transactions and amounts between y and Emera Utility Services Incorporated

Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

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.

			1	
Name of Officer	Name and Address of		Identification of	
or Director	Affiliated Entity	Amount	Product or Service	
Scott Balfour Gregory W. Blunden	New Mexico Gas Company, Inc.	See Pages 456-458 for details of transactions and amounts between Tampa Electric Company and New Mexico Gas Company, Inc.		
Daniel Muldoon Valerie C. Strickland				
Gregory W. Blunden Valerie C. Strickland	New Mexico Gas Intermediate, Inc.		letails of transactions and amounts between / and New Mexico Gas Intermediate, Inc.	
Scott Balfour Greg W. Blunden	Nova Scotia Power Incorporated		letails of transactions and amounts between y and Nova Scotia Power Incorporated	
Valerie C. Strickland	Scotia Power U.S., Ltd.		letails of transactions and amounts between y and Scotia Power U.S., Ltd.	
Scott Balfour Gregory W. Blunden Archibald Collins	SeaCoast Gas Transmission, LLC		letails of transactions and amounts between y and SeaCoast Gas Transmission, LLC	
Daniel Muldoon				
David M. Nicholson				
Valerie C. Strickland				
Michelle Szekeres				
Gregory W. Blunden Michelle Szekeres	TECO Clean Advantage Corp.	See Pages 456-458 for details of transactions and amounts between Tampa Electric Company and TECO Clean Advantage Corp.		

#### Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

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.

Name of Officer Name and Address of			Identification of
or Director	Affiliated Entity	Amount	Product or Service
Scott Balfour	TECO Energy, Inc.	o o	letails of transactions and amounts between
Gregory W. Blunden		Tampa Electric Company	and TECO Energy, Inc.
Jeffrey S. Chronister			
David M. Nicholson			
Valerie C. Strickland			
Michelle Szekeres			
Marian C. Cacciatore			
Archibald Collins			
Stephanie Smith			
Mike Sewell			
Gregory W. Blunden	TECO EnergySource, Inc.	See Pages 456-458 for o	letails of transactions and amounts between
Valerie C. Strickland	3,	Tampa Electric Company	and TECO EnergySource, Inc.
David Nicholson			
Michelle Szekeres			
Scott Balfour	TECO Finance, Inc.	See Pages 456-458 for c	letails of transactions and amounts between
Gregory W. Blunden		Tampa Electric Company	and TECO Finance, Inc.
Jeffrey S. Chronister			
David M. Nicholson			
Valerie C. Strickland			
Michelle Szekeres			
Gregory W. Blunden	TECO Gemstone, Inc.		letails of transactions and amounts between
David M. Nicholson		Tampa Electric Company	and TECO Gemstone, Inc.
Valerie C. Strickland			
Michelle Szekeres			
Gregory W. Blunden	TECO Partners, Inc.	See Pages 456-458 for o	letails of transactions and amounts between
Valerie C. Strickland	,	Tampa Electric Company	and TECO Partners, Inc.
Michelle Szekeres			
Gregory W. Blunden	TECO Pipeline Holding Company, LLC		letails of transactions and amounts between
Valerie C. Strickland		rampa Electric Company	y and TECO Pipeline Holdings Company, LLC
Michelle Szekeres			

#### Business Contracts with Officers, Directors and Affiliates

#### Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

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.

Name of Officer or Director	Name and Address of Affiliated Entity	Amount	Identification of Product or Service		
Gregory W. Blunden David M. Nicholson	TECO Properties Corporation	See Pages 456-458 for details of transactions and amounts between Tampa Electric Company and TECO Properties Corporation			
Valerie C. Strickland Michelle Szekeres					
Scott Balfour Gregory W. Blunden David M. Nicholson	TECO Services, Inc.	See Pages 456-458 for details of transactions and amounts between Tamp	pa Electric Company and TECO Services, Inc.		
Valerie C. Strickland Archibald Collins Michelle Szekeres			56		
Scott Balfour Gregory W. Blunden Daniel Muldoon	Emera Technologies Holding LLC	See Pages 456-458 for details of transactions and amounts between Tamp Holding LLC	oa Electric Company and Emera Technologies		
Valerie C. Strickland Michelle Szekeres					
Scott Balfour Ana-Marie Codina Barlick Jacquelyn Bradley Patrick Geraghty Pamela Iorio Rhea Law Daniel Muldoon Ralph Tedesco	TECO Gas Operations, Inc. (formed 12/15/2022)	See Pages 456-458 for details of transactions and amounts between Tampa Electric Company and TECO Gas Operations, Inc.			
Rasesh Thakkar Will Weatherford David Nicholson Valerie Strickland Michelle Szekeres Gregory Blunden					

#### Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

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.

Name of Officer	Name and Address of		Identification of
or Director	Affiliated Entity	Amount	Product or Service
or Director Patrick Geraghty	Affiliated Entity  Blue Cross and Blue Shield Association		Product or Service  Claims and ASO Fees for 2023 (TECO Energy, Inc.)

### Reconciliation of Gross Operating Revenues Annual Report versus Regulatory Assessment Fee Return

Company: Tampa Electric Company
For the Year Ended December 31, 2023

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).

				д р д					
	(a)	(t	o)	(c)	(d)	(e)	(f)	(g)	(h)
		Gross O	perating	Interstate and	Adjusted Intrastate	Gross Operating	Interstate and	Adjusted Intrastate	
Line	Description	Reveni	ues per	Sales for Resale	Gross Operating	Revenues per	Sales for Resale	Gross Operating	Difference
No.		Page	e 300	Adjustments	Revenues	RAF Return	Adjustments	Revenues	(d) - (g)
1	Total Sales to Ultimate Customers (440-446, 448)	\$ 2	2,964,348,317	\$ -	\$ 2,964,348,317	2,964,348,317		\$ 2,964,348,317	\$ -
2	Sales for Resale (447)		8,155,294	8,155,294	-	8,155,294	8,155,294	-	
3	Total Sales of Electricity	2	2,972,503,611	8,155,294	2,964,348,317	2,972,503,611	8,155,294	2,964,348,317	-
4	Provision for Rate Refunds (449.1)		-	-	-	-	-	-	-
5	Total Net Sales of Electricity	2	2,972,503,611	8,155,294	2,964,348,317	2,972,503,611	8,155,294	2,964,348,317	-
6	Total Other Operating Revenues (450-456)		47,473,418	-	47,473,418	(335,938,968)		(335,938,968)	383,412,386
8	Other				-	(27,260,615) 1,346	-	(27,260,615) 1,346	27,260,615 (1,346)
9	Total Gross Operating Revenues	\$ 3	3,019,977,029	\$ 8,155,294	\$ 3,011,821,735	\$ 2,609,305,374	\$ 8,155,294	\$ 2,601,150,080	\$ 410,671,655

Notes:

Line 6 column (h) contains deferred fuel (\$386,614,050), Deferred Conservation (\$4,424,467), Deferred Capacity \$3,809,002, Asset Optimization (\$4,819,870), Deferred Environmental (\$250,042), Deferred Storm Protection Clause \$7,473,240, Deferred Clean Energy Transition Mechanism (\$2,059,400), SO2 Allowance \$53, REC Sales - Retail \$3,473,148

Line 7 column (h) Energy Management Adjustment (\$27,260,615)

Line 8 column (h) Wage Assignment Revenue \$1,346

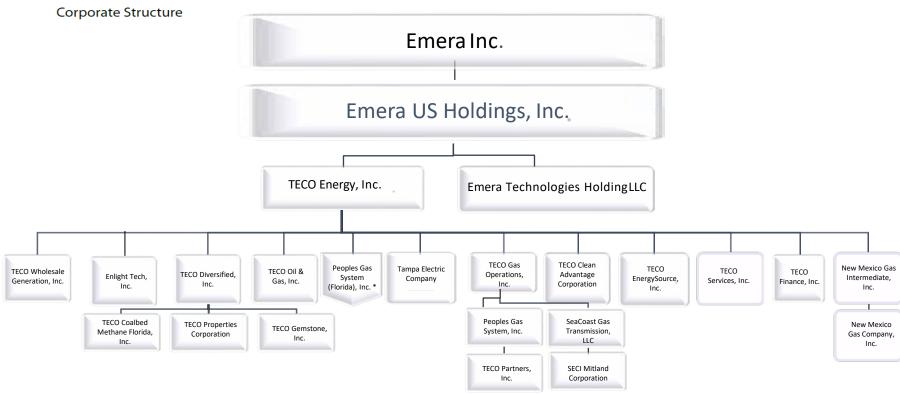
### Analysis of Diversification Activity Changes in Corporate Structure

#### Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

Provide any changes in corporate structure including partnerships, minority interest, and joint ventures and an updated organizational chart, including all affiliates.							
Effective Date (a)			Description of Change (b)				
	Entities Formed:						
October 24, 2023	Englight Tech, Inc.	Newly formed entity					
December 15, 2023	Entities Dissolved: TECO Guatemala Holdings, LLC TECO Guatemala Holdings II, LLC						





<sup>\*</sup> Named holding company only

#### Analysis of Diversification Activity

New or Amended Contracts with Affiliated Companies

Company: Tampa Electric Company
For the Year Ended December 31, 2023

Provide a synopsis of each new or amended contract, agreement, or arrangement with affiliated companies for the purchase, lease, or sale of land, goods, or services (excluding tariffed items). The synopsis shall include, at a minimum, the terms, price, quantity, amount, and duration of the contracts.

Name of Affiliated	Synopsis of
Company	Synupsis of Contract
Peoples Gas System, Inc. (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (joined on January 1, 2023). Peoples Gas System, Inc. contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Peoples Gas System, Inc. (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (joined on January 1, 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Peoples Gas System, Inc., a division of Tampa Electric Company, to provide selected services such as Management Services, Corporate Auditifethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Schareholder/Investor Relations Services, Everysives, Enterprise Processes, Corporate Mariar Services, Excuring Employee Benefits, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Effections, V Processes, Corporate Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
TECO Services, Inc. (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Services, Inc. (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). Tampa Electric contracted with TECO Services, Inc. to provide selected services such as Management Services, Corporate Naudi/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Occurrents In Affairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Improvement Services, Legal Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
New Mexico Gas Company, Inc. (Services Agreement)	Joinder Agreement dated September 1, 2014 to Amended & Restated Services Agreement effective January 1, 2013 (automatically renewed in 2023). New Mexico Gas Company, Inc. contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
New Mexico Gas Company, Inc. (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with New Mexico Gas Company, Inc. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Governmental Alfairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Emprovement Services, Enterprices Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
New Mexico Gas Company, Inc. (Services Agreement)	Affiliate Addendum effective July 1, 2016 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2018 (automatically renewed in 2023). Tampa Electric contracted with New Mexico Gas, Inc. to provide selected services such as Information Technology Services to Tampa Electric.
New Mexico Gas Intermediate, Inc. (Services Agreement)	Joinder Agreement dated September 2, 2014 to Amended & Restated Service Agreement effective January 1, 2013 (automatically renewed in 2023). New Mexico Gas Intermediate, Inc. contracted with Tampa Electric to provide selected services services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Energy, Inc. (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Energy, Inc. contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Energy, Inc. (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with TECO Energy, Inc. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Governmental Alfairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Processes Improvement Services, Entergies Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
TECO Partners, Inc. (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Partners, Inc. contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Partners Inc.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with TECO Partners, Inc. to provide selected services such as Management Services, Corporate Audil/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Governmental Alfairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Processes, Corporate Responsibility, Claims Management Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
TECO Finance Inc.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with TECO Finance Inc. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Governmental Alfairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Emprovement Services, Entergies Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
TECO Energy Source Inc.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with TECO Energy Source Inc. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Governmental Alfairs Services, subuding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Envices, Legal Services, Environge Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.

#### Analysis of Diversification Activity

Company: Tampa Electric Company For the Year Ended December 31, 2023

Provide a synopsis of each new or amended contract, agreement, or arrangement with affiliated companies for the purchase, lease, or sale of land, goods, or services (excluding tariffed items). The synopsis shall include, at a minimum, the terms, price, quantity, amount, and duration of the contracts.

Name of Affiliated	Synopsis of
Company (a)	Contract (b)
TECO Properties Corporation (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Properties Corporation contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Gemstone, Inc. (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2016 (automatically renewed in 2023). TECO Gemstone, Inc. contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Services Fuels Services, Fuels Services, Covernmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Gemstone, Inc. (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with TECO Gemstone, Inc., to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Covernment Affairs Services, Coulding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgefing & Planning Services, Efficiency & Process Improvement Services, Legal Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
Seacoast Gas Transmission LLC (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2016 (automatically renewed in 2023). Seaccast Gas Transmission LLC contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Seacoast Gas Transmission LLC (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with SeaCoast Gas Transmission, LLC. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Search Services, Resulting Resives, Enterprise Provinces, Enterprise Processes, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Accounting, Financial Reporting, Budgeting & Pisning Services, Enferinger Services, Enterprise Processes, Corporate Safety Services, Enterprise Processes, Corporate Services, Enterprise Processes, Comporate Services, Enterprise Processes,
TECO Pipeline Holding Company (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Pipeline Holding Company contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Services Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO Pipeline Holding Company (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023), TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with TECO Pipeline Holding Company, LLC, to provide selected services such as Management Services, Corporate Audit/Ethics and Compilance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Cash Management Services, Governmental Affairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Processe improvement Services, Liminar Resources Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
TECO Clean Advantage Corp (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Clean Advantage Corp. contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
TECO EnergySource, Inc. (Services Agreement)	Amended & Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO EnergySource, inc. contracted Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Grand Bahamas Power Company (Services Agreement)	Affiliate Addendum effective July 1, 2016 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Grand Bahamas Power Company contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - 0&M Safety Training, etc.
Grand Bahamas Power Company (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Grand Bahamas Power Company to provide selected services such as Management Services, Corporate Audit/Ethics and Compiliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services Services, Resident Services, Resulting Resident Services, Resident Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Improvement Services, Legal Services, Enterprise Processes, Corporate, Enterprise Processes, Corporate Park Services, Responsibility, Claims Management Services, Insurance Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
Emera Incorporated (Services Agreement)	Affiliate Addendum effective July 1, 2016 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Emera Incorporated contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Emera Incorporated (Services Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera Incorporated to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Insurance Risk Management Services, Corporate Safety Services, Energy Risk Management Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Improvement Services, Legal Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
Emera Incorporated (Services Agreement)	Shared Services Agreement effective January 1, 2021 (automatically renewed In 2023). Emera Incorporated contracted to provide selected services such as Corporate Support Allocations, Business Strategy services, and services ancillary thereto to Tampa Electric.
Emera Incorporated (Services Agreement)	Secondment Agreements between Emera Incorporated, Tampa Electric and certain named officers.
Emera Energy Inc. (Service Agreement)	Affiliate Addendum effective July 1, 2019 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Emera Energy Inc. contracted with Tampa Electric to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Services Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Emera Energy Inc. (Service Agreement)	Shared Services Agreement effective January 1, 2017 (automatically renewed in 2023). Emera Energy Inc. contracted to provide selected services such as safety review services to Tampa Electric.
Emera Utility Services Inc. (Service Agreement)	Shared Services Agreement effective January 1, 2017 (automatically renewed in 2023). Emera Utility Services Inc. contracted to provide selected services such as storm restoration services to Tampa Electric.

#### Analysis of Diversification Activity

#### New or Amended Contracts with Affiliated Companies

Company: Tampa Electric Company For the Year Ended December 31, 2023

wide a synopsis of each new or amended contract, agreement, or arrangement with affiliated companies for the purchase, lease, or sale of land, goods, or services (excluding tariffed items). The synopsis shall include, at a minimum, the terms, price, quantity, amount, and duration of the contracts

Name of Affiliated	Synopsis of
Company	Grippina ci Contract
Emera Energy Services, Inc. (Service Agreement)	North American Energy Standards Board (NAESB) Base Contract for Sale and Purchase of Natural Gas between Tampa Electric and Emera Energy Services Inc. dated 02/01/2017 (automatically renewed in 2023).
Emera Energy Services, Inc. (Service Agreement)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera Energy Services, Inc. to provide selected services such as Management Services, Coprorate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Sovermental Affairs Services, Sovermental Affairs Services, Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Improvement Services, Legal Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
Emera Energy Services, Inc.	Asset Management Agreement between Tampa Electric and Emera Energy Services Inc. effective August 1, 2018 to March 31, 2026.
Nova Scotia Power Inc. (Service Agreement)	Affiliate Addendum effective January 1, 2017 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Nova Scotia Power Inc. contracted Tampa Electric to provide selected services such as environmental audit services.
Nova Scotia Power Inc. (Service Agreement)	Shared Services Agreement effective January 1, 2021 (automatically renewed in 2023). Nova Scotla Power Inc. contracted to provide Corporate Support Allocations and selected services such as IT-Webex services to Tampa Electric.
Nova Scotla Power Inc. (Service Agreement)	Agreement Concerning Mutual Assistance between Nova Scotia Power Inc. and Tampa Electric made January 1, 2017 (automatically renewed in 2023).
TECO Partners, Inc. (Service Agreement)	Affiliate Addendum effective January 1, 2017 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Tampa Electric contracted with TECO Partners, Inc. to provide selected services such as marketing services to Tampa Electric.
Peoples Gas System, Inc.	Affiliate Addendum effective January 1, 2023 to Amended & Restated Service Agreement effective January 1, 2013 with Schedule effective January 1, 2015. Tampa Electric contracted with Peoples Gas System, Inc. to provide selected services to Tampa Electric.
Block Energy LLC (fka Emera Technologies LLC)	Affiliate Addendum effective January 1, 2018 to Amended and Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Tampa Electric contracted with Emera Technologies LLC to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Block Energy LLC (fka Emera Technologies LLC)	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera Technologies LLC to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Tensury/Credit Cash Management Services, Coopermental Affairs Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Porcess improvement Services, Entergret Services, Entergret Security, Employee Reports, Ditty Claims Management Services, Information Technology Services and Accounts Payable Services.
ETL Project Company, Inc.(fka Emera Technologies Florida, Inc.)	Engineering, Procurement and Construction Agreement effective October 19, 2020 whereby Emera Technologies Florida, Inc., agreed to provide goods and services for block microgrid project to Tampa Electric, and Tampa Electric Company agreed to pay for same.
Emera Caribbean Inc.	Affiliate Addendum effective January 1, 2017 to Amended and Restated Services Agreement effective January 1, 2013 with Schedule effective January 1, 2015 (automatically renewed in 2023). Tampa Electric contracted with Emera Caribbean Inc., to provide selected services such as Facility Management Services, Telecommunications Services, Environmental Services, Regulatory Services, Customer Service Services, Fuels Services, Governmental & Community Affairs Services, Engineering Services, and Other Services - O&M Safety Training, etc.
Emera Caribbean Inc.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera Caribbean Inc. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Servi
Emera Caribbean Holdings Limited.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera Caribbean Holdings Limited to provide selected services such as Management Services, Corporate Audit/Efficis and Compliance/Corporate Safety Services, Energy Risk Management Services, Shareholder/Investor Relations Services, Treasury/Credit Carib Management Services, Subardioletia Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process Improvement Services, Legal Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Human Resources Benefits Administrative, Human Resources Benefits Administrative, Human Resources Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
Emera US Holdings Inc.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera US Holding Inc. to provide selected services such as Management Services, Corporate Audifficithics and Compliance/Corporate Safety Services, Energy Risk Management Services, Instance Risk Management Services, Congromater Asservices, Services,
Emera Energy US Sub#1, Inc.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Emera Energy US Subfi Inc. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Sately Services, Energy Risk Management Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Services, Subservine Services, Services Services,
Scotia Power U.S., Ltd.	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Scotia Power U.S., Ltd. to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance/Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Shareholder/Investor Relations Services, Teasury/Credit Cash Management Services, Services, excluding jobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Processes (Droporate Security, Employee Reports), Corporate Fax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Processes (Droporate Security, Employee Reports), Corporate Responsibility, Claims Management Services, Information Technology Services and Accounts Payable Services.
Grand HVAC Leasing USA, LLC	Assigned Services Agreement effective January 1, 2014 with Schedule effective January 1, 2015 (automatically renewed in 2023). TECO Services, Inc. (assigned to Tampa Electric effective January 1, 2020) contracted with Grand HVAC Leasing USA, LLC to provide selected services such as Management Services, Corporate Audit/Ethics and Compliance(Corporate Safety Services, Energy Risk Management Services, Insurance Risk Management Services, Services, Shareholder/Investor Relations Services, Teasury/Credit Cash Management Services, Services, excluding lobbying, Corporate Tax Services, Accounting, Financial Reporting, Budgeting & Planning Services, Efficiency & Process improvement Services, Legal Services, Enterprise Processes, Corporate Security, Employee Benefits, Corporate Responsibility, Claims Management Services, Teasury/Credit Cash Management Services, Administration, Human Resources Employee Relations, Procurement Services, Administrative Services, Corporate Communications Services, Emergency Management Services, Information Technology Services and Accounts Payable Services.
Peoples Gas System, Inc.	Memorandum of Understanding reparding Bayside Lateral by and between Peoples Gas System, a division of Tampa Electric Company, and Tampa Electric Company dated September 20, 2018, assigned to People Gas System, Inc., effective January 1, 2023.
Peoples Gas System, Inc.	Memorandum of Understanding regarding Big Bend Lateral by and between Peoples Gas System, a division of Tampa Electric Company, and Tampa Electric Company dated April 27, 2020, assigned to People Gas System, Inc., effective January 1, 2023.
Peoples Gas System, Inc.	Memorandum of Understanding regarding South Tampa Lateral by and between Peoples Gas System, a division of Tampa Electric Company, and Tampa Electric Company dated August 16, 2022, assigned to People Gas System, Inc., effective January 1, 2023.

## Analysis of Diversification Activity Individual Affiliated Transactions in Excess of \$500,000

Company: Tampa Electric Company
For the Year Ended December 31, 2023

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)
Peoples Gas System	IT Usage Fee Real Property Sublease Labor Services Corporate Overhead Allocation Accounts Payable Assessment Benefits Admin Assessment Claims Assessment IT Assessment Procurement Assessment Labor Services Gas Purchases	3,602,738 882,326 14,440,922 3,591,020 573,872 518,995 654,873 6,982,441 524,888 (2,312,357) (10,306,530)
TECO Partners Inc.	IT Assessment	513,065
New Mexico Gas Company, Inc.	IT Usage Fee Corporate Overhead Allocation Benefits Admin Assessment Labor Services IT Assessment	1,662,109 2,425,799 501,701 579,158 4,546,232
Emera Inc.	Labor Services Corporate Support Services & Monthly Allocations	(3,866,668) (11,117,821)
Emera Energy Services Inc	Asset Management Agreement Gas Purchases	4,134,342 (54,581,582)

Schedule 3 - PSC/AFA 16

#### Analysis of Diversification Activity Summary of Affiliated Transfers and Cost Allocations

Company: Tampa Electric Company For the Year Ended December 31, 2023

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service involved.

(a) Enter name of affiliate.

- (b) Give description of type of service, or name the product involved.
- (c) Enter contract or agreement effective dates.
  (d) Enter the letter "p" if the service or product is purchased by the Respondent: "s" if the service or product is sold by the Respondent.
- (e) Enter utility account number in which charges are recorded.

  (f) Enter total amount paid, received, or accrued during the year for each type of service or product listed in column (c). Do not net amounts when services are both received and provided.

				Total Charge 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)
TECO Energy, Inc.	Labor Services	A&R Services Agreement effective 01/01/13*	S	146	491,750
	Accounts Payable Assessment	Assigned Services Agreement effective 01/01/20*	s	146	7,604
	Claims Assessment		s	146	727
TECO Services Inc.	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	138,575
TECO Finance Inc.	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	8,772
TECO Gemstone Inc.	Benefits Admin Assessment	Assigned Services Agreement effective 01/01/20*	S	146	29,600
TECO Properties Corp	Labor Services	A&R Services Agreement effective 01/01/13*	S	146	6,255
SeaCoast Gas Transmission, LLC	Labor Services	A&R Services Agreement effective 01/01/13*	S	146	57,507
	Corporate Overhead Allocation	Assigned Services Agreement effective 01/01/20*	s	146	360,497
	Accounts Payable Assessment	Assigned Services Agreement effective 01/01/20*	S	146	52,452
Peoples Gas System, Inc.	IT Usage Fee	A&R Services Agreement effective 01/01/13*	s	146	3,602,738
	Telecom Usage Fee		s	146	20,007
	Telecom Non-Standard		s	146	125,475
	Real Property Sublease		s	146	882,326
	Labor Services		s	146	14,440,922
	Facilities Allocation		s	146	320,174
	Telecom Allocation		s	146	304,812
	Corporate Overhead Allocation	Assigned Services Agreement effective 01/01/20*	s	146	3,591,020
	IT Assessment		s	146	6,982,44
	Benefits Admin Assessment		s	146	518,995
	Employee Relations Assessment		s	146	20,410
	Administrative Services Assessment		s	146	370,483
	Emergency Management Assessment		s	146	82,768
	Accounts Payable Assessment		s	146	573,872
	Claims Assessment		s	146	654,873
	Procurement Assessment		s	146	524,88
	Gas Sales (Fuels Services)	MOUs for Bayside and Big Bend*	s	146	25,45
	Real Property Sublease	Affilate Addendum effective 01/01/23*	Р	931	19,232
	Labor Services	•	Р	Multi	2,312,35
Refer to Page 455	Gas Purchases	MOUs for Bayside and Big Bend*	Р	151	10,306,530
Note: to raye 400					

### Analysis of Diversification Activity Summary of Affiliated Transfers and Cost Allocations

Company: Tampa Electric Company For the Year Ended December 31, 2023

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service involved.

(a) Enter name of affiliate.

(b) Give description of type of service, or name the product involved.

(c) Enter contract or agreement effective dates.

(d) Enter the letter "p" if the service or product is purchased by the Respondent: "s" if the service or product is sold by the Respondent.

(e) Enter utility account number in which charges are recorded.

(f) Enter total amount paid, received, or accrued during the year for each type of service or product listed in column (c). Do not net amounts when services are both received and provided.

			Total Charge for Year		arge 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 )
TECO Partners Inc.	IT Usage Fee	A&R Services Agreement effective 01/01/13*	S	146	146,225
	Telecom Usage Fee		s	146	1,871
	Rent and Lease	-	s	146	32,583
	Facilities Allocation		s	146	9,948
	Telecom Allocation		s	146	21,705
	IT Assessment	Assigned Services Agreement effective 01/01/20*	s	146	513,065
	Benefits Admin Assessment	-	s	146	44,984
	Employee Relations Assessment	•	s	146	1,750
	Administrative Services Assessment		S	146	31,787
	Emergency Management Assessment		S	146	7,096
	Accounts Payable Assessment	•	S	146	16,294
	Claims Assessment	-	s	146	323
	Procurement Assessment	-	s	146	7,049
	Labor Services	-	s	146	69,611
	Labor Services	Affiliate Addendum effective 01/01/17*	Р	Multi	2,707
New Mexico Gas Company, Inc.	IT Usage Fee	A&R Services Agreement effective 01/01/13*	S	146	1,662,109
	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	579,158
	Telecom Allocation	A&R Services Agreement effective 01/01/13	S	146	29,149
	Corporate Overhead Allocation	Assigned Services Agreement effective 01/01/20*	s	146	2,425,799
	IT Assessment		s	146	4,546,232
	Benefits Admin Assessment		s	146	501,701
	Employee Relations Assessment	-	S	146	20,410
	Emergency Management Assessment	-	S	146	82,854
	Accounts Payable Assessment	-	S	146	163,564
	Claims Assessment	-	S	146	11,147
	Procurement Assessment	-	S	146	42,756
	Labor Services	Affiliate Addendum effective 01/01/16*	Р	Multi	15,617
	IT Charges		Р	930.2/Multi	158,238
* Refer to Page 455					

#### Analysis of Diversification Activity Summary of Affiliated Transfers and Cost Allocations

Company: Tampa Electric Company For the Year Ended December 31, 2023

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service involved.

(a) Enter name of affiliate.

(b) Give description of type of service, or name the product involved.

(c) Enter contract or agreement effective dates.

(d) Enter the letter "p" if the service or product is purchased by the Respondent: "s" if the service or product is sold by the Respondent.

(e) Enter utility account number in which charges are recorded.

(f) Enter total amount paid, received, or accrued during the year for each type of service or product listed in column (c). Do not net amounts when services are both received and provided.

Name of Affiliate (a)	Type of Service and/or Alamo of Product  (b)  Labor Services	Relevant Contract or Agreement and Effective Date (c) Assigned Services Agreement effective 01/01/20**	"p" or "s" (d)	Account Number	Dollar Amount
Affiliate (a)	Name of Product (b)  Labor Services	Effective Date (c)	"s"	Number	
(a)	Labor Services	(c)			Amount
	Labor Services		(d)		
Emera Inc.		Assigned Services Agreement effective 01/01/20**		(e)	(f)
			S	146	330,187
	Labor Services	Shared Services Agreement effective 01/01/21*	P	Multi	3,738,956
	Corporate Support Services & Monthly Allocations	Shared Services Agreement effective 01/01/21*	P	930.2/Multi	11,117,821
Grand Bahama Power Company	Labor Services	A&R Services Agreement effective 07/01/16* and Assigned Services Agreement effective 01/01/20*	S	146	44,580
Nova Scotia Power	Labor Services	A&R Services Agreement effective 01/01/17*	S	146	62,278
	Labor Services		P	Multi	119,352
Emera Energy Services Inc.	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	72,388
	Asset Management Agreement	Asset Management Agreement* 08/01/2018-03/31/26	s	146	4,134,342
	Gas Sales	Natural gas sales and purchase agreement Effective 02/01/17	S	146	(117,544)
	Gas Purchases	Natural gas sales and purchase agreement Effective 02/01/17	P	151	54,581,582
Block Energy LLC	Labor Services	A&R Services Agreement effective 01/01/18* and Assigned Services Agreement effective 01/01/20*	S	146	183,118
Emera Energy U.S. Sub #1, Inc.	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	58,482
Scotia Power U.S., Ltd.	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	24,978
Emera Caribbean Holdings Limited	Labor Services	Assigned Services Agreement effective 01/01/20*	S	146	14,858
	Labor Services	Assigned Services Agreement effective 01/01/20*	P	Multi	(6,131)
Emera Carribean Inc.	Labor Services	Assigned Services Agreement effective 01/01/20*	P	Multi	14,491
* Refer to Page 455					

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### Analysis of Diversification Activity Assets or Rights Purchased from or Sold to Affiliates

Company: Tampa Electric Company
For the Year Ended December 31, 2023

Provide a summary of affiliated transactions involving asset transfers or the right to use assets.

,		3	J				
	Description of Asset	Cost/Orig.	Accumulated	Net Book	Fair Market	Purchase	Title Passed
Name of Affiliate	or Right	Cost	Depreciation	Value	Value	Price	Yes/No
Purchases from Affiliates:							
NONE		0	0	0	0	0	
Total		0	0	0	0	0	
Sales to Affiliates:						Sales Price	
Calco to 7 timateo.						Cuico i rico	
NONE			0		0	0	
NONE		0	0	0	0	0	
T. (.)							
Total		0	0	0	0	0	

#### Note:

Peoples Gas System was acquired by TECO Energy, Inc. in 1997 and was merged into the TECO Energy Family as an operating division of Tampa Electric Company. Until January 1, 2023, Peoples Gas System operated as a division of Tampa Electric, and was regulated by the Commission both as a (1) stand-alone entity and (2) an affiliate of Tampa Electric Company. Effective January 1, 2023, the assets, liabilities, and equity of Peoples Gas System were transferred as part of a tax-free exchange to a new corporation named People Gas System, Inc. ("2023 Transaction"). This transaction was considered by the FPSC during People Gas System's most recent rate case and is discussed in Order No. PSC-2023-0388-FOF-GU, issued December 27, 2023, in Docket Nos. 20230023-GU, 2022029-GU, and 20220212-GU. The transaction effectively changed the legal structure under which People Gas System is doing business and did not involve the sale of regulated electric assets to an affiliate but is disclosed here in an abundance of caution.

### Analysis of Diversification Activity Employee Transfers

Company: Tampa Electric Company
For the Year Ended December 31, 2023

List employees earning more than \$30,000 annually transferred to/from the utility to/from an affiliate company.

	Company	Company	Old	New	Transfer Permanent
Employee	Transferred	Transferred	Job	Job	or Temporary
	From	То	Assignment	Assignment	and Duration
Brigitta Shouppe	2201 - Tampa Electric Company	2002 - TECO Services, Inc.	Brand & Communication Strategist	Integration: default position (Inactive)	Permanent
Katherine Howe	2201 - Tampa Electric Company	2002 - TECO Services, Inc.	Mgr Procurement Projects	Integration: default position (Inactive)	Temporary (~7 months)
Adam Padgett	2002 - TECO Services, Inc.	2201 - Tampa Electric Company	Compliance Manager, Emera Inc.	Compliance Manager, Emera Inc.	Permanent*
Amanda Mayros	2002 - TECO Services, Inc.	2201 - Tampa Electric Company	Mgr Cyber Training Program	Mgr Cyber Training Program	Permanent*
Claude Marcassoli	2002 - TECO Services, Inc.	2201 - Tampa Electric Company	Director Gas Origination	Director Gas Origination	Permanent*
Jude Campbell	2002 - TECO Services, Inc.	2201 - Tampa Electric Company	Director Origination	Director Origination	Permanent*
Melanie Anthony	2002 - TECO Services, Inc.	2201 - Tampa Electric Company	VP Sales, TSI	VP Sales, TSI	Permanent*
Aaron Coleman	2301 - Peoples Gas System	2201 - Tampa Electric Company	Utility Technician Sr	Facility Svc Mech II - Electrician	Permanent
Andres Cisneros	2301 - Peoples Gas System	2201 - Tampa Electric Company	Coord Market Svcs & Transportation	CE Quality Specialist	Permanent
Brandy Scott	2301 - Peoples Gas System	2201 - Tampa Electric Company	Mgr Dist Design & Construction PGS	Mgr Renewable Energy Projects	Permanent
Christina Velasquez	2301 - Peoples Gas System	2201 - Tampa Electric Company	Dispatcher Analyst II	Planner Scheduler	Permanent
Coreatha Garner	2301 - Peoples Gas System	2201 - Tampa Electric Company	Dispatcher Analyst III	Account Coordinator II	Permanent
Gail Hand	2301 - Peoples Gas System	2201 - Tampa Electric Company	Real Estate Analyst	Real Estate Analyst	Permanent
George Fekete	2301 - Peoples Gas System	2201 - Tampa Electric Company	Portfolio Planner II	Engineer II	Permanent
Shawnrose Stephens	2301 - Peoples Gas System	2201 - Tampa Electric Company	Business Ops Support Spec (PGS)	Field Locating Support Spec II	Permanent
Stephen Olthoff	2301 - Peoples Gas System	2201 - Tampa Electric Company	WAM Business Systems Mgr	Mgr Maintenance	Permanent
Tammy Leathers	2301 - Peoples Gas System	2201 - Tampa Electric Company	Admin Specialist Lead	Technical Trainer Coord ES	Permanent
Jordan Mcdonald	2301 - Peoples Gas System	2201 - Tampa Electric Company	Technology Consultant	Mgr Digital Customer Experience	Permanent
Sandrine White	2301 - Peoples Gas System	2201 - Tampa Electric Company	Dispatcher Analyst I	Dispatcher/Planner Analyst ED	Permanent
Katherine Howe	2002 - TECO Services, Inc.	2201 - Tampa Electric Company	Integration: default position (Inactive)	Mgr Ops Technology & Innovation	Permanent
Charles Ackerman	2201 - Tampa Electric Company	2301 - Peoples Gas System	IT Architect	IT Architect	Permanent
Donishia Jackson	2201 - Tampa Electric Company	2301 - Peoples Gas System	Customer Service Professional V	Dispatcher Analyst I	Permanent
Gregory Hall	2201 - Tampa Electric Company	2301 - Peoples Gas System	Mgr EAM Functional & Solutions Architect	Mgr EAM Functional & Solutions Architect	Permanent
Heather Douglas	2201 - Tampa Electric Company	2301 - Peoples Gas System	Legal Specialist	Real Estate Coordinator	Permanent
Jobin George	2201 - Tampa Electric Company	2301 - Peoples Gas System	SAP Functional Consultant	SAP Functional Consultant	Permanent
Karthik Namasivayam	2201 - Tampa Electric Company	2301 - Peoples Gas System	GIS Systems Analyst Consultant	GIS Systems Analyst Consultant	Permanent
Lalitha Siva Kiran Rambilli	2201 - Tampa Electric Company	2301 - Peoples Gas System	IT Architect	IT Architect	Permanent
Mary Miyawa	2201 - Tampa Electric Company	2301 - Peoples Gas System	Sr IT Project Manager	IT Project Manager Sr	Permanent
Matthew Barrett	2201 - Tampa Electric Company	2301 - Peoples Gas System	Mgr Business Planning	Dir Work and Capital Management	Permanent
Miral Vora	2201 - Tampa Electric Company	2301 - Peoples Gas System	IT Technical Architect, Gas Operations	IT Technical Architect, Gas Operations	Permanent
Mona Berryman	2201 - Tampa Electric Company	2301 - Peoples Gas System	Systems Analyst Consultant	Systems Analyst Consultant	Permanent
Prabhakara Rao Samsetti	2201 - Tampa Electric Company	2301 - Peoples Gas System	GIS Solutions Architect	GIS Solutions Architect	Permanent
Sandrine White	2201 - Tampa Electric Company	2301 - Peoples Gas System	Dispatcher/Planner Analyst ED	Dispatcher Analyst I	Permanent
Weston Charlow	2201 - Tampa Electric Company	2301 - Peoples Gas System	Mgr IT PGS Gas Ops	Mgr IT PGS Gas Ops	Permanent
Lawrence Krauss	2201 - Tampa Electric Company	2301 - Peoples Gas System	Systems Analyst, Web Developer	Systems Analyst Consultant	Permanent

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<sup>\*</sup> These transfers are part of a company conversion (TECO Services, Inc. dissolution), effective on 12/25/2023

## Analysis of Diversification Activity Non-Tariffed Services and Products Provided by the Utility

Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

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)
Zap Cap Commercial - power conditioning (Surge Suppression) equipment marketing program	415 and 416	Non - regulated
Zap Cap Residential - power conditioning (Surge Suppression) equipment marketing program	415 and 416	Non - regulated
Other Lighting Revenue - Unregulated	415 and 416	Non - regulated
Metro Link - business relationships with 3rd parties who use Tampa Electric's telecommunications facilities	454	Regulated
Gypsum - Gypsum sales	456	Regulated
Sulfuric Acid - Revenues associated with the sale of sulfuric acid at Polk Station	456	Regulated
JMG Services Big Bend - Services provided to United Maritime Group by Big Bend	456	Regulated
Fransloading Fees - Fees for services provided at Big Bend Station	456	Regulated
Flyash Sales	456 & 501	Regulated
Bottom Ash & Other Residual Sales	501	Regulated
Slag Sales BB and Polk	501 and 547	Regulated
Other Residual Sales	501	Regulated
Commercial Property (Big Bend & Bayside Dock) - Rent Revenue	454	Regulated
Agricultural Property - Rent Revenue	454	Regulated
Pole Attachments - Rent Revenue	454	Regulated
Metro Link - Rent Revenue	454	Regulated
Metro Link-Pole Attachments - Rent Revenue	454	Regulated
Big Bend Station (Land) - Rent Revenue	454	Regulated
Electric Equipment - Revenue generated from TEC owned electric equipment that customers lease for a monthly ee	454	Regulated
Rental Income - Affiliates	454	Regulated
Rental Income - Divisions	455	Regulated

## Company: TAMPA ELECTRIC COMPANY For the Year Ended December 31, 2023

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 2. Designate with a double asterisk any property which is leased to another company. State name of lessee and whether lessee is an associated company.
- 3. Furnish particulars (details) concerning sales, purchases, or transfers of nonutility property during the year.
- 4. List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property.
- 5. Minor items (5% of the balance at the end of the year, for Account 121 or \$100,000, whichever is less) may be grouped by (1) previously devoted to public service, or (2) other property nonutility property.

Description and Location	Balance at beginning of year	Purchases, Sales, Transfers, etc.	Balance at end of year
121 12 Zap Cap In Service Account	13,195,934	723,743	13,919,678
121 14 Zap Cap For Business	676,216	34,196	710,411
121.88 Solar Lighting - Non Reg	361,387	16,830	378,217
121.00 Non-Utility Asset Artwork - TECO Plaza (Formerly 121 17) 702 N. Franklin St.	164,280	0	164,280
121.00 Non-Utility Asset Land - Port Manatee (Formerly 121 50) N. of Hillsb/Manatee Co. line, W of Hwy. 41	785,303	0	785,303
Minor Items Previously devoted to Public Service	0	0	0
Minor Items Other Nonutility Property	0	0	0
ТОТ	AL 15,183,120	774,769	15,957,889

#### Number of Electric Department Employees

#### Company: TAMPA ELECTRIC COMPANY

For the Year Ended December 31, 2023

- The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.
- If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.
- 3. The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

Payroll Period Ended (Date)	12/31/2023	
Total Regular Full-Time Employees*	2512	
3. Total Part-Time and Temporary Employees**	34	
4. Total Employees	2546	

#### Details

<sup>\*</sup> Includes 7 'Non Employee' headcount

<sup>\*\*</sup> Includes Co-Op/Intern (30) and BCE (1) students, and Part-time (3) employees

### Company: TAMPA ELECTRIC COMPANY For the Year Ended December 31, 2023

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 425		
Acquis Adj Big Bend Trans Ln	(Contra Account - 114.02, Amortization period - 2002-2026)	41,900
Acquis Adj Union Hall	(Contra Account - 114.03, Amortization period - 2009-2047)	9,059
, ,		·
Account 426.1		
Donations		5,012,057
Account 426.2		
Life Insurance		0
Account 426.3 Penalties		82,129
renames		62,129
Account 426.4		
Exp Certain Civic, Political & Related Activities		225,452
Account 426.5		
Other Deductions-Miscellaneous		292,986
Deferred costs in preparation of land sale		0
Account 430		
Interest on Debt to Associated Companies		0
·		
Account 431		
Interest Expense - Customer Deposits (2% & 3%)		2,818,597
Interest Expense - Financing Lease (2%)		62,326
Interest Expense - Credit Facilities (Various Rates)	manufal Danas Buassan & Tassa Laan)	745,610
Interest Expense - Other Short Term Borrowing (Com Interest Expense - Deferred Fuel (Various Rates)	imercial Paper Program & Term Loan)	65,624,952
Interest Expense - Deferred Capacity (Various Rates)		2,577
Interest Expense - Deferred Capacity (Various Rates)		308,644
Interest Expense - Deferred Conservation (various Rules)	ales)	431,517
Interest Expense - Deferred SPPCRC (Various Rates)	1	305,963
Interest Expense - CETM	)	168,160
Interest Expense - Intercompany		10,767,211
Interest Expense - Letter of Credit Fees		6,850
Interest Expense - Line of Credit Fees		849,843
Interest Expense - Agency Fees		0
Interest Expense - Closing Fees		0
Interest Expense - Admin Fees		25,000
Interest Expense - Term Loan		14,792
Interest Expense - Affiliates (Advances from PGS) (V	arious Rates)	0
Interest Expense - Misc. Other		227,094
		88,022,719

### **UNITED STATES** SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

		FORN	/I 10-K		
⊠ Anı	nual Report Pursuant	to Section 13 or 15(d)	of the Secur	ities Exchange Act of 1934	ļ.
		For the fiscal year en	ded December 3	31, 2023	
		(	OR		
□ Tra	nsition Report Pursua	ant to Section 13 or 1	5(d) of the Sec	curities Exchange Act of 1	934
		For the transition per	riod from	to	
Commission File No.	Exact name of each Registrant as number	specified in its charter, state of in-	corporation, address of	f principal executive offices, telephone	I.R.S. Employer Identification Number
1-5007	TAMPA ELECTRIC CO (a Florida corporation) TECO Plaza 702 N. Franklin Street Tampa, Florida 33602 (813) 228-1111	OMPANY			59-0475140
	registered pursuant to Sect	ion 12(b) of the Act:  Trading symbol(s)		Name of each exchange on which	ch registered
	None				
	registered pursuant to Sect  None tle of class)	ion 12(g) of the Act:			
`	,		wn seasoned issi NO ⊠	uer, as defined in Rule 405 of th	e Securities Act.
Indicateb	y check mark if the registran		rts pursuant to S ∣ NO ⊠	ection 13 or Section 15(d) of the	e Exchange Act.
Exchange		eding 12 months (or for suc ag requirements for the pa	h shorter period t	be filed by Section 13 or 15(d) hat the registrant was required to f	
	o Rule 405 of Regulation S-7			y Interactive Data File required h shorter period that the registrant	
		YES 🗵	l NO □		

smaller reporting company, or an emerging growth of "smaller reporting company," and "emerging grow		ny. See the definitions of "large accelerated filer," "accelerated apany" in Rule 12b-2 of the Exchange Act.	filer,"
Large accelerated filer		Accelerated filer	
Non-accelerated filer	$\boxtimes$	Smaller reporting company	
		Emerging growth company	
		thether Tampa Electric Company has elected not to use the extencial accounting standards provided pursuant to Section 13(a)	
	Section	ort on and attestation to its management's assessment of the effective 404(b) of the Sarbanes-Oxley Act (15 U.S.C. 7262(b)) by the register. □	
	-	e Act, indicate by check mark whether the financial statements of error to previously issued financial statements.	of the
•		ns are restatements that required a recovery analysis of incentive-officers during the relevant recovery period pursuant to §240.10D-1	
Indicate by check mark whether Tampa Electric C	-	ny is a shell company (as defined in Rule 12b-2 of the Act). ES □ NO ☒	
The aggregate market value of Tampa Electric Compwas zero.	oany's c	ommon stock held by non-affiliates of the registrant as of June 30,	2023

Indicate by check mark whether Tampa Electric Company is a large accelerated filer, an accelerated filer, a non-accelerated filer,

As of February 20, 2024, there were 10 shares of Tampa Electric Company's common stock issued and outstanding, all of which were held, beneficially and of record, by TECO Energy, Inc., an indirect wholly-owned subsidiary of Emera Inc.

Tampa Electric Company meets the conditions set forth in General Instruction (I)(1)(a) and (b) of Form 10-K and is therefore filing this form with the reduced disclosure format specified in General Instruction I(2) of Form 10-K.

### **DEFINITIONS**

Acronyms and defined terms used in this and other filings with the U.S. Securities and Exchange Commission include the following:

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PRP potentially responsible party R&D research and development		
R&D research and development		
1031 Tour obtaine in continuity tradi	REIT	real estate investment trust

ROE return on common equity

Regulatory ROE return on common equity as determined for regulatory purposes

S&P Standard and Poor's

SEC U.S. Securities and Exchange Commission SERP Supplemental Executive Retirement Plan

SoBRAs solar base rate adjustments SPP storm protection plan STIF short-term investment fund TEC Tampa Electric Company

TECO Energy, Inc., the direct parent company of Tampa Electric Company

U.S. GAAP generally accepted accounting principles in the United States

#### CAUTIONARY STATEMENTS REGARDING FORWARD-LOOKING INFORMATION

This Form 10-K contains certain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 that are subject to risks and uncertainties. The factors that could cause actual results to differ materially from the forward-looking statements made by TEC include those factors discussed herein, including those factors discussed with respect to TEC discussed in (a) Part I, Item 1A. Risk Factors, (b) Part II, Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations and (c) Part II, Item 8. Financial Statements: Note 8, Commitments and Contingencies; and (d) other factors discussed in filings with the SEC by TEC. Readers are cautioned not to place undue reliance on these forward-looking statements, which apply only as of the date of this Report. TEC does not undertake any obligation to publicly release any revision to its forward-looking statements to reflect events or circumstances after the date of this Form 10-K.

All references to "dollars" and "\$" in this and other filings with the U.S. Securities and Exchange Commission are references to U.S. dollars, unless specifically indicated otherwise.

#### **PART I**

#### **Item 1. BUSINESS**

Tampa Electric Company, referred to as TEC, was incorporated in Florida in 1899 and was reincorporated in 1949. All of TEC's common stock is owned by TECO Energy, a holding company. TECO Energy is an indirect, wholly owned subsidiary of Emera. Therefore, TEC is an indirect, wholly owned subsidiary of Emera.

TEC is a public utility operating within the State of Florida. TEC is comprised of the electric division, referred to as Tampa Electric, and prior to January 1,2023, also included the natural gas division, referred to as PGS. Tampa Electric provides retail electric service to approximately 839,960 customers in West Central Florida with a net winter system generating capacity of 6,433 MW at December 31, 2023.

On January 1, 2023, TEC transferred the assets and lia bilities of its PGS division into a separate corporation called Peoples Gas System, Inc. This new corporation is a wholly owned subsidiary of a newly formed gas operations holding company, TECO Gas Operations, Inc., a wholly owned subsidiary of TECO Energy. See **Note 1** to the **2023 Annual TEC Consolidated Financial Statements** for information regarding the separation of PGS from TEC.

TEC makes its SEC filings a vailable free of charge on Tampa Electric's website (<a href="www.tampaelectric.com/company/about/">www.tampaelectric.com/company/about/</a>) as soon as reasonably practicable after they are filed with the SEC. TEC's electronic SEC filings are also a vailable on the SEC's website (<a href="www.sec.gov">www.sec.gov</a>).

#### **TEC Revenues**

TEC's revenues consist of sales to residential, commercial, industrial and other customers. TEC's residential load generally comprises individual homes, a partments and condominiums. Commercial customers include small retail operations, large office and commercial complexes, universities and hospitals. Industrial customers include manufacturing facilities, power generation customers and other large volume operations. Other sales volumes consist primarily of off-system sales to other utilities and revenues from street lighting.

For TEC's revenue and other financial information by operating segments, see **Note 11** to the **2023 Annual TEC Consolidated Financial Statements**.

#### **TEC Human Capital**

Tampa Electric had 2,546 employees as of December 31, 2023, substantially all of whom are located in Florida. Of these employees, 706 were represented by the International Brotherhood of Electrical Workers and 143 were represented by the Office and Professional Employees International Union.

Maintaining a robust pipeline of talent is crucial to TEC's ongoing success and is a key aspect of succession planning efforts across the organization. TEC is committed to investing in its employees through training and development programs as well as a tuition assistance program to promote continued professional growth. TEC provides a competitive compensation package that includes base pay, annual short-term incentives based on the achievement of corporate goals and performance, long-term incentives (applicable to eligible employee population), and health and retirement benefits.

#### **TAMPA ELECTRIC – Electric Operations**

Tampa Electric is engaged in the generation, purchase, transmission, distribution and sale of electric energy. The retail territory served comprises an area of about 2,000 square miles in West Central Florida, including Hillsborough County and parts of Polk, Pasco and Pinellas Counties. The principal communities served are Tampa, Temple Terrace, Winter Haven, Plant City and Dade City. Tampa Electric engages in wholesale sales to utilities and other resellers of electricity. At December 31, 2023, Tampa Electric had two generating stations in or near Tampa, one generating station in southwestern Polk County, and 25 photovoltaic power stations (thirteen in Hillsborough County, ten in Polk County, and two in Pasco County).

The sources of Tampa Electric's operating revenue and MWH sales were as follows:

#### **Tampa Electric Operating Revenue**

(millions)	2023		2022		2021	
By Customer Type						
Residential	\$ 1,711	\$	1,381	\$	1,156	
Commercial	803		666		602	
Industrial	203		176		172	
Other sales of electricity	248		215		194	
Regulatory deferrals and unbilled revenue	(389)		(12)		(8)	
Total energy sales	2,576		2,426		2,116	
Off system sales	8		37		6	
Other	53		60		52	
Total revenues	\$ 2,637	\$	2,523	\$	2,174	
By Sales Type						
Base	\$ 1,458	\$	1,342	\$	1,179	
Clause	802		901		836	
Capital cost recovery for early retired assets	69		69		0	
Storm surcharge	107		0		0	
Gross receipts taxes and franchise fees	139		114		100	
Other	62		97		59	
Total revenues	\$ 2,637	\$	2,523	\$	2,174	

#### **Megawatt-hour Sales**

(thousands)	2023	2022	2021
Residential	10,307	10,109	9,941
Commercial	6,462	6,300	6,144
Industrial	2,082	2,111	2,122
Other sales of electricity	1,940	1,947	1,886
Total retail	20,791	20,467	20,093
Off system sales	254	405	114
Total energy sold	21,045	20,872	20,207

No significant part of Tampa Electric's business is dependent upon a single or limited number of customers where the loss of any one or several would have a significant a dverse effect on Tampa Electric. Tampa Electric experiences summer peak loads due to the use of air conditioning and other cooling equipment and winter peak loads due to electric space heating and fewer daylight hours.

#### Regulation

Base Rates

Tampa Electric's retail operations are regulated by the FPSC. The FPSC's objective is to set rates at a level that provides an opportunity for the utility to collect revenues (revenue requirements) equal to its prudently incurred costs of providing service to customers, plus a reasonable return on invested capital.

The costs of owning, operating and maintaining the utility systems, excluding fuel, conservation costs, purchased power, storm protection plan projects and certain environmental costs, are recovered through base rates. These costs include O&M expenses, depreciation, taxes, and a return on investment in assets providing electric service (rate base). The rate of return on rate base, which is intended to approximate a company's weighted cost of capital, primarily includes its costs for debt, deferred income taxes (at a zero cost rate) and an allowed ROE. Base rates are determined in FPSC rate setting hearings which occur at the initiative of Tampa Electric, the FPSC or other interested parties.

Tampa Electric's 2023 and 2022 base rates reflect a settlement agreement approved by the FPSC on November 10, 2021. Tampa Electric's 2021 results reflect a settlement agreement approved by the FPSC on November 6, 2017. See **Note 3** to the **2023 Annual TEC Consolidated Financial Statements** for information regarding Tampa Electric's base rates, ROE and other regulatory matters.

#### Other Cost Recovery

Tampa Electric has five cost recovery clauses.

- (1) Tampa Electric has a fuel recovery clause allowing recovery of actual fuel costs from customers through annual fuel rate adjustments. Differences between actual prudently incurred fuel costs and amounts recovered from customers in a year are recovered from or returned to customers in a subsequent period.
- (2) Tampa Electric has a capacity recovery clause allowing recovery of firm demand payments associated with purchased power agreements.
- (3) Tampa Electric has an environmental cost recovery clause which allows it to earn a return on investments in new facilities to comply with new environmental regulations and to recover the costs to operate and maintain these facilities.
- (4) Through its conservation cost recovery clause, Tampa Electric offers its customers a comprehensive array of residential and commercial programs that have enabled it to meet its required demand side management goals, reduce weather-sensitive peak demand and conserve energy.
- (5) Tampa Electric has a Storm Protection Plan cost recovery clause allowing recovery of prudent transmission and distribution storm hardening costs for incremental activities not already included in base rates as outlined in the programs in its approved Storm Protection Plan.

During the fourth quarter of 2023, the FPSC approved cost-recovery rates for the above clauses effective January 1, 2024. See **Note 3** to the **2023 Annual TEC Consolidated Financial Statements** for further information. In addition, Tampa Electric's 2021 rate case settlement a greement established a mechanism to recover the costs of retiring coal generation units and meter assets over a period of 15 years. The recovery started in January 2022 and will survive the term of the settlement agreement.

#### FERC and Other Regulations

Tampa Electric is subject to regulation by the FERC in various respects, including wholesale power sales, certain wholesale power purchases, transmission and ancillary services and accounting practices.

Tampa Electric is subject to federal, state and local environmental laws and regulations pertaining to air and water quality, land use, power plant, substation and transmission line siting, noise and aesthetics, solid waste and other environmental matters (see the **Environmental Compliance** section of the **MD&A**).

#### Competition

Tampa Electric's retail electric business is substantially free from direct competition with other electric utilities, municipal lities and public a gencies. The principal form of competition at the retail level consists of self-generation available to larger users of electric energy. Such users may seek to expand their alternatives through various initiatives, including legislative and/or regulatory changes that would permit competition at the retail level. Tampa Electric intends to retain and expand its retail business by managing costs and providing quality service to retail customers.

#### **Generation Sources**

In 2023 and 2022, 88% and 86%, respectively, of Tampa Electric's gross generation of electricity was natural gas-fired, with solar representing 8% and 7%, respectively, and coal representing 4% and 7%, respectively. In 2023 and 2022, Tampa Electric used its generating units to meet 92% and 90%, respectively, of the total system load requirements, with the remaining 8% and 10%, respectively coming from purchased power. Tampa Electric is required to maintain a generation capacity greater than firm peak demand. Tampa Electric meets the planning criteria for reserve capacity established by the FPSC, which is a 20% reserve margin over firm peak demand.

The table below presents information regarding Tampa Electric's generation costs.

Average cost per MMBTU	2023		2022		2021	
Natural Gas <sup>(1)</sup>	\$	2.81	\$	8.32	\$	4.83
Coal <sup>(2)</sup>		5.00		3.52		3.49
Average generation cost per MWh (3)		30.97		37.85		33.73

- (1) Represents the cost of natural gas, transportation, storage, balancing, and fuel losses for delivery to the energy center.
- (2) Represents the cost of coal and transportation.

(3) Represents the average generation cost per MWh including solar.

Tampa Electric's fuel costs are affected by commodity prices and generation mix that is largely dependent on economic dispatch of the generating fleet, dispatching the lowest fuel cost options first (solar renewable energy being zero fuel costs), such that the incremental cost of generation increases as sales volumes increase. Generation mix may also be affected by plant outages, plant performance, a vailability of lower priced short-term purchased power, compliance with environmental standards and regulations, and availability of solar resources.

Natural Gas. Tampa Electric maintains gas commodity, pipeline transportation and storage contracts. As of December 31, 2023, 69% of Tampa Electric's 2.0 million BCF of gas storage capacity was full. Tampa Electric has contracted for, on a verage, 52% of its expected gas needs for the January through December 2024 period. Tampa Electric expects to issue requests for proposals (RFPs) to meet its remaining 2024 gas needs and begin contracting for its 2025 requirements. Additional volume requirements are purchased in the short-term spot market.

Coal. Tampa Electric burned less than 0.4 million tons of coal during 2023. Coal consumption is expected to decrease in 2024 compared to 2023. Consistent with 2023, Tampa Electric will be purchasing its coal in 2024 under a contract with two different commodity suppliers. 100% of Tampa Electric's expected coal need in 2024 is under contract. Tampa Electric takes coal deliveries primarily by water and uses transportation agreements with a rail provider if spot coal supplies are needed.

#### Franchises and Other Rights

Florida utilities must obtain franchises to operate in certain municipalities. Tampa Electric holds franchises and other rights that, together with its charter powers, govern the placement of Tampa Electric's facilities on the public rights-of-way that it carries for its retail business in the localities it serves. The franchises specify the negotiated terms and conditions governing Tampa Electric's use of public rights-of-way and other public property within the municipalities it serves during the term of the franchise agreement. Florida municipalities are prohibited from granting any franchise for a term exceeding 30 years.

Tampa Electric has franchise agreements with 13 incorporated municipalities within its retail service area. At December 31, 2023, these a greements have various expiration dates ranging through 2052 and are expected to be renewed under similar terms and conditions.

Franchise fees expense totaled \$67 million and \$56 million in 2023 and 2022, respectively. Franchise fees are calculated using a formula based primarily on electric revenues and are recovered on a dollar-for-dollar basis from customers.

Utility operations in Hillsborough, Pinellas and Polk Counties outside of incorporated municipalities are conducted in each case under one or more permits granted by the Florida Department of Transportation or the County Commissioners of such counties. There is no law limiting the time for which such permits may be granted. There are no fixed expiration dates for the Hillsborough County, Pinellas County and Polk County agreements.

#### **Environmental Matters**

Tampa Electric operates stationary sources with air emissions regulated by the Clean Air Act. Its operations are also impacted by provisions in the Clean Water Act and federal and state legislative initiatives on environmental matters. TEC, through its Tampa Electric division and former PGS division, is a PRP for certain superfund sites and, through its former PGS division, for certain former manufactured gas plant sites. See **Environmental Compliance** section of the **MD&A** for additional information. As a result of the separation of the PGS division, PGS is now the responsible party for those sites (in addition to third party PRPs for certain sites). See **Note 1** to the **2023 Annual TEC Consolidated Financial Statements** for information regarding the separation of PGS from TEC.

#### **PEOPLES GAS SYSTEM - Gas Operations**

On January 1, 2023, TEC transferred the assets and lia bilities of its PGS division into a separate corporation called Peoples Gas System, Inc. This new corporation is a wholly owned subsidiary of a newly formed gas operations holding company, TECO Gas Operations, Inc., a wholly owned subsidiary of TECO Energy. From and after January 1, 2023, the PGS business is no longer operated by TEC. See Note 1 to the 2023 Annual TEC Consolidated Financial Statements for further information regarding the separation of PGS from TEC. For information regarding PGS's Business in 2022 and 2021, see "Item 1. Business" of TEC's Annual Report on Form 10-K for the year ended December 31, 2022.

#### Item 1A. RISK FACTORS

#### Risks Relating to TEC's Business and Strategy

#### Regulatory, Legislative, and Legal Risks

### Tampa Electric is regulated; changes in regulation or the regulatory environment could reduce revenues, increase costs or competition.

Tampa Electric operates in a regulated industry. Retail operations, including the rates charged and costs eligible for recovery under clauses, are regulated by the FPSC, and Tampa Electric's wholesale power sales and transmission services are subject to regulation by the FERC. Changes in regulatory requirements or regulatory actions could have an adverse effect on TEC's financial performance by, for example, reducing revenues, increasing competition or costs, threatening investment recovery or impacting rate structure. Additionally, if regulators deny or delay cost recovery approvals, Tampa Electric's earnings could be negatively impacted.

If Tampa Electric earns returns on equity above its allowed range, indicating a trend, those earnings could be subject to review by the FPSC. Ultimately, prolonged returns above its allowed range could result in credits or refunds to customers, which could reduce future earnings and cash flow.

### Changes in the environmental and land use laws and regulations affecting its business could increase TEC's costs or curtail its activities.

TEC's business is subject to regulation by various governmental authorities dealing with air, water and other environmental matters. Changes in compliance requirements or the interpretation by governmental authorities of existing requirements may impose additional costs on TEC, requiring cost-recovery proceedings and/or requiring it to modify its business model.

## Federal or state regulation of GHG emissions, depending on how they are enacted, could increase Tampa Electric's costs or the rates charged to its customers, which could curtail sales.

On June 19, 2019, the EPA released a final rule named the Affordable Clean Energy (ACE) rule. The ACE rule, which replaces the Clean Power Plan a dopted in 2015, contained emission guidelines for states to address GHG emissions from existing coal-fired electric generating units. On January 19, 2021, the D.C. Circuit vacated the ACE rule and remanded it to the EPA. A replacement rule is under development.

The outcome of the pending rulemaking process and expected further litigation, and its impact on Tampa Electric's business, is uncertain at this time; however, it could result in increased operating costs and/or decreased operations at Tampa Electric's coal-fired plants. Tampa Electric currently expects prudently incurred costs for compliance to be recovered through rates. However, timing of recovery could impact earnings and cash flows, and increases in rates charged to customers could result in reduced sales.

#### The computation of TEC's provision for income taxes is impacted by changes in tax legislation.

Any changes in tax legislation could affect TEC's future cash flows and financial position. The value of TEC's existing deferred tax assets and liabilities are determined by existing tax laws and could be impacted by changes in laws. See **Note 4** of the **2023 Annual TEC Consolidated Financial Statements** for further information regarding TEC's income taxes.

# Tampa Electric may not be able to secure adequate rights-of-way to construct transmission lines and distribution-related facilities and could be required to find alternate ways to provide adequate sources of energy and maintain reliable service for their customers.

Tampa Electric relies on federal, state and local governmental agencies to secure rights-of-way and siting permits to construct transmission lines and distribution-related facilities. If adequate rights-of-way and siting permits to build new transportation and transmission lines cannot be secured, then Tampa Electric:

- May need to remove or a bandon its facilities on the property covered by rights-of-way or franchises and seek alternative locations for its transmission or distribution facilities;
- May need to rely on more costly alternatives to provide energy to its customers;
- May not be able to maintain reliability in its service area;

- May need to exercise the power of eminent domain, which can be costly and take time; and/or
- May experience a negative impact on its ability to provide electric service to new customers.

### The franchise rights held by Tampa Electric could be lost in the event of a breach by such utilities or could expire and not be renewed.

Tampa Electric holds franchise a greements with counterparties throughout its service area. In some cases, these rights could be lost in the event of a breach of these agreements. These agreements are for set periods and could expire and not be renewed upon expiration of the then-current terms. From time to time municipalities seek to include provisions allowing them to purchase the portion of the utility's system located within a given municipality's boundaries under certain conditions.

#### **Operational and Construction Risks**

#### TEC's business is sensitive to variations in weather and the effects of extreme weather and has seasonal variations.

TEC's utility business is a ffected by variations in general weather conditions including severe weather. Energy sales by its electric utility are particularly sensitive to seasonal variations in weather conditions, including unusually mild summer or winter weather that cause lower energy usage for cooling or heating purposes. Tampa Electric has both summer and winter peak periods that are dependent on weather conditions. Tampa Electric forecasts energy sales based on normal weather, which represents a long-term historical average. If there is unusually mild weather, or if climate change or other factors cause significant variations from normal weather, this could have a material impact on energy sales.

#### TEC is subject to several risks that arise or may arise from climate change.

TEC is subject to risks that may arise from the impacts of climate change. There is increasing public concern about climate change and growing support for reducing carbon dioxide emissions. Municipal, state, and federal governments have been setting policies and enacting laws and regulations to deal with climate change impacts in a variety of ways, including de-carbonization initiatives and promotion of cleaner energy and renewable energy generation of electricity. Refer to "changes in the environmental and land use laws and regulations" above. Insurance companies have begun to limit their exposure to coal-fired electricity generation and are evaluating the medium and long-term impacts of climate change which may result in fewer insurers, more restrictive coverage and increased premiums.

Climate change may lead to increased frequency and intensity of weather events and related impacts such as storms, hurricanes, cyclones, heavy rainfall, extreme winds, wildfires, flooding and storm surge. The potential impacts of climate change, such as rising sea levels and larger storm surges from more intense hurricanes, can combine to produce even greater damage to coastal generation and other facilities. Climate change is also characterized by rising global temperatures. Increased air temperatures may bring increased frequency and severity of wildfires, including within TEC's service territory. Refer to "variations in weather" above.

High winds and lack of precipitation increase the risk of wildfires resulting from TEC's infrastructure. The risk of wildfires is addressed primarily through a sset management, storm hardening, and vegetation management programs for the electric utility. If it is found to be responsible for such a fire, TEC could suffer material costs, losses and damages, which could materially affect TEC's business, access to capital, financial condition and results of operations including its reputation with customers, regulators, governments and financial markets. Resulting costs could include fire suppression costs, regeneration, timber value, increased insurance costs and costs arising from damages and losses incurred by third parties.

TEC is subject to physical risks that a rise, or may arise, from global climate change, including damage to operating assets from more frequent and intense weather events and from wildfires due to warming air temperatures and increasing drought conditions. Some of Tampa Electric's fossil fueled generation assets are located at or near coastal sites and as such are exposed to the separate and combined effects of rising sea levels and increasing storm intensity, including storm surges and flooding. Refer to "variations in weather" above.

Failure to address issues related to climate change could affect TEC's reputation with stakeholders, its ability to operate and grow, and TEC's access to, and cost of, capital. Refer to "Financial, Economic, and Market Risks" below.

Changing carbon-related costs, policy and regulatory changes and shifts in supply and demand factors could lead to more expensive or more scarce products and services that are required by TEC in its operations. This could lead to supply shortages, delivery delays and the need to source alternate products and services.

Depending on the regulatory response to government legislation and regulations, TEC may be exposed to the risk of reduced recovery through rates in respect of the affected assets. Valuation impairments could result from such regulatory outcomes.

TEC could face litigation or regulatory action related to environmental harms from carbon dioxide emissions or climate change public disclosure issues.

For thermal plants requiring cooling water, reduced a vailability of water resulting from climate change could adversely impact operations or the costs of operations.

# The facilities and operations of TEC could be affected by natural disasters or other catastrophic events.

TEC's facilities and operations are exposed to potential damage and partial or complete loss resulting from environmental disasters (e.g., hurricanes, floods, high winds, fires and earthquakes), equipment failures, terrorist or physical attacks, vandalism, a major accident or incident at one of the sites, and other events beyond the control of TEC. The operation of generation, transmission and distribution systems involves certain risks, including fires, explosions, pipeline ruptures, damage to solar panels and other generation assets, and other hazards and risks that may cause unforeseen interruptions, personal injury, death, or property damage. There have also been physical attacks on critical infrastructure around the world. In the event of a physical attack that disrupts service to customers, revenues would be reduced, and costs would be incurred to repair and restore systems. These types of events, either impacting TEC's facilities or the industry in general, could cause TEC to incur additional security and insurance-related costs, and could have adverse effects on its business and financial results. Any costs relating to such events may not be recoverable through insurance or rates.

# TEC is exposed to potential risks related to cyberattacks and unauthorized access, which could cause system failures, disrupt operations or adversely affect safety.

TEC increasingly relies on information technology systems and network in frastructure to manage its business and safely operate its assets, including controls for interconnected systems of generation, distribution and transmission and financial, billing and other business systems. TEC also relies on third party service providers to conduct business. As TEC operates critical infrastructure, it may be at greater risk of cyberattacks by third parties, which could include nation-state controlled parties.

Cyberattacks can reach TEC's networks with access to critical assets and information via their interfaces with less critical internal networks or via the public internet. Cyberattacks can also occur via personnel with direct access to critical assets or trusted networks. An outbreak of infectious disease, a pandemic or a similar public health threat may cause disruption in normal working patterns including wide scale "work from home" policies, which could increase cybersecurity risk as the quantity of both cyberattacks and network interfaces increases. Refer to the risk factor below regarding public health risk. Methods used to attack critical assets could include general purpose or energy-sector-specific malware delivered via network transfer, removable media, viruses, attachments or links in e-mails. The methods used by attackers are continuously evolving and can be difficult to predict and detect.

TEC's systems, assets and information could experience security breaches that could cause system failures, disrupt operations or adversely a ffect safety. Such breaches could compromise customer, employee-related or other information systems and could result in loss of service to customers or the unavailability, release, destruction or misuse of critical, sensitive or confidential information. These breaches could also delay delivery or result in contamination or degradation of hydrocarbon products TEC transports, stores or distributes.

Should such cyberattacks or unauthorized accesses materialize, TEC could suffer costs, losses and damages, all or some of which may not be recoverable through insurance, legal, regulatory cost recovery or other processes. If not recovered through these means, they could materially adversely affect TEC's business and financial results including its reputation and standing with customers, regulators, governments and financial markets. Resulting costs could include, a mongst others, response, recovery and remediation costs, increased protection or insurance costs and costs arising from damages and losses incurred by third parties. If any such security breaches occur, there is no assurance that they can be adequately addressed in a timely manner.

With respect to certain of its assets, TEC is required to comply with rules and standards relating to cybersecurity and information technology including, but not limited to, those mandated by bodies such as the North American Electric Reliability Corporation. TEC cannot be assured that its operations will not be negatively impacted by a cyberattack.

# Effects of an outbreak of infectious disease, another pandemic or a similar public health threat could have a negative impact on TEC's operations.

An outbreak of infectious disease, a pandemic or a similar public health threat or a fear of any of the foregoing, could adversely impact TEC, including by causing operating, supply chain and project development delays and disruptions, labor shortages and shutdowns (including as a result of government regulation and prevention measures), and delays in regulatory decisions and proceedings, which could have a negative impact on TEC's operations.

Any adverse changes in general economic and market conditions arising as a result of a public health threat could negatively impact demand for electricity, revenue, operating costs, timing and extent of capital expenditures, results of financing efforts, or credit risk, counterparty risk and collection risk, which could result in a material adverse effect on TEC's business.

#### Financial, Economic, and Market Risks

# National and local economic conditions can have a significant impact on the results of operations, net income and cash flows at TEC.

The business of TEC is concentrated in Florida. If economic conditions decline, retail customer growth rates may stagnate or decline, and customers' energy usage may decline, adversely affecting TEC's results of operations, net income and cash flows. A factor in customer growth in Florida is net in-migration of new residents, both domestic and non-U.S. A slowdown in the U.S. economy could reduce the number of new residents and slow customer growth.

# Potential competitive changes may adversely affect TEC.

There is competition in wholesale power sales across the United States. Some states have mandated or encouraged competition at the retail level and, in some situations, required divestiture of generating assets. While there is active wholesale competition in Florida, the retail electric business has remained substantially free from direct competition. Changes in the competitive environment occasioned by legislation, regulation, market conditions or initiatives of other electric power providers or voters, particularly with respect to retail competition, could adversely affect Tampa Electric's business and its expected performance.

Florida electric utilities, including Tampa Electric, currently benefit from operating in a regulated environment with limited competition in their market for retail customers. However, the commercial and regulatory frameworks under which Tampa Electric operates can be impacted by changes in government and shifts in government policy. These include initiatives regarding deregulation or restructuring of the energy industry, which may result in increased competition and unrecovered costs that could adversely a ffect operations, net income and cash flows.

#### Disruption of fuel supply could have an adverse impact on the financial condition of TEC.

Tampa Electric depends on third parties to supply fuel, including natural gas and coal. As a result, there are risks of supply interruptions and fuel-price volatility. Disruption of fuel supplies or transportation services for fuel, whether because of weather-related problems, strikes, lock-outs, break-downs of transportation facilities, pipeline failures or other events, could impair the ability to deliver or generate electricity and could adversely affect operations. The loss of fuel suppliers or the inability to renew existing coal and natural gas contracts at favorable terms could significantly affect the ability to serve customers and have an adverse impact on the financial condition and results of operations of TEC.

#### Commodity price changes may affect the operating costs and competitive positions of TEC's business.

TEC's business is sensitive to changes in gas, coal and other commodity prices. Any changes in the availability of these commodities could affect the prices charged by suppliers as well as suppliers' operating costs and the competitive positions of their products and services.

In the case of Tampa Electric, fuel costs used for generation are affected primarily by the cost of natural gas and coal. Tampa Electric is able to recover prudently incurred costs of fuel through retail customers' bills, but increases in fuel costs affect electric prices and, therefore, the competitive position of electricity against other energy sources.

The ability to make sales of, and the margins earned on, wholesale power sales are affected by the cost of fuel to Tampa Electric, particularly as it compares to the costs of other power producers.

#### Developments in technology could reduce demand for electricity.

Research and development activities are ongoing for new technologies that produce power or reduce power consumption. These technologies include renewable energy, customer-oriented generation, energy storage, energy efficiency and more energy-efficient

appliances and equipment. Advances in these or other technologies could reduce the cost of producing electricity, or otherwise make Tampa Electric's existing generating facilities uneconomic. Advances in such technologies could reduce demand for electricity, which could negatively impact the results of operations, net income and cash flows of TEC.

# Results at TEC may be affected by changes in customer energy-usage patterns.

For the past several years, at Tampa Electric and electric utilities across the United States, weather-normalized electricity consumption per residential customer has declined due to the combined effects of voluntary conservation efforts and improvements in equipment efficiency.

Forecasts by TEC are based on normal weather patterns and trends in customer energy-usage patterns. TEC could be negatively impacted if customers further reduce their energy usage in response to increased energy efficiency, economic conditions or other factors.

## Increased customer use of distributed generation could adversely affect Tampa Electric.

In many areas of the United States, including in the markets where TEC operates, there is growing use of rooftop solar panels, small wind turbines and other small-scale methods of power generation, known as distributed generation. Distributed generation is encouraged and supported by various constituent groups, tax incentives, renewable portfolio standards and special rates designed to support such generation.

Increased usage of distributed generation can reduce utility electricity sales but does not reduce the need for ongoing investment in infrastructure to maintain or expand the transmission and distribution grid to reliably serve customers. Continued utility investment that is not supported by increased energy sales causes rates to increase for customers, which could further reduce energy sales and reduce future earnings and cash flows.

# Failure to attract and retain an appropriately qualified workforce, or workforce disruptions, could adversely affect TEC's financial results.

Events such as increased retirements due to an aging workforce or the departure of employees for other reasons without appropriate replacements, mismatch of skill sets to future needs, or unavailability of contract resources may lead to operating challenges such as lack of resources, loss of knowledge, and a lengthy time period associated with skill development. Failure to attract and hire employees, including the ability to transfer significant internal historical knowledge and expertise to the new employees, or workforce disruptions due to work stoppages or strikes, or the future availability and cost of contract labor may cause costs to operate TEC's systems to rise. If TEC is unable to successfully attract and retain an appropriately qualified workforce, results of operations could be negatively impacted.

# **Liquidity and Capital Requirements Risks**

# TEC's indebtedness could adversely affect its business, financial condition and results of operations, as well as its ability to meet its payment obligations on its debt.

TEC has indebtedness that it is obligated to pay. It must meet certain financial covenants as defined in the applicable a greements to borrow under its credit facilities. Also, TEC has certain restrictive covenants in specific agreements and debt instruments. The level of TEC's indebtedness and potential inability to meet the requirements of the restrictive covenants contained in its debt obligations could have significant consequences to its business, could create risk for the holders of its debt, and could limit its ability to obtain additional financing (see Management's Discussion & Analysis – Significant Financial Covenants section). Such risks include:

- making it more difficult for TEC to satisfy its debt obligations and other ongoing business obligations, which may result in defaults;
- events of default if it fails to comply with the financial and other covenants contained in the agreements governing such debt, which could result in all of its debt becoming immediately due and payable or require it to negotiate an amendment to financial or other covenants that could cause it to incur additional fees and expenses;
- reducing the availability of cash flow to finance its business and limiting its ability to obtain additional financing for these purposes;
- increasing its vulnerability to the impact of adverse economic and industry conditions;
- limiting its flexibility in planning for, or reacting to, and increasing its vulnerability to, changes in its business and the overall economy;

• and increasing its cost of borrowing.

TEC has obligations that do not appear on its balance sheet, such as letters of credit. To the extent material, these obligations are disclosed in the notes to the financial statements.

# Financial market conditions could limit TEC's access to capital and increase TEC's costs of borrowing or refinancing, or have other adverse effects on its results.

TEC has debt maturing in subsequent years, which TEC anticipates will need to be refinanced. Future financial market conditions could limit TEC's ability to raise the capital it needs and could increase its interest costs, which could reduce earnings and cash flows.

# Declines in the financial markets or in interest rates or rates of return used to determine benefit assets or obligations could increase TEC's pension expense or the required cash contributions to maintain required levels of funding for its plan.

TEC is a participant in the comprehensive retirement plans of TECO Energy. Under calculation requirements of the Pension Protection Act, as of the January 1, 2023 measurement date, TECO Energy's pension plan was fully funded. Any future declines in the financial markets or interest rates could increase the amount of contributions required to fund its pension plan in the future and could cause pension expense to increase.

# TEC's financial condition and results could be adversely affected if its capital expenditures are greater than forecast or costs are not recoverable through rates.

TEC's capital plan includes significant investments in generation, infrastructure modernization and customer-focused technologies. Any projects planned or currently in construction, particularly significant capital projects, may be subject to risks including, but not limited to, impact on costs from schedule delays, risk of cost overruns, ensuring compliance with operating and environmental requirements and other events within or beyond TEC's control. Total costs may be higher than estimated, and there can be no assurance that TEC will be able to obtain the necessary project approvals, regulatory outcomes or applicable permits at the federal, state and or local level to recover such expenditures through regulated rates. If TEC's capital expenditures exceed the forecasted levels or are not recoverable, it may need to draw on credit facilities or access the capital markets on unfavorable terms.

# TEC's financial condition and ability to access capital may be materially adversely affected by multiple ratings downgrades to below investment grade.

The senior unsecured debt of TEC is rated by S&P at 'BBB+', by Moody's at 'A3' and by Fitch at 'A'. A downgrade to below investment grade by the rating agencies, which would require a four-notch downgrade by Moody's and Fitch and a three-notch downgrade by S&P, may affect TEC's ability to borrow, may change requirements for future collateral or margin postings, and may increase financing costs, which may decrease earnings. Downgrades could adversely affect TEC's relationships with customers and counterparties. Some of the factors that can affect TEC's credit ratings are cash flows, liquidity, the amount of debt as a component of total capitalization, political, legislative, and regulatory actions, and changes in Emera's credit ratings.

In the event TEC's ratings were downgraded to below investment grade, certain a greements could require immediate payment or full collateralization of net liability positions. Counterparties to its derivative instruments could request immediate payment or full collateralization of net liability positions. Credit provisions in long-term gas transportation a greements would give the transportation providers the right to demand collateral, which is estimated to be approximately \$166 million at December 31, 2023.

# TEC may be subject to risks relating to its separation from PGS.

On January 1, 2023, TEC completed the separation from its former PGS division to PGSI. TEC's business is less diversified as a result of the separation since its remaining Tampa Electric business serves only electric utility customers and operates in a more narrow geographic area than its former PGS division.

The separation is intended to be a tax-free transaction for U.S. federal income tax purposes. The IRS has issued a private letter ruling (IRS Ruling) to the effect that, subject to the limitations specified therein and the accuracy and compliance with certain representations, warranties and covenants, the distribution of the PGSI stock, together with certain related transactions, will qualify as a tax-free "reorganization" for U.S. federal income tax purposes. If any of these items are inaccurate, the separation may not qualify for tax-free treatment, which could result in material tax liabilities for TEC.

#### Item 1C. CYBERSECURITY

TEC assesses, identifies, and manages material risks from cybersecurity threats under the governance of its Cyber Security Framework and Information Security Policy, as well as several related policies and procedures addressing areas such as threat vulnerability management, cyber risk management, data protection and classification, network security, access control, incident response, security awareness, employee training and asset management. These policies and related standards require identification of all Information Technology (IT) and Operational Technology (OT) critical facilities and/or cyber assets, and sufficient controls for IT and OT asset inventory, including responsibilities for assets, information owners, and asset disposition processes. From a security perspective, TEC's Information Security group is directed at protecting all aspects of data and how information is stored, transmitted, processed, and used in business processes. TEC's Corporate Security group is responsible for protecting physical assets including critical facilities, protection of employees, and related physical security risks.

TEC's Information Security group of the Information Technology department has the direct responsibility for developing, monitoring, and enforcing information security standards and procedures; reviewing and approving all network interconnections for compliance to security standards; and assisting, consulting, and training individuals throughout TEC in the use of appropriate information security practices. This group is responsible for ensuring that all IT and OT cyber systems, assets, and networks are a ligned with Emera and a ffiliate cybersecurity framework. TEC engages independent third party consultants from time to time to assess the adequacy of its cybersecurity measures and assist in implementing any appropriate actions to address any vulnerabilities identified. In addition, TEC participates in an Electric Power Research Institute (EPRI) research project to develop cybersecurity performance metrics. EPRI offers a web-based platform, which supports automated cybersecurity data collection, security metrics calculation, visualization, and analysis. The Vice President of Information Technology and Chief Information Officer (CIO), who reports to the President and Chief Executive Officer, oversees this group and is responsible for managing the program, in collaboration with TEC's businesses and functions. TEC's CIO has a dvanced degrees in computer science and extensive experience in cybersecurity and information technology, including many years of experience at large organizations leading cybersecurity, IT processes and controls, strategy, architecture, delivery and support of IT applications, and overseeing large groups of employees and contractors responsible for carrying out these responsibilities.

TEC's Vendor Risk Management process includes conducting risk assessments to identify and monitor cybersecurity risks associated with third-party service providers, including threat detection and security event notifications. TEC also has requirements for third-party service providers which include regulatory compliance and meeting the National Institute of Standards and Technology Cybersecurity Framework policy and standards. TEC's processes also provide for mitigating cybersecurity risk from third parties through seeking to include in its agreements with third-party service providers, as applicable, cybersecurity provisions designed to appropriately address such risks.

TEC's IT Business Continuity – Emergency Contingency Response Plan is updated periodically and reviewed at least annually. This plan includes guidelines for the escalation and communication of cybersecurity incidents, including a requirement to timely report to TEC's executive leadership and Board of Directors based on an assessment of the risk and other specified criteria. TEC has established a cyber incident response team to prepare for, mitigate, and remediate cybersecurity incidents, which is integrated within Emera's enterprise crisis management framework.

Cybersecurity risks are integrated into TEC's overall risk management process through the collaboration of the cybersecurity professionals and TEC's and Emera's risk management functions to a ssess threat levels on an affiliate and corporate basis and identify steps and resources appropriate to manage such risks. The Board of Directors oversees the management of risks from cybersecurity threats through receiving regular reports from the CIO, which include updates on TEC's performance with preparing, preventing, detecting, responding to, mitigating, and recovering from cybersecurity incidents. Should a cybersecurity threat or incident pose a significant risk to TEC, TEC's processes provide that the CIO, through the CEO, as appropriate, would promptly inform the Board regarding any such threat or incident. The CIO also provides regular updates on the key elements of its cybersecurity program to the Emera Board's Risk and Sustainability Committee, which has oversight over Emera's enterprise risk management framework, including oversight over cybersecurity risk.

While to date TEC has not detected a significant compromise of its cybersecurity systems, significant data loss or any material financial losses related to cybersecurity attacks, it is possible that TEC could experience a significant event in the future. Risks and exposures related to cybersecurity attacks are expected to remain high for the foreseeable future due to the rapidly evolving nature and sophistication of these threats. See Item 1A. Risk Factors, "TEC is exposed to potential risks related to cyberattacks and unauthorized access, which could cause system failures, disrupt operations or adversely affect safety" for a further discussion of risks related to cybersecurity.

# Item 2. PROPERTIES

TEC believes that the physical properties of its operating companies are adequate to carry on their businesses as currently conducted. The properties of Tampa Electric are subject to a first mortgage bond indenture under which no bonds are currently outstanding.

Tampa Electric has electric generating stations in service, with a December 2023 net winter generating capability of 6,433 MWs. Tampa Electric assets include the Big Bend Power Station (1,623 MWs capacity), the Bayside Power Station (2,138 capacity) and the Polk Power Station (1,420 MWs capacity). Also included in Tampa Electric's assets as of December 31,2023 are twenty-five solar arrays (1,252 MWs).

Tampa Electric owns 72 transmission substations and 138 distribution substations with an aggregate transformer capacity of 16,823 mega volts amps. The Tampa Electric system has an 7,865 mega volts amps of generator step up unit capacity. The transmission system consists of 1,362 total circuit miles of high voltage transmission lines, including underground and double-circuit lines. The distribution system consists of 6,137 circuit miles of overhead lines and 6,476 circuit miles of underground lines. As of December 31, 2023, there were 853,555 meters in service. All of this property is located in Florida.

Tampa Electric's property, plant and equipment are owned, except that titles to some of the properties are subject to easements, leases, contracts, covenants and similar encumbrances common to properties of the size and character of those of Tampa Electric.

Tampa Electric has easements or other property rights for rights-of-way adequate for the maintenance and operation of its electrical transmission and distribution lines that are not constructed upon public highways, roads and streets. Transmission and distribution lines located in public ways are maintained under franchises or permits.

Tampa Electric has a long-term lease for the office building in downtown Tampa, which serves as headquarters for TECO Energy, Tampa Electric and PGS.

#### Item 3. LEGAL PROCEEDINGS

From time to time, TEC is involved in various legal, tax and regulatory proceedings before various courts, regulatory commissions and governmental agencies in the ordinary course of business. Where appropriate, accruals are made in accordance with accounting standards for contingencies to provide for matters that are probable of resulting in an estimable loss. For a discussion of legal proceedings and environmental matters, see **Note 8** of the **2023 Annual TEC Consolidated Financial Statements**.

#### PART II

# Item 5. MARKET FOR REGISTRANT'S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES

All of TEC's common stock is owned by TECO Energy, which in turn is owned by a subsidiary of Emera and, thus, is not listed on a stock exchange. Therefore, there is no market for such stock.

#### Item 6. [RESERVED]

## Item 7. MANAGEMENT'S DISCUSSION & ANALYSIS OF FINANCIAL CONDITIONS & RESULTS OF OPERATIONS

# **OVERVIEW**

At December 31, 2023, Tampa Electric served approximately 840,000 customers in a 2,000-square-mile service area in West Central Florida and had electric generating plants with a winter peak generating capacity of 6,433 MW.

Prior to January 1, 2023, TEC had regulated electric and gas utility operations in Florida. From and after January 1, 2023, the gas utility operations are operated by PGSI, which is no longer a subsidiary of TEC. See **Note 1** to the **2023 Annual TEC**Consolidated Financial Statements for information regarding the separation of PGS from TEC. For information regarding PGS in 2022 and 2021, see "Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations" of **TEC's**Annual Report on Form 10-K for the year ended December 31, 2022.

TEC is a wholly owned subsidiary of TECO Energy, and TECO Energy is a wholly owned subsidiary of Emera. Therefore, TEC is an indirect, wholly owned subsidiary of Emera. See **Note 10** to the **2023 Annual TEC Consolidated Financial Statements** for information regarding related party transactions.

#### **2023 PERFORMANCE**

All amounts included in this MD&A are pre-tax, except net income and income taxes.

In 2023, TEC's net income was \$466 million, compared with \$540 million in 2022. 2023 net income decreased compared to 2022 primarily due to the separation of PGS from TEC on January 1, 2023 (see section below for further information on the separation). See **Operating Company Results** below for detail on the results of operations at Tampa Electric during 2023 compared to 2022. For information regarding 2022 results as compared to 2021, including PGS results, see "Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations" of **TEC's Annual Report on Form 10-K** for the year ended December 31, 2022.

# **OUTLOOK**

TEC's earnings are most directly impacted by the allowed rate of return on equity and the capital structures approved by the FPSC, the prudent management of operating costs, the approved recovery of regulatory deferrals, weather and its impact on energy sales, and the timing and amount of capital expenditures.

Tampa Electric anticipates earning towards the lower end of the ROE range in 2024. Normalizing 2023 for weather, Tampa Electric sales volumes in 2024 are projected to be higher than in 2023 due to customer growth. Tampa Electric expects customer growth rates in 2024 to be comparable to 2023, reflective of the expected economic growth in Florida.

On August 16, 2023, Tampa Electric filed a petition to implement the 2024 Generation Base Rate Adjustment provisions pursuant to the 2021 rate case settlement agreement. Inclusive of Tampa Electric's ROE adjustment, the increase of \$22 million was approved by the FPSC and the order reflecting such approval was issued on November 17, 2023, effective in January 2024.

On February 1, 2024, Tampa Electric notified the FPSC of its intent to seek a base rate increase, reflecting a revenue requirement increase of approximately \$290 to \$320 million, effective in January 2025, and additional adjustments of approximately \$100 million and \$70 million for 2026 and 2027, respectively. Tampa Electric's proposed rates include recovery of solar generation projects, energy storage capacity, a more resilient and modernized energy control center, and numerous other resiliency and reliability projects. The filing range amounts are estimates until Tampa Electric completes its analysis and files the case in April 2024. The FPSC will hear the case in the third quarter of 2024 with a decision expected by the end of 2024.

On January 23, 2023, TEC petitioned the FPSC for recovery of the storm reserve regulatory asset and the replenishment of the balance in the storm reserve to the previously approved storm reserve level of \$56 million, for a total of \$131 million. The storm cost recovery surcharge was approved by the FPSC on March 7, 2023, and TEC began applying the surcharge on April 2023 bills. Subsequently, on November 9, 2023, the FPSC approved TEC's petition, filed on August 16, 2023, to update the total storm cost collection to \$134 million. It also changed the collection of the expected remaining balance of \$29 million as of December 31, 2023, from over the first three months of 2024 to over the 12 months of 2024. The storm recovery is subject to review of the underlying costs for prudency and accuracy by the FPSC and issuance of an order by the FPSC is expected by the third quarter of 2024. In September 2023, Tampa Electric was impacted by Hurricane Idalia. The related storm restoration costs were approximately \$35 million, which were charged to the storm reserve regulatory asset and not included in the petition above. Tampa Electric will determine the timing of the request for recovery of Hurricane Idalia costs at a future time.

On January 23, 2023, TEC requested an adjustment to its fuel charges to recover the 2022 fuel under-recovery of \$518 million over a period of 21 months. The request also included an adjustment to 2023 projected fuel costs to reflect the reduction in natural gas prices since September 2022 for a projected reduction of \$170 million for the balance of 2023. The changes were approved by the FPSC on March 7, 2023, and were effective beginning on April 1, 2023.

Tampa Electric has a capital investment program that supports achieving its goal to reduce CO<sub>2</sub> emissions to 60% of 2000 levels by 2025. Since 2000, Tampa Electric has reduced its CO<sub>2</sub> emissions by more than 50%.

In 2024, Tampa Electric expects to invest approximately \$1.3 billion, excluding AFUDC, in capital projects. Capital projects include solar investments, storm hardening investments, grid modernization and building resilience. See **Capital Investments** below for further information.

These forecasts are based on our current assumptions described in the operating company discussion, which are subject to risks and uncertainties (see the **Risk Factors** section).

# **OPERATING RESULTS**

TEC's consolidated financial statements have been prepared in accordance with U.S. GAAP. TEC's reported operating results are affected by several critical accounting estimates (see the **Critical Accounting Policies and Estimates** section).

The following table shows the revenues and net income of the business segments on a U.S. GAAP basis (see **Note 11** to the **2023 Annual TEC Consolidated Financial Statements**).

(millions)		2023	2022	2021
Revenues			_	 
Tampa Electric	\$	2,637	\$ 2,523	\$ 2,174
PGS			656	528
Eliminations			(10)	(7)
TEC	\$	2,637	\$ 3,169	\$ 2,695
	•	,		
Net income				
Tampa Electric	\$	466	\$ 458	\$ 369
PGS			82	77
TEC	\$	466	\$ 540	\$ 446

#### TAMPA ELECTRIC

# **Electric Operations Results**

Tampa Electric's net income in 2023 was \$466 million, compared with \$458 million in 2022. Results primarily reflected higher revenues resulting from the 2021 rate case settlement agreement and customer growth, partially offset by higher interest expense and higher depreciation expense. Baserevenues are energy sales excluding revenues from clauses, gross receipts taxes and franchise fees. Clauses, gross receipts taxes and franchise fees do not have a material effect on net income as these revenues substantially represent a dollar-for-dollar recovery of clause and other pass-through costs. See the **Operating Revenues** and **Operating Expenses** sections below for additional information.

The table below provides a summary of Tampa Electric's revenue and expenses and energy sales by customer type.

### **Summary of Operating Results**

(millions, except customers and total degree days)	2023	% Change	2022	% Change	2021
Revenues	\$ 2,637	5	\$ 2,523	16	\$ 2,174
O&M expense	595	30	459	10	416
Depreciation and amortization expense	422	8	389	4	374
Taxes, other than income	234	16	201	11	181
Non-fuel operating expenses	1,251	19	1,049	8	971
Fuel expense	605	(11)	681	12	607
Purchased power expense	78	(48)	151	42	106
Total fuel & purchased power expense	683	(18)	832	17	713
Total operating expenses	1,934	3	1,881	12	1,684
Operating income	703	10	642	31	490
Other income	89	71	52	13	46
Interest charges	239	68	142	29	110
Provision for income taxes	87	(7)	94	65	57
Net income	\$ 466	2	\$ 458	24	\$ 369
Megawatt-Hour Sales (thousands)					
Residential	10,307	2	10,109	2	9,941
Commercial	6,462	3	6,300	3	6,144
Industrial	2,082	(1)	2,111	(1)	2,122
Other	1,940	(0)	1,947	3	1,886
Total retail	20,791	2	20,467	2	20,093
Off system sales	254	(37)	405	255	114
Total energy sold	21,045	1	20,872	3	20,207
Retail customers—(thousands)		·			
At December 31	840	2	827	2	811
Retail net energy for load	21,767	1	21,572	3	21,033
Total degree days	4,671	(3)	4,820	6	4,565

# **Operating Revenues**

Revenues were \$114 million higher in 2023 than in 2022 primarily driven by higher base revenues due to new base rates as a result of the 2021 rate case settlement agreement and customer growth and storm surcharge revenue, partially offset by changes in fuel recovery clause revenue and less fa vorable weather compared to the same period in 2022. Total degree days (a measure of heating and cooling demand) in Tampa Electric's service area in 2023 were 7% above normal (a 20-year statistical degree day a verage) and 3% below 2022, reflecting less fa vorable weather in 2023 compared to 2022. Total net energy for load, which is a calendar measurement of energy output, in 2023 was 1% higher compared to 2022.

# **Customer and Energy Sales Growth Outlook**

The Tampa labor market (as measured by employment levels) continues to outperform the U.S. labor markets. The Tampa area unemployment rate was 2.8% in both 2023 and 2022. Florida's unemployment rate decreased slightly to 2.8% in 2023 from 2.9% in 2022 and the U.S. rate also decreased slightly from 3.7% to 3.6%. Population growth in the area is forecasted to continue to be a major driver of customer growth. In 2024, retail energy sales volumes are expected to be similar to 2023 levels. In 2023, energy sales benefited from weather that was warmer than normal. Normalizing 2023 for weather, 2024 energy sales volumes are expected to be above 2023 levels due to customer growth. Tampa Electric expects 2024 customer growth to be approximately 1.7% and to continue at that level annually over the next few years.

#### **Operating Expenses**

In 2023, operations and maintenance expense was \$136 million higher than in 2022 due to storm restoration cost recognition of \$107 million related to storm surcharge revenue, increased expenses related to clauses and regulatory deferrals of \$20 million, and increased operational expenses of \$9 million. The increase in operating expenses was primarily due to higher transmission and distribution expense, generation maintenance, bad debt expense and customer support costs. Depreciation and amortization expense increased \$33 million in 2023 compared to 2022 as a result of additions to facilities and the in-service of generation projects.

O&M expense in 2024 is expected to increase compared to 2023 due to inflation. In 2024, depreciation expense is expected to increase compared to 2023 due to solar projects and other plant additions.

# Fuel Expense, Purchased Power and Fuel Cost Recovery

Total fuel expense decreased in 2023 from 2022 primarily due to lower natural gas prices. Delivered natural gas prices increased approximately 70% in 2022 due to market forces affected by global events. Total 2024 fuel and purchased power costs are expected to be less than in 2023 due to decreased prices for natural gas.

In January 2022, Tampa Electric requested a mid-course adjustment to its fuel and capacity charges to recover an additional \$169 million beginning April 1,2022 through December 2022 due to an increase in fuel commodity and capacity costs. On March 1, 2022, the FPSC voted to approve the mid-course adjustment, and the order reflecting such approval was issued on March 18, 2022.

On January 23, 2023, Tampa Electric requested an adjustment to its fuel charges to recover the \$518 million final 2022 fuel under-recovery over a period of 21 months. The request also included an adjustment to 2023 projected fuel costs to reflect the reduction in natural gas prices since September 2022 for a projected reduction of \$170 million for the balance of 2023. The changes were approved by the FPSC on March 7, 2023, effective April 1, 2023.

In November 2023, the FPSC approved cost-recovery rates for fuel and purchased power, capacity, environmental, conservation and storm protection plan costs for 2024. The rates include the expected cost for natural gas and coal in 2024. These rates are typically set annually, based on information provided in September of the year prior to the year the rates take effect.

#### OTHER ITEMS IMPACTING NET INCOME

#### Other Income

For the years 2023 and 2022, TEC's other income was \$89 million and \$55 million, respectively, which included AFUDC-equity of \$19 million and \$35 million, respectively, interest income from affiliate of \$38 million and \$0, respectively, and other income of \$32 million and \$20 million, respectively. The decrease in AFUDC-equity was primarily due to the in-service timing of Tampa Electric's modernization of its Big Bend Power Station. The interest income from affiliate is related to the note receivable from PGS for PGS's allocation of short-term and long-term debt resulting from the separation of PGS from TEC as of January 1, 2023. See **Notes 1** and **10** to the **TEC Consolidated Financial Statements** for details of the separation of PGS from TEC and the resulting related party transactions. The increase in Other Income is primarily due to interest income on the deferred fuel balance.

AFUDC-equity is expected to decrease in 2024 due to the timing of construction of capital projects, including solar generation and grid modernization. Interest income from affiliate is expected to decrease in 2024, primarily due to the repayment of the receivable from PGS on December 20, 2023.

## **Interest Expense**

For the years 2023 and 2022, TEC's interest expense, including interest expense to affiliates and excluding AFUDC-debt, was \$245 million and \$178 million, respectively. The increase in 2023 was due to higher interest rates and higher borrowings to support TEC's ongoing capital investment program and ongoing operations. The weighted-average interest rate on borrowings outstanding under the credit facilities and commercial paper at December 31, 2023 and 2022 was 5.7% and 5.0%, respectively. See **Other Income** above for information regarding the interest income from a ffiliate associated with PGS's allocation of short-term and long-term debt resulting from the separation of PGS from TEC as of January 1, 2023. The interest income from affiliate partially offsets the impact of TEC's interest expense within Net Income on the Consolidated Statement of Income.

Interest expense is expected to decrease in 2024, reflecting lower balances due to Tampa Electric's repayment of certain short-term borrowings in December 2023 (see **Note 6** to the **2023 Annual TEC Consolidated Financial Statements** for further detail).

#### **Income Taxes**

The provision for income taxes decreased in 2023 compared to 2022 primarily as a result of lower pre-tax income due to PGS's separation from TEC on January 1, 2023 and production tax credits related to solar facilities. Income tax expense as a percentage of income before taxes was 15.7% in 2023 and 18.3% in 2022. TEC expects the 2024 annual effective tax rate to be approximately 11% due to increased production tax credit benefits.

TEC is included in a consolidated U.S. federal income tax return with EUSHI and its subsidiaries. TEC's income tax expense is based upon a separate return method, modified for the benefits-for-loss allocation in a ccordance with TECO Energy's and EUSHI's respective tax sharing a greements. The cash payments for federal income taxes and state income taxes made under those tax sharing a greements totaled \$102 million and \$2 million in 2023 and 2022, respectively.

For more information on TEC's income taxes, including a reconciliation between the statutory federal income tax rate, the effective tax rate and impacts of tax reform, see **Note 4** to the **2023 Annual TEC Consolidated Financial Statements**.

# LIQUIDITY, CAPITAL RESOURCES

#### Balances as of December 31, 2023

(millions)

Credit facilities/ commercial paper / intercompany advances (1)	\$ 1,200
Drawn amounts/LCs	707
Available credit facilities	493
Cash	 5
Total liquidity	\$ 498

(1) See Note 6 to the 2023 Annual TEC Consolidated Financial Statements for information regarding the credit facilities.

## **Cash from Operating Activities**

Cash flows from operating a ctivities in 2023 were \$1,241 million, an increase of \$730 million compared to 2022. Increases to cash from operations were primarily the result of higher fuel revenues coupled with lower natural gas prices, partially offset by the timing of invoice payments.

#### **Cash from Investing Activities**

Cash flows from investing activities in 2023 resulted in a net use of cash of \$1.3 billion, which primarily reflects TEC's investment in capital. See the **Capital Investments** section for additional information.

# **Cash from Financing Activities**

Cash flows from financing activities in 2023 resulted in net cash inflows of \$48 million. TEC received \$956 million from the repayment of a note receivable from PGS, \$300 million of equity contributions from Parent, \$400 million proceeds from short-term credit agreements greater than 90 days, and \$87 million increase in short-term debt with maturities of less than 90 days. These increases in cash flows were partially offset by the repayment of short-term credit agreements greater than 90 days of \$800 million, dividend payments to Parent of \$472 million, advances to affiliate of \$227 million, and the repayment of a note payable to Parent of \$195 million.

# Cash and Liquidity Outlook

TEC's tariff-based gross margins are the principal source of cash from operating activities. A diversified retail customer mix, primarily consisting of rate-regulated residential, commercial, and industrial customers, provides TEC with a reasonably predictable source of cash. In addition to using cash generated from operating activities, TEC uses available cash, equity contributions from Parent, credit facility and commercial paper borrowings, intercompany activity, and debt issuances to support normal operations and capital expenditure requirements. TEC may reduce short-term borrowings with cash from operations, long-term borrowings, or capital contributions from Parent. TEC expects to make significant capital expenditures in 2024 (see Capital Investments section below for further detail on TEC's projected capital expenditures). Debt raised is subject to applicable regulatory approvals and Tampa Electric is required to maintain a capital structure as allowed by the regulator.

As noted earlier, cash from operating activities and short-term borrowings are used to fund normal operations and capital expenditures, which may result in periodic working capital deficits. The working capital deficit as of December 31, 2023 was primarily caused by short-term borrowings and periodic fluctuations in assets and liabilities related to FPSC clauses and riders. At December 31, 2023, TEC's unused capacity under its credit facilities was \$493 million.

TEC has credit facilities and commercial paper that provide \$1,200 million of credit, including \$400 million maturing in 2024 and \$800 million maturing in 2026. See **Note 6** to the **2023 Annual TEC Consolidated Financial Statements** for additional information regarding the credit facilities and commercial paper. TEC expects that its liquidity will be a dequate for both the near and long term, given its expected operating cash flows, capital expenditures and related financing plans.

TEC expects cash from operations in 2024 to be lower than in 2023 primarily due to lower cash in flows from fuel recovery and lower storm surcharge revenue, partially offset by an increase in base rates effective in January 2024 (as stipulated in the 2021

settlement a greement), lower interest expense payments, and customer growth (see **Note 3** to the **2023 Annual TEC Consolidated Financial Statements**). TEC plans to use cash in 2024 to fund capital spending and to pay dividends to its shareholder. Dividends are paid at the discretion of TEC's Board of Directors.

TEC's credit facilities contain certain financial covenants (see **Covenants in Financing Agreements** section). TEC estimates that it could fully utilize the total available capacity under its facilities in 2024 and remain within the covenant restrictions.

## **Short-Term Borrowings**

TEC had the following credit facilities and related borrowings as of December 31, 2023 and 2022.

			Dece	mber 3	1, 2023	3					1	December	31, 2	022		
			Borrowi	ings	Bor	rowings	Lette	ers of				owings tanding		rowings standing	Lette	rs of
(millions)	(	Credit	Outstand Credi			tanding - nmercial	Cr	edit	(	Credit	C	- redit	Con	- nmercial	Cre	dit
(millions)	Fa	acilities	Facilitie	es (1)	Pa	aper (1)	Outst	anding	Fa	acilities	Faci	lities (1)	Pa	per (1)	Outsta	ınding
5-year facility (2)	\$	800	\$	0	\$	706	\$	1	\$	800	\$	0	\$	619	\$	1
1-year term facility (3)		0		0		0		0		400		400		0		0
1-year term facility (4)		200		0		0		0		0		0		0		0
1-year term facility (5)		200		0		0		0		0		0		0		0
Total	\$	1,200	\$	0	\$	706	\$	1	\$	1,200	\$	400	\$	619	\$	1

- (1) Borrowings outstanding are reported as notes payable in the Consolidated Balance Sheets.
- (2) This 5-year facility matures December 17, 2026. TEC also has an active commercial paper program for up to \$800 million, of which the full amount outstanding is backed by TEC's credit facility. The amount of commercial paper issued results in an equal amount of its credit facility being considered drawn and unavailable. On January 30, 2024, TEC completed a sale of \$500 million aggregate principal amount of 4.90% Notes due March 1, 2029. TEC used the net proceeds from this offering for the repayment of a portion of the borrowings outstanding under the TEC 5-year credit facility. Therefore, \$497 million of borrowings outstanding under the TEC 5-year credit facility were reclassified as long-term debt on the Consolidated Balance Sheet as of December 31, 2023.
- (3) This 1-year term facility was set to mature on December 16, 2022. On December 13, 2022, TEC extended the maturity date to December 13, 2023, at which time the facility terminated.
- (4) On March 1, 2023, TEC entered into a 1-year term facility that matures on February 28, 2024.
- (5) On April 3, 2023, TEC entered into a 1-year term facility that matures on April 1, 2024.

At December 31, 2023, these credit facilities required a commitment fee of 12.5 basis points. The weighted average interest rate on outstanding amounts payable under the credit facilities and commercial paper program at December 31, 2023 and 2022 was 5.7% and 5.0%, respectively. For a complete description of the credit facilities see **Note 6** to the **2023 Annual TEC Consolidated Financial Statements.** 

	Maxin	num	Min	imum	A	verage	Average	e
	drav	vn	dr	awn	d	rawn	interest	t
(millions)	amou	ınt	am	ount	an	nount	rate	
2023 credit facility utilization	\$	1,457	\$	608	\$	1,133		5.62%

### **Significant Financial Covenants**

In order to utilize its bank credit facilities, TEC must meet certain financial tests as defined in the applicable agreements. In addition, TEC has certain restrictive covenants in specific agreements and debt instruments. At December 31, 2023, TEC was in

compliance with all applicable financial covenants. The table that follows lists the significant financial covenants and the performance relative to them at December 31, 2023. Reference is made to the specific agreements and instruments for more details.

			Calculation
Instrument	Financial Covenant (1)	Requirement/Restriction	at December 31, 2023
Credit facility-\$800 million (2)	Debt/capital	Cannot exceed 65%	48.5%
Term facility - \$200 million (2)	Debt/capital	Cannot exceed 65%	48.5%
Term facility - \$200 million (2)	Debt/capital	Cannot exceed 65%	48.5%

- (1) As defined in each applicable instrument.
- (2) See Note 6 to the 2023 Annual TEC Consolidated Financial Statements for a description of the credit facilities.

# **Credit Ratings**

	Standard &		
	Poor's (S&P)	Moody's	Fitch
Credit ratings of senior unsecured debt	BBB+	A3	A
Credit ratings outlook	Negative	Negative	Negative

S&P, Moody's and Fitch describe credit ratings in the A3 or A category as having a strong capacity to meet its financial commitments. Ratings in the BBB or Baa category are described as representing adequate capacity for payment of financial obligations. The lowest investment grade credit rating for S&P is BBB-, for Moody's is Baa3 and for Fitch is BBB-; thus, the three credit rating a gencies assign TEC's senior unsecured debt investment-grade credit ratings.

A credit rating agency rating is not a recommendation to buy, sell or hold securities and may be subject to revision or withdrawal at any time by the assigning rating agency. TEC's access to capital markets and cost of financing, including the applicability of restrictive financial covenants, are influenced by the ratings of its securities. In addition, certain of TEC's derivative instruments contain provisions that require TEC's debt to maintain investment grade credit ratings.

# **Summary of Contractual Obligations**

The following table lists the contractual obligations of TEC, including cash payments to repay long-term debt, interest payments, lease payments and unconditional commitments related to capital expenditures.

#### Contractual Cash Obligations at December 31, 2023

	Payments Due by Period											
(millions)	Total	20	024		2025	2	026	2	027	2	028	After 2028
Long-term debt (1)	\$ 4,275	\$	300	\$	0	\$	0	\$	0	\$	0	\$ 3,975
Interest payment obligations <sup>(2)</sup>	3,239		173		173		174		174		174	2,371
Transportation <sup>(3)</sup>	1,443		135		128		125		125		97	833
Pension plan <sup>(4)</sup>	22		0		0		7		13		2	0
Capital projects <sup>(5)</sup>	668		533		81		53		1		0	0
Fuel and gas supply	276		194		60		17		4		1	0
Purchased power	4		4		0		0		0		0	0
Long-term service agreements <sup>(6)</sup>	151		34		22		23		22		17	33
Operating leases	84		3		3		1		1		1	75
Demand side management	12		5		5		1		1		0	0
Total contractual obligations	\$ 10,174	\$ 1	,381	\$	472	\$	401	\$	341	\$	292	\$ 7,287

- (1) See the Consolidated Statements of Capitalization and Note 7 to the 2023 Annual TEC Consolidated Financial Statements for a list of long-term debt and the respective due dates.
- (2) Future interest payments are calculated based on the assumption that all debt is outstanding until maturity. For debt instruments with variable rates, interest is calculated for all future periods using the rates in effect at December 31, 2023.
- (3) These payment obligations under contractual agreements are recovered from customers under regulatory clauses approved by the FPSC (see the **Business** section).
- (4) Under calculation requirements of the Pension Protection Act, as of the January 1, 2023 measurement date, the pension plan was fully funded. Under ERISA guidelines, TEC is not required to make additional cash contributions until 2026; however, TEC may elect to make discretionary cash contributions prior to that time. Future contributions are subject to annual valuation reviews, which may vary significantly due to changes in interest rates, discount rate assumptions, plan asset performance, which

is affected by investment portfolio performance, and other factors (see Liquidity, Capital Resources section and Note 5 to the 2023 Annual TEC Consolidated Financial Statements).

- (5) Represents outstanding commitments for major capital projects (see the Capital Investments section).
- (6) Represents outstanding commitments for service, including long-term capitalized maintenance a greements for Tampa Electric's CTs.

See Notes 3, 4,5 and 12 to the 2023 Annual TEC Consolidated Financial Statements for information regarding additional obligations related to regulatory liabilities, taxes, employee postretirement benefits and asset retirement obligations.

Off-Balance Sheet Arrangements and Contingent Obligations

TEC does not have any material off-balance sheet arrangements or contingent obligations not otherwise included in our Consolidated Financial Statements as of December 31, 2023.

## **Capital Investments**

(millions)	Actual 2023		 Forecasted 2024
Tampa Electric (1)		_	 _
Renewable generation	\$	246	\$ 200
Transmission		98	90
Distribution		416	375
Generation		248	195
Facilities, equipment, vehicles and other		300	410
Tampa Electric total		1,308	1,270
Net cash effect of accruals, retentions and AFUDC		(14)	
Total	\$	1,294	\$ 1,270

(1) Individual line items exclude AFUDC-debt and equity.

Tampa Electric invested approximately \$850 million in solar projects during 2017 to 2021 (solar wave I). On February 18, 2020, Tampa Electric announced its intention to invest approximately \$800 million in an additional 600 MW of new utility-scale solar photovoltaic projects, which were completed at the end of 2023 (solar wave II). In addition, Tampa Electric intends to invest approximately \$590 million in an additional 375 MW of new utility-scale solar photovoltaic projects in 2024 through 2026 (solar wave III) and approximately \$812 million in 470 MW of new utility-scale solar photovoltaic projects in 2026 through 2028 (solar wave IV). In 2024 through 2026, Tampa Electric expects to spend approximately \$600 million in capital for the storm protection plan, \$535 million in grid modernization, \$350 million in its new corporate headquarters and operations center for building resilience, and \$154 million for 115 MW of energy storage. AFUDC will be earned on eligible capital projects during the construction periods and return on investment will be earned on capital projects running through certain recovery mechanisms.

Tampa Electric's 2023 capital expenditures included solar generation projects, storm hardening for the transmission and distribution systems, new technology for distribution system grid modernization, energy storage, maintenance and refurbishment of existing generating facilities, and the construction of new headquarters and operations center to improve building resilience. In 2024, Tampa Electric expects capital expenditures to include solar generation and energy storage projects, a generation capacity expansion project to improve system resilience, a new headquarters and operations center to improve building resilience, storm hardening for the transmission and distribution systems, new technology for distribution system grid modernization, and the maintenance and refurbishment of existing generating facilities.

The forecasted capital expenditures shown a bove are based on current estimates and assumptions. Actual capital expenditures could vary materially from these estimates due to changes in and timing of projects and changes in costs for materials or labor (see the **Risk Factors** section).

## **Capital Structure**

At December 31, 2023, TEC's year-end capital structure was 48% debt and 52% common equity. At December 31, 2022, TEC's year-end capital structure was 47% debt and 53% common equity.

#### CRITICAL ACCOUNTING POLICIES AND ESTIMATES

The preparation of consolidated financial statements requires management to make various estimates and assumptions that affect revenues, expenses, assets, liabilities and disclosures. The policies and estimates identified below are, in the view of management, the more significant accounting policies and estimates used in the preparation of our consolidated financial statements. These estimates and assumptions are based on historical experience and on various other factors that are believed to be reasonable under the circumstances. Actual results may differ from these estimates and judgments under different assumptions or conditions. See **Note 1** to the **2023 Annual TEC Consolidated Financial Statements** for a description of TEC's significant accounting policies and the estimates and assumptions used in the preparation of the consolidated financial statements.

# **Regulatory Accounting**

Tampa Electric's and PGS's retail businesses and the prices charged to customers are regulated by the FPSC. Tampa Electric's wholesale business is regulated by the FERC. As a result, Tampa Electric and PGS qualify for the application of accounting guidance for certain types of regulation. This guidance recognizes that the actions of a regulator can provide reasonable assurance of the existence of an asset or liability. Regulatory assets and liabilities arise as a result of a difference between U.S. GAAP and the accounting principles imposed by the regulatory authorities. Regulatory assets generally represent incurred costs that have been deferred, as their future recovery in customer rates is probable. Regulatory liabilities generally represent obligations to make refunds to customers from previous collections for costs that are not likely to be incurred.

TEC regularly assesses the probability of recovery of the regulatory assets by considering factors such as regulatory environment changes, recent rate orders to other regulated entities in the same jurisdiction, the current political climate in the state, and the status of any pending or potential deregulation legislation. The assumptions and judgments used by regulatory authorities will continue to have an impact on the recovery of costs, the rate earned on invested capital and the timing and amount of assets to be recovered.

TEC's most significant regulatory liability relates to non-ARO costs of removal and regulatory tax liability. The non-ARO costs of removal represent estimated funds received from customers through depreciation rates to cover future non-legally required cost of removal of property, plant and equipment upon retirement. TEC accrues for removal costs over the life of the related assets based on depreciation studies approved by the FPSC. The costs are estimated based on historical experience and future expectations, including expected timing and estimated future cash outlays. The regulatory tax liability is the offset to the adjustment to the deferred tax liability remeasured as a result of tax reform. See **Note 4** to the **2023 Annual TEC Consolidated Financial Statements** for further information.

The application of regulatory accounting guidance is a critical accounting policy and estimate since a difference in these assumptions and actual results may result in a material impact on reported assets and the results of operations (see **Note 3** to the **2023 Annual TEC Consolidated Financial Statements**).

#### **Income Taxes**

TEC uses the asset and lia bility method in the measurement of deferred income taxes. Under the asset and lia bility method, TEC estimates the current tax exposure and assesses the temporary differences resulting from differing treatment of items, such as depreciation, for financial statement and tax purposes. These differences are reported as deferred taxes measured at enacted rates in the consolidated financial statements. Management reviews all reasonably available current and historical information, including forward-looking information, to determine if it is more likely than not that some or the entire deferred tax asset will not be realized. If TEC determines that it is likely that some or all of a deferred tax asset will not be realized, then a valuation allowance is recorded to report the balance at the amount expected to be realized. At December 31, 2023, TEC does not have a valuation allowance. At December 31, 2023, TEC had a net deferred income tax liability of \$880 million, attributable primarily to property-related items.

See further discussion of uncertainty in income taxes, impacts of tax reform and other tax items in **Note 4** to the **2023 Annual TEC Consolidated Financial Statements**.

#### **Employee Postretirement Benefits**

TEC is a participant in the retirement plans of TECO Energy. TECO Energy sponsors a defined benefit pension plan (pension plan), a fully-funded non-qualified, non-contributory supplemental executive retirement benefit plan available to certain members of senior management and an unfunded non-qualified, non-contributory Restoration Plan that allows certain members of senior management to receive an additional benefit to restore what is limited by the IRS under the pension plan. TEC recognizes in its statement of financial position the over-funded or under-funded status of its allocated portion of TECO Energy's postretirement benefit plans. The accounting related to employee postretirement benefits is a critical accounting estimate for TEC for the following

reasons: 1) a change in the estimated benefit obligation could have a material impact on reported assets, liabilities and results of operations; and 2) changes in assumptions could change the annual pension funding requirements, which could have a significant impact on TEC's annual cash requirements.

Several statistical and other factors which attempt to anticipate future events are used in calculating the expenses and liabilities related to these plans. Key factors include assumptions about the expected rates of return on plan assets, discount rates and mortality rates. TECO Energy determines these factors within certain guidelines and with the help of external consultants. TECO Energy considers market conditions, including but not limited to, changes in investment returns and interest rates, in making these assumptions.

Pension plan assets (plan assets) are invested in a mix of equity and fixed-income securities. The expected return on asset assumption was based on expectations of long-term inflation, real growth in the economy, fixed income spreads and equity premiums consistent with the company's portfolio, with provision for active management and expenses paid from the trust that holds the plan assets. The expected return on assets was 7.05%, 6.50% and 6.70% as of January 1, 2023, 2022 and 2021, respectively. Given recent capital market returns and market expectations for long-term interest rates, TECO Energy expects the expected return on assets to be 7.05% for 2024 (based on actuarial 20-year expected market returns). Actual returns in 2023 were 14.7%.

The discount rate assumption used to measure benefit expense was an above-mean yield curve. The above-mean yield curve technique matches the yields from high-quality (AA-rated, non-callable) corporate bonds to the company's projected cash flows for the plans to develop a present value that is converted to a discount rate assumption, which is subject to change each year.

Holding all other assumptions constant, a 1% decrease in the assumed rate of return on pension plan assets or the discount rate assumption would have had in 2023 and is anticipated to have in 2024 the following impact on TEC's after-tax pension cost:

Year	1% Decrease in Assumed Expected Return on Assets	1% Decrease in Assumed Discount Rate
2023	\$5 million increase	\$1 million increase
2024	\$6 million increase	\$1 million increase

Unrecognized actuarial gains and losses for the pension plan are being recognized over a period of approximately 11 years, which represents the expected remaining service life of the employee group. Unrecognized actuarial gains and losses arise from several factors including experience and assumption changes in the obligations and from the difference between expected return and actual returns on plan assets. These unrecognized gains and losses will be systematically recognized in future net periodic pension expense in accordance with applicable accounting guidance for pensions.

The key assumptions used in determining the amount of obligation and expense recorded for postretirement benefits other than pension (OPEB), under the applicable accounting guidance, include the assumed discount rate and the assumed rate of increases in future health care costs. TECO Energy determines the discount rate for the OPEB's projected benefit cash flows. In estimating the health care cost trend rate, TECO Energy considers its actual health care cost experience, future benefit structures, industry trends, and advice from our outside actuaries.

See the discussion of employee postretirement benefits in **Note 5** to the **2023 Annual TEC Consolidated Financial Statements**.

#### RECENTLY ISSUED ACCOUNTING STANDARDS

#### **Change in Accounting Policy**

TEC considers the applicability and impact of all ASUs issued by the FASB. TEC was not required to and did not adopt any new ASUs in 2023. The following update has been issued by FASB, but have not yet been adopted by TEC. Any ASUs not included below were assessed and determined to be either not applicable to TEC or have insignificant impact on the consolidated financial statements.

# Reportable Segment Disclosures

In November 2023, the FASB issued ASU 2023-07, Segment Reporting (Topic 280), Improvements to Reportable Segment Disclosures. The change in the standard improves reportable segment disclosure requirements, primarily through enhanced disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosure of incremental segment information on an annual and interim basis for all public entities to enable investors to develop more decision-useful financial analyses. The guidance will be effective for annual reporting periods beginning after December 15, 2023, and for interim periods beginning after December 15, 2024. Early adoption is permitted. The standard will be applied retrospectively. TEC is currently evaluating the impact of adoption of the standard on its consolidated financial statements.

#### Income Tax Disclosures

In December 2023, the FASB issued ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures. The standard enhances the transparency, decision usefulness and effectiveness of income tax disclosures by requiring consistent categories and greater disaggregation of information in the reconciliation of income taxes computed using the enacted statutory income tax rate to the actual income tax provision and effective income tax rate, as well as the disaggregation of income taxes paid (refunded) by jurisdiction. The standard also requires disclosure of income (loss) before provision for income taxes and income tax expense (benefit) in accordance with U.S. Securities and Exchange Commission (SEC) Regulation S-X 210.4-08(h), Rules of General Application — General Notes to Financial Statements: Income Tax Expense, and the removal of disclosures no longer considered cost beneficial or relevant. The guidance will be effective for annual reporting periods beginning after December 15, 2024, and interim periods within annual reporting periods beginning after December 15, 2025. Early adoption is permitted. The standard will be applied on a prospective basis, with retrospective application permitted. TEC is currently evaluating the impact of adoption of the standard on its consolidated financial statements.

#### ENVIRONMENTAL COMPLIANCE

#### **Environmental Matters**

TEC has significant environmental considerations. Tampa Electric operates stationary sources with air emissions regulated by the Clean Air Act. Its operations are also impacted by provisions in the Clean Water Act and federal and state legislative initiatives on environmental matters.

# Hazardous Air Pollutants (HAPS) Maximum Achievable Control Technology (MACT) Mercury Air Toxics Standards (MATS)

On June 29, 2015, the U.S. Supreme Court remanded the EPA's Mercury Air Toxics Standards (MATS) to the D.C. Circuit Court of Appeals for failing to properly consider the cost of compliance. The litigation is currently in abeyance while the EPA reconsiders its action. MATS remain in effect until the D.C. Circuit Court of Appeals acts.

All of Tampa Electric's conventional coal-fired units are already equipped with electrostatic precipitators, scrubbers and selective catalytic reductions, and the Polk Unit 1 integrated gasification combined-cycle unit emissions are minimized in the gasification process. Therefore, Tampa Electric has minimized the impact of this rule and has demonstrated compliance on all applicable units with the most stringent "Low Emitting Electric Generating Unit" classification for MATS with nominal additional capital investment.

#### Carbon Reductions and GHG

Tampa Electric has historically supported voluntary efforts to reduce carbon emissions and has taken significant steps to reduce overall emissions at Tampa Electric's facilities. Since 2000, Tampa Electric has reduced its system-wide emissions of CO<sub>2</sub> by more than 50%, bringing emissions to below 1990 levels. Tampa Electric CO<sub>2</sub> emissions continue to remain below 1990 levels. In addition to the emission decreases in 2005 as the result of the repowering of two Gannon Station coal units to natural gas and the shut-down of the remaining Gannon Station coal-fired units, Tampa Electric has optimized its existing coal units to operate on natural gas. During this same time frame, the number of retail customers and retail energy sales have risen. Tampa Electric also substantially reduced CO<sub>2</sub> emissions by significantly expanding the use of solar power, repowering Big Bend Unit 1 steam turbine, and retiring Big Bend Unit 2. The Big Bend Unit 1 modernization project is capable of producing 1,090 mega watts of power and will continue to lead to lower system-wide emissions. See Capital Investments above for information regarding Tampa Electric's solar projects. Tampa Electric has a long-term goal to reduce CO<sub>2</sub> emissions to 80% of 2000 levels by 2040 and aspires to reach a net zero future by 2050.

On June 19, 2019, the EPA released a final rule, named the Affordable Clean Energy (ACE) rule, to establish emission guidelines for states to address GHG emissions from existing coal-fired electric generating units. On January 19, 2021, the D.C. Circuit Court of Appeals vacated the ACE rule and remanded it to the EPA. On May 8, 2023, the EPA released a proposed rule establishing CO2 emission standards for new and existing fossil fuel-fired power plants. As proposed under Section 111 of the Clean

Air Act, the New Source Performance Standards and Best System of Emission Reduction guidelines would require affected electric generating units to achieve CO<sub>2</sub> emission limits thorough the implementation of carbon capture and sequestration, or low-GHG hydrogen co-firing. The proposed rule also repeals the ACE rule promulgated under the Trump Administration. TEC expects one or more units to be subject to the rule, if finalized in its current form.

Tampa Electric expects that the costs to comply with new environmental regulations would be eligible for recovery through the ECRC. If approved as prudent, the costs required to comply with  $CO_2$  emissions reductions would be reflected in customers' bills. If the regulation allowing cost recovery is changed and the cost of compliance is not recovered through the ECRC, Tampa Electric could seek to recover those costs through a base-rate proceeding. TEC has been awarded funding from the U.S. Department of Energy to evaluate technologies required to comply during 2023 through 2025. In addition, TEC expects tax credits under the Inflation Reduction Act related to these technologies to be an important offset to the cost of compliance.

#### **Ozone**

On December 31, 2020, the EPA published a final rule to retain the national ambient air quality standards (NAAQS) for photochemical oxidants including ozone, originally adopted in 2012. Under the Clean Air Act, the EPA is required to review the NAAQS every five years and, if appropriate, revise it. The EPA has announced that the NAAQS is currently under review, which could result in revisions to the standard affecting compliance in Tampa Electric's service territory. The impact of this potential new standard on the operations of Tampa Electric will depend on the standard that is ultimately a dopted and on the outcome of any related litigation or other developments.

# Water Supply and Quality

The EPA's final rule under 316(b) of the Clean Water Act (effective October 2014) addresses perceived impacts to a quatic life by cooling water intakes and is applicable to Tampa Electric's Bayside and Big Bend Power Stations. Polk Power Station is not covered by this rule since it does not operate an intake on "waters of the United States". Tampa Electric has two ongoing projects (one for Bayside and one for Big Bend) that require compliance with the rule. Compliance includes the completion of the biological, technical, and financial study elements required by the rule. These study elements have been completed and submitted for Bayside and were used by FDEP to determine the necessity of cooling water system retrofits. FDEP agreed with Tampa Electric's proposed plan for Bayside and Tampa Electric began a multi-year construction project to install new fish-friendly modified traveling screens and a fish return in 2022. Tampa Electric is negotiating an alternative schedule for Big Bend (as allowed by the rule) but completed a portion of the compliance requirements with the Big Bend modernization project with the installation of fish-friendly modified traveling screens and a fish return on modernized Unit 1. The remainder of the compliance requirements are to be determined and completed at a later date. The full impact of the new regulations on Tampa Electric will depend on the outcome of subsequent legal proceedings challenging the rule, the results of the study elements performed as part of the rules' implementation, and the actual requirements established by FDEP.

The final EPA rule for existing steam electric effluent limit guidelines (ELGs) became effective January 4, 2016 and establishes limits for wastewater discharges from flue gas desulfurization (FGD) processes, fly ash and bottom ash transport water, leachate from ponds and landfills containing coal combustion residuals, gasification processes, and flue gas mercury controls. The new guidelines are expected to be incorporated into National Pollutant Discharge Elimination System permit renewals for Big Bend Station (FGD wastewater and bottom ash transport water) and Polk Power Station (gasification wastewater) to achieve compliance as soon as possible after November 1, 2018, but no later than December 31, 2023. The EPA decided to extend the near-term deadlines for FGD wastewater and bottom ash transport water to as soon as possible after November 1, 2020. On November 22, 2019, the EPA published in the Federal Register its proposed updates to the ELGs, in which the EPA revised limits for both bottom ash transport water and FGD wastewater and extended the final compliance deadline by two years for FGD wastewater. The final rule with revised limits was published on October 13, 2020 and became effective December 14, 2020. Although a legal challenge to this rule is pending in the D.C. Circuit Court of Appeals, no stays are in effect. The EPA proposed a new rule in March 2023 to strengthen discharge limits that is expected to be finalized in 2024.

The preliminary draft of the NPDES Permit for Big Bend stated that effluent limitations for total recoverable arsenic, mercury, and selenium and total nitrate/nitrite for FGD wastewater are applicable no later than December 31, 2023. Big Bend completed construction of a deep injection well system in December 2023 for disposal of FGD wastewater, bottom ashtransport water and other process wastewaters. Since Polk Power Station disposes of any gasification wastewater created down the deep injection well rather than discharging it to surface water, the effluent limitations do not apply to that power station.

#### **EPA Waters of the US**

In January 2020, the EPA and the U.S Army Corps of Engineers (Corps) finalized a rule, called the Navigable Waters Protection Rule (NWPR), to define "waters of the United States" and thereby establish federal regulatory authority under the Clean Water Act. This final rule became effective in June 2020. In November 2021, the EPA and the Corps announced a proposed rule which would reestablish the pre-2015 definition of "waters of the United States" updated "to reflect consideration of Supreme Court decisions". On January 18, 2023, the revised definition rule was published in the Federal Register and the rule took effect on March 20, 2023.

On August 29, 2023, the EPA and Department of the Army (the agencies) announced a final rule amending the 2023 definition of "waters of the United States". The amendments conform with the U.S. Supreme Court's May 25, 2023 decision in the case of Sackett v. Environmental Protection Agency. The conforming rule became effective on September 8, 2023. The final rule is expected to have environmental permitting implications for new Tampa Electric solar sites and permitting renewals for existing facilities requiring approved jurisdictional determinations.

# **Superfund and Former Manufactured Gas Plant Sites**

As of December 31, 2022, TEC, through its Tampa Electric division and former PGS division, was a PRP for certain superfund sites and, through its former PGS division, for certain former MGP sites. As a result of the separation of the PGS division, PGS is now the responsible party for those sites (in addition to third party PRPs for certain sites). See **Note 1** to the **2023 Annual TEC Consolidated Financial Statements** for information regarding the separation of PGS from TEC.

# **Coal Combustion Residuals Recycling and Regulation**

Tampa Electric produces a sh and other by-products, collectively known as CCRs at its Big Bend Power Station. Greater than 90% of all CCRs produced at this facility are marketed to customers for beneficial use in commercial and industrial products. The EPA's final CCR rule became effective on October 19, 2015 and regulates CCRs as non-hazardous solid waste. In 2016 and 2017, the FPSC approved Environmental Cost Recovery for capital and O&M expenses associated with various projects proposed as part of Tampa Electric's CCR compliance program. Subsequently, a closure by removal and liner retrofit project for the West Slag Dewatering Pond was completed in 2020 and closure by removal of all CCRs from the Economizer Ash and Pyrite Ponds was completed in October 2021. The final project required for compliance with the CCR Rule at Big Bend is the North Gypsum Stackout Area Drainage Improvements Project, which is scheduled for completion in 2024. FDEP has revised the existing state solid waste regulation to incorporate Florida CCR permit requirements for regulated units and these new requirements will operate in lieu of the Federal permitting program. However, TEC is largely exempt from the state permitting requirements because it completed its mandatory closure projects prior to the state rule's passage. On May 18, 2023, the EPA proposed new rules requiring identification and regulation of Legacy CCR Management Units. This proposal appears to cover any landfill or impoundment in existence but not receiving CCRs as of the effective date of the 2015 rule and any CCR placed into the environment prior to the rule for beneficial use. TEC is a member of the Utility Solid Waste Activities Group, who filed comments on behalf of its members in July 2023 contesting many of the proposed rule's provisions.

# Conservation

In 2023, Tampa Electric continued to offer its customers a comprehensive array of residential and commercial Demand Side Management (DSM) programs that enabled the company to meet all of its required annual DSM goals. Tampa Electric completed the second full year of operational testing the integrated renewable energy system that utilizes a large solar array integrated with battery storage and electric vehicle and large commercial vehicle battery charging systems. In 2023, Tampa Electric completed the program to convert its remaining high-pressure sodium and metal halide streetlights to LED technology. This conversion program converted 209,821 luminaires over the five-year program. Additionally, Tampa Electric has continued working on the development of the proposed DSM goals and supporting programs for the 2025-2034 period that will be filed with the FPSC in 2024.

In 2023, Tampa Electric a chieved all of the residential and commercial annual energy and demand goals. To a chieve these DSM goals, Tampa Electric offered 36 cost-effective DSM Programs. These programs and their costs are approved annually by the FPSC with the costs recovered through a clause rate on the customer's electric bill. Since their inception to January 1, 2023, Tampa Electric's conservation programs have contributed to reducing the summer peak demand by 814 MWs and the winter peak demand by 1,332 MWs.

#### REGULATION

See Business - Tampa Electric - Electric Operations and Note 3 to the 2023 Annual TEC Consolidated Financial Statements for a description of base rates, cost-recovery clauses and competition.

# Item 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

### **Risk Management Infrastructure**

TEC is subject to various types of market risk in the course of daily operations, as discussed below. TEC has adopted an enterprise-wide approach to the management and control of market and credit risk. Middle Office risk management functions, including credit risk management and risk control, are independent of each transacting entity (Front Office).

TECO Energy's Risk Management Policy (Policy) governs all energy transacting activity. The Policy is administered by a Risk Authorizing Committee (RAC) that is comprised of senior management. Within the bounds of the Policy, the RAC approves specific hedging strategies, new transaction types or products, limits, and transacting authorities. Transaction activity is reported daily and measured against limits. For all commodity risk management activities, derivative transaction volumes are limited to the anticipated volume for customer sales or supplier procurement activities.

TEC operates and oversees transaction activity related to interest rate risk exposures. Interest rate derivative transaction activity is directly correlated to borrowing activities.

### **Risk Management Objectives**

The Front Office is responsible for reducing and mitigating the market risk exposures that arise from the ownership of physical assets and contractual obligations. The primary objectives of the risk management organization, the Middle Office, are to quantify, measure, and monitor the market risk exposures arising from the activities of the Front Office and the ownership of physical assets. In addition, the Middle Office is responsible for enforcing the limits and procedures established under the approved risk management policies. Based on the policies approved by TEC's board of directors and the procedures established by the RAC, from time to time, TEC enters into futures, forwards, swaps and option contracts to limit the exposure to items, such as fuel supply risk and the risk of price fluctuations for physical purchases and sales of natural gas in the course of normal operations.

TEC uses derivatives only to reduce normal operating and market risks, not for speculative purposes. The primary objective in using derivative instruments for regulated operations is to reduce the impact of market price volatility on customers.

On November 6, 2017, the FPSC approved an amended and restated settlement agreement filed by Tampa Electric, which includes a provision for a moratorium on hedging of natural gas purchases ending on December 31, 2022. On October 21, 2021, the FPSC approved a settlement agreement filed by Tampa Electric related to its 2021 rate case that extended the moratorium to December 31, 2024 (see **Note 3** to the **2023 Annual TEC Consolidated Financial Statements** for further information on the settlement agreements). As of December 31, 2023 and 2022, TEC had no hedges in place.

#### **Credit Risk**

TEC has a rigorous process for the establishment of new trading counterparties and evaluation of current counterparties. This process includes an evaluation of each counterparty's credit ratings, as applicable, and/or its financial statements, with attention paid to liquidity and capital resources; establishment of counterparty specific credit limits; optimization of credit terms; and execution of standardized enabling a greements. TEC manages credit risk with policies and procedures for counterparty analysis, exposure measurement, and exposure monitoring and mitigation. Credit assessments are conducted on all counterparties, and deposits or collateral are requested for counterparties that do not meet the creditworthiness requirements as set out in TEC's internal policies.

Certa in of TEC's derivative instruments, including NPNS a greements, contain provisions that require our debt to maintain an investment-grade credit rating from any or all of the major credit rating a gencies. If TEC's debt ratings were to fall below investment grade or not be rated, it could trigger these provisions, and the counterparties to the derivative instruments could demand immediate and ongoing full overnight collateralization on derivative instruments in net liability positions.

#### **Interest Rate Risk**

TEC is exposed to changes in interest rates primarily from borrowing under the company's credit facilities and commercial paper program. A hypothetical 10% increase in TEC's weighted-average interest rate on its borrowings under the credit facilities and commercial paper outstanding at December 31,2023 and 2022 would have resulted in a \$6 million and \$5 million impact on pre-tax earnings, respectively. This is driven by rising interest rates and higher outstanding balances. A hypothetical 10% increase in interest rates would have decreased the fair market value of TEC's long-term debt by 6.0% at December 31, 2023 and December 31, 2022. See the **Financing Activity** section and **Notes 6 and 7** to the **2023 Annual TEC Consolidated Financial Statements**. These amounts were determined based on the variable rate obligations existing on the indicated dates at TEC. The above sensitivities assume no changes to TEC's current financial structure and could be affected by changes in TEC's credit ratings, changes in general economic conditions or other external factors (see the **Risk Factors** section).

#### **Commodity Risk**

TEC faces varying degrees of exposure to commodity risks including natural gas, coal and other energy commodity prices. Any changes in prices could affect the prices these businesses charge, their operating costs and the competitive position of their products

and services. Management uses different risk measurement and monitoring tools based on the degree of exposure of each operating company to commodity risks.

# **Regulated Utilities**

Tampa Electric's fuel costs used for generation are affected primarily by the price of natural gas and, to a lesser degree, the cost of coal. Tampa Electric's use of natural gas, with its more volatile pricing, for generation of electricity was 88% in 2023 and 86% in 2022 (see the **Business** section).

Currently, TEC's commodity price risks are largely mitigated by the fact that increases in the price of prudently incurred fuel and purchased power are recovered through FPSC-approved cost-recovery clauses, with no anticipated effect on earnings. However, increasing fuel cost-recovery has the potential to a ffect total energy usage and the relative attractiveness of electricity to consumers. TEC manages fuel supply risk and commodity price risk by entering into long-term fuel supply a greements and prudently operating plant facilities to optimize cost. At December 31, 2023 and 2022, a change in commodity prices would not have had a material impact on TEC's earnings but could have and has had an impact on the timing of the cash recovery of the cost of fuel.

#### TAMPA ELECTRIC COMPANY

#### Item 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA

# Report of Independent Registered Public Accounting Firm

To the Shareholder and the Board of Directors of Tampa Electric Company

#### **Opinion on the Financial Statements**

We have audited the accompanying consolidated balance sheets of Tampa Electric Company (the Company) as of December 31, 2023 and 2022, the related consolidated statements of income and comprehensive income, capitalization and cash flows for each of the three years in the period ended December 31, 2023 and the related notes and financial statement schedule listed in the Index at Item 15(a) (collectively referred to as the "consolidated financial statements"). In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the Company at December 31, 2023 and 2022, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 2023, in conformity with U.S. generally accepted accounting principles.

# **Basis for Opinion**

These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on the Company's financial statements based on our audits. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with the U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB.

We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement, whether due to error or fraud. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. As part of our audits we are required to obtain an understanding of internal control over financial reporting 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.

Our audits included performing procedures to a ssess the risks of material misstatement of the financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that our audits provide a reasonable basis for our opinion.

#### **Critical Audit Matter**

The critical audit matter communicated below is a matter arising from the current period audit of the financial statements that was communicated or required to be communicated to the Board of Directors and that: (1) relates to accounts or disclosures that are material to the financial statements and (2) involved our especially challenging, subjective, or complex judgments. The communication of the critical audit matter does not alter in any way our opinion on the consolidated financial statements, taken as a whole, and we are not, by communicating the critical audit matter below, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which it relates.

# Accounting for the effects of regulatory matters

Description of the Matter

As disclosed in Note 3 of the consolidated financial statements, the Company has \$988 million in regulatory assets and \$795 million in regulatory liabilities. As disclosed in Note 3, Tampa Electric's retail business is regulated by the Florida Public Service Commission (FPSC), and Tampa Electric is also subject to regulation by the Federal Energy Regulatory Commission (FERC) (collectively, the regulators). The regulatory rates are designed to recover the prudently incurred costs of providing the regulated products or services and provide a reasonable return on the equity invested or assets, as a pplicable. In addition to regulatory assets and liabilities, rate regulation impacts multiple financial statement line items, including, but not limited to, property, plant and equipment, revenues, and expenses.

Auditing the impact of rate regulation on the Company's financial statements is complex and highly judgmental due to the significant judgments made by the Company to support its accounting and disclosure for regulatory matters when final regulatory decisions or orders have not yet been obtained or when regulatory formulas are complex. There is also subjectivity involved in assessing the potential impact of future regulatory decisions on

the financial statements. Although the Company expects to recover costs from customers through rates, there is a risk that the regulator may not approve full recovery of costs incurred. The Company's judgments include making an assessment of the probable recovery of and return on costs incurred, of the potential disallowance of part of the cost incurred, or of the probable refund to customers through future rates.

How We Addressed the Matter in Our Audit We performed audit procedures that included, among others, assessing the Company's evaluation of the probability of future recovery for regulatory assets and refund of regulatory lia bilities by obtaining and reviewing relevant regulatory orders, filings, testimony, hearings and correspondence, and other publicly available information. For regulatory matters for which regulatory decisions or orders have not yet been obtained, we inspected the regulatory filings for any evidence that might contradict the Company's assertions, and reviewed other regulatory orders, filings and correspondence for other entities within the same jurisdiction to assess the likelihood of recovery in future rates based on the regulator's treatment of similar costs under similar circumstances. We obtained and evaluated an analysis from the Company and corroborated that analysis with letters from legal counsel, when appropriate, regarding cost recoveries or future changes in rates. We also assessed the methodology, accuracy and completeness of the Company's calculations of regulatory asset and liability balances based on provisions and formulas outlined in rate orders and other correspondence with the regulators. We also evaluated the Company's disclosures related to the impacts of rate regulation.

/s/ Ernst & Young LLP

We have served as the Company's auditor since 2018.

Tampa, Florida February 26, 2024

# TAMPA ELECTRIC COMPANY Consolidated Balance Sheets

Assets (millions)	December 31, 2023	December 31, 2022
Property, plant and equipment		
Utility plant		
Electric	\$ 13,655	\$ 12,536
Gas	0	2,938
Utility plant, at original costs	13,655	15,474
Accumulated depreciation	(3,443)	(3,845)
Utility plant, net	10,212	11,629
Other property	16	15
Total property, plant and equipment, net	10,228	11,644
Current assets		
Cash and cash equivalents	5	14
Receivables, less allowance for credit losses of \$2 and \$4 at December 31, 2023 and	286	295
2022, respectively	200	293
Due from affiliates	19	22
Inventories, at average cost		
Fuel	36	23
Materials and supplies	181	159
Regulatory assets	161	361
Prepayments and other current assets	32	35
Total current assets	 720	 909
Other assets		
Regulatory assets	827	1,191
Deferred charges and other assets	56	59
Total other assets	883	1,250
Total assets	\$ 11,831	\$ 13,803

# TAMPA ELECTRIC COMPANY Consolidated Balance Sheets—continued

Liabilities and Capital (millions)	December 31, 2023	Decemb 20.	
Capitalization			·
Common stock	\$ 4,50:		5,075
Accumulated other comprehensive loss	(	1)	(1)
Retained earnings	219		346
Total capital	4,72		5,420
Long-term debt	3,933	}	3,734
Total capital	8,650	5	9,154
Current liabilities			
Long-term debt due within one year	300	)	0
Notes payable	209	)	1,019
Accounts payable	354	ļ	472
Due to affiliates	10	)	226
Customer deposits	12	Ĺ	145
Regulatory liabilities	9.	ļ	85
Accrued interest	28	3	30
Accrued taxes	1-	ļ	15
Other	4.		45
Total current liabilities	1,17	}	2,037
Other liabilities			
Deferred income taxes	880	)	1,045
Regulatory liabilities	70	I	1,055
Investment tax credits	23'	7	243
Deferred credits and other liabilities	184	ļ	269
Total other liabilities	2,000	2	2,612
Commitments and Contingencies (see Note 8)			
Total liabilities and capital	\$ 11,83	\$	13,803

# TAMPA ELECTRIC COMPANY Consolidated Statements of Income and Comprehensive Income

(millions)			
For the years ended December 31,	2023	2022	2021
Revenues	 		
Electric	\$ 2,637	\$ 2,519	\$ 2,170
Gas	 0	 650	 525
Total revenues	2,637	 3,169	 2,695
Expenses		 	
Fuel	605	676	604
Purchased power	78	151	106
Cost of natural gas sold	0	257	155
Operations & maintenance	595	619	566
Depreciation and amortization	422	436	430
Taxes, other than income	234	 257	228
Totalexpenses	1,934	 2,396	 2,089
Income from operations	703	 773	606
Other income			
Allowance for other funds used during construction	19	35	45
Interest income from affiliates	38	0	0
Other income, net	32	20	5
Total other income	89	55	50
Interest charges			
Interest expense	234	178	151
Interest expense to affiliates	11	0	0
Allowance for borrowed funds used during construction	(6)	(11)	(21)
Total interest charges	239	 167	130
Income before provision for income taxes	553	661	526
Provision for income taxes	87	121	80
Net income	\$ 466	\$ 540	\$ 446
Comprehensive income	\$ 466	\$ 540	\$ 446

# TAMPA ELECTRIC COMPANY Consolidated Statements of Cash Flows

ions)

For the years ended December 31,		2023		2022		2021
Cash flows from or used in operating activities		2023		2022		2021
Net income	\$	466	\$	540	\$	446
Adjustments to reconcile net income to cash from operating activities:	Ψ	100	Ψ	510	Ψ	110
Depreciation and amortization		422		436		430
Deferred income taxes and investment tax credits		(22)		137		28
Allowance for equity funds used during construction		(19)		(35)		(45)
Deferred recovery clauses		415		(422)		(58)
Regulatory assets and liabilities		116		(100)		(10)
Pension and post-retirement asset and liabilities		(23)		(18)		(10)
Other		14		(1)		23
Changes in working capital:				( )		
Receivables, less allowance for credit losses		(44)		(45)		(32)
Inventories		(39)		(41)		(8)
Taxes accrued		12		(23)		(13)
Accounts payable		(56)		75		53
Other		(1)		8		(7)
Cash flows from operating activities		1,241	_	511		797
Cash flows from or used in investing activities		,				
Capital expenditures		(1,294)		(1,427)		(1,397)
Net proceeds from sale of assets		0		10		0
Cash flows used in investing activities		(1,294)		(1,417)		(1,397)
Cash flows from or used in financing activities	_	(-,-,-,		(=,:=,)		(-,-,-,
Equity contributions from Parent		300		605		580
Dividends to Parent		(472)		(517)		(450)
Proceeds from long-term debt issuance		0		595		790
Repayment of long-term debt		0		(250)		(279)
Advances to affiliate		(227)		0		0
Repayment of advances to affiliate		956		0		0
Advances from Parent		0		195		0
Repayment of advances from Parent		(195)		0		0
Net change in short-term debt (maturities of 90 days or less)		87		374		(230)
Proceeds from other short-term debt (maturities over 90 days)		400		400		500
Repayment of other short-term debt (maturities over 90 days)		(800)		(500)		(300)
Other financing activities		(1)		0		(3)
Cash flows from financing activities		48		902		608
Net increase (decrease) in cash and cash equivalents		(5)		(4)		8
Cash and cash equivalents at beginning of the year		10		18		10
Cash and cash equivalents at end of the year	\$	5	\$	14	\$	18
ı v	<u> </u>		÷		<u> </u>	
Supplemental disclosure of cash paid (received):						
Interest	\$	233	\$	152	\$	120
Income taxes	\$	102	\$		\$	62
Supplemental disclosure of non-cash activities:	-		~		_	Ü2
Change in accrued capital expenditures	\$	20	\$	(6)	\$	25
Reclassification of short-term debt to long-term debt	\$	497	\$		\$	0
Change in note receivable from PGS	\$	(736)			\$	0
	4	(,50)	4	J	*	V

# TAMPA ELECTRIC COMPANY Consolidated Statements of Capitalization

				1	Accumulated Other	
		Common	Retained	C	omprehensive	Total
(millions, except share amounts)	Shares (1)	Stock	Earnings		Loss	Capital
Balance, December 31, 2020	10	\$ 3,890	\$ 327	\$	(1)	\$ 4,216
Net income		 	446			446
Equity contributions from Parent		580				580
Dividends to Parent (2)			(450)			(450)
Balance, December 31, 2021	10	\$ 4,470	\$ 323	\$	(1)	\$ 4,792
Net income		 	 540			540
Equity contributions from Parent		605				605
Dividends to Parent (2)			(517)			(517)
Balance, December 31, 2022	10	\$ 5,075	\$ 346	\$	(1)	\$ 5,420
Net income			466		,	466
Separation of PGS equity from TEC		(871)	(121)			(992)
Equity contributions from Parent		300				300
Dividends to Parent (2)			(472)			(472)
Other		1				1
Balance, December 31, 2023	10	\$ 4,505	\$ 219	\$	(1)	\$ 4,723

# Preferred stock - \$100 par value

1.5 million shares authorized, none outstanding.

# Preferred stock - no par

2.5 million shares authorized, none outstanding.

# Preference stock - no par, subordinate to the preferred stock

- 2.5 million shares authorized, none outstanding.
- (1) Common stock without par value, 25 million shares authorized
- (2) Dividends are declared and paid at the discretion of TEC's Board of Directors.

# TAMPA ELECTRIC COMPANY Consolidated Statements of Capitalization – continued

At December 31, 2023 and 2022, TEC had the following long-term debt outstanding:

# **Long-Term Debt**

(millions)		Due	2023	2022
Tampa Electric	Notes (1)(2)(3): 3.88%	2024	\$ 300	
	2.40%	2031	400	
	6.55%	2036	250	
	6.15%	2037	250	
	4.10%	2042	300	
	4.35%	2044	300	290
	4.20%	2045	250	
	4.30%	2048	350	275
	4.45%	2049	375	350
	3.63%	2050	300	275
	3.45%	2051	400	285
	5.00%	2052	300	262
	Total long-term debt of Tampa Electric		3,775	3,205
PGS	Notes $^{(1)(2)(3)}$ : 3.88%	2024	0	38
	2.40%	2031	0	115
	6.15%	2037	0	60
	4.10%	2042	0	50
	4.35%	2044	0	
	4.20%	2045	0	20
	4.30%	2048	0	75
	4.45%	2049	0	25
	3.63%	2050	0	25
	3.45%	2051	0	115
	5.00%	2052	0	37
	Total allocated long-term debt of PGS		0	570
Long-term debt reclassific	cation <sup>(4)</sup>		500	0
Total long-term debt			4,275	3,775
Unamortized debt discou	nt, net		(14)	(11)
Debt issuance costs			(28)	(30)
Total carrying amoun	nt of long-term debt		4,233	3,734
Less amount due within o	ne year		300	0
Total long-term debt			\$ 3,933	\$ 3,734

- (1) These senior unsecured debt securities are subject to redemption in whole or in part, at any time, at the option of the issuer.
- (2) These long-term debt agreements contain various restrictive covenants.
- (3) In 2022, the amounts shown are allocations to Tampa Electric and PGS of TEC Notes. See **Note 1** for information regarding the separation of PGS from TEC on January 1, 2023.
- (4) See Note 7 for information regarding the long-term debt reclassification of \$500 million, net of debt issuance costs.

# TAMPA ELECTRIC COMPANY

# Consolidated Statements of Capitalization—continued

At December 31, 2023, long-term debt had a carrying amount of \$4,233 million and an estimated fair market value of \$3,831 million. At December 31, 2022, total long-term debt had a carrying amount of \$3,734 million and an estimated fair market value of \$3,234 million. The fair value of the debt securities is determined using Level 2 measurements (see **Note 14** for information regarding the fair value hierarchy).

A substantial part of Tampa Electric's tangible assets is pledged as collateral to secure its first mortgage bonds. There are currently no bonds outstanding under Tampa Electric's first mortgage bond indenture, and Tampa Electric could cause the lien associated with this indenture to be released at any time. Gross maturities and annual sinking fund requirements of long-term debt are as follows:

# **Long-Term Debt Maturities**

As of December 31, 2023										Total Long-Term
(millions)	2024	2	025	2	2026	2	027	 2028	Thereafter	Debt
Tampa Electric	\$ 300	\$	0	\$	0	\$	0	\$ 0	\$ 3,975	\$ 4,275
Total long-term debt maturities	\$ 300	\$	0	\$	0	\$	0	\$ 0	\$ 3,975	\$ 4,275

# TAMPA ELECTRIC COMPANY NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

## 1. Significant Accounting Policies

# **Description of the Business**

TEC is comprised of the electric division, referred to as Tampa Electric, and prior to January 1, 2023, also included the natural gas division, referred to as PGS. Tampa Electric provides retail electric services in West Central Florida, and PGS is engaged in the purchase, distribution and sale of natural gas for residential, commercial, industrial and electric power generation customers in Florida. See "Separation of PGS from TEC" below for information regarding the separation that occurred on January 1, 2023. TEC's significant accounting policies are as follows:

# Principles of Consolidation and Basis of Presentation

TEC maintains its accounts in accordance with recognized policies prescribed or permitted by the FPSC and the FERC. These policies conform with U.S. GAAP in all material respects. The use of estimates is inherent in the preparation of financial statements in accordance with U.S. GAAP. Actual results could differ from these estimates.

TEC is a wholly owned subsidiary of TECO Energy, Inc. TEC contains the electric division, and prior to January 1, 2023, also included the natural gas division. Prior to January 1, 2023, intercompany balances and transactions within the divisions have been eliminated in consolidation. TECO Energy is a wholly owned indirect subsidiary of Emera. Therefore, TEC is an indirect, wholly owned subsidiary of Emera.

# **Cash Equivalents**

Cash equivalents are highly liquid, high-quality investments purchased with an original maturity of three months or less. The carrying amount of cash equivalents approximated fair market value because of the short maturity of these instruments.

# Property, Plant and Equipment

Property, plant and equipment is stated at original cost, which includes labor, material, applicable taxes, overhead and AFUDC. Concurrent with a planned major maintenance outage or with new construction, the cost of adding or replacing retirement units-of-property is capitalized in conformity with the regulations of FERC and FPSC. The cost of maintenance, repairs and replacement of minor items of property is expensed as incurred.

As a regulated utility, TEC must file depreciation and dismantlement studies periodically and receive approval from the FPSC before implementing new depreciation rates. Included in approved depreciation rates is either an implicit net salvage factor or a cost of removal factor, expressed as a percentage. The net salvage factor is principally comprised of two components—a salvage factor and a cost of removal or dismantlement factor. TEC uses current cost of removal or dismantlement factors as part of the estimation method to approximate the amount of cost of removal in accumulated depreciation. The original cost of utility plant retired or otherwise disposed of and the cost of removal or dismantlement, less salvage value, is charged to accumulated depreciation and the accumulated cost of removal reserve reported as a regulatory liability, respectively.

For other property dispositions, the cost and accumulated depreciation are removed from the balance sheet and a gain or loss is recognized.

Property, plant and equipment consisted of the following assets:

(millions)	Estimated Useful Lives	December 31, 2023	December 31, 2022
Electric generation	10-60 years	\$ 6,732	\$ 6,300
Electric transmission	10-75 years	1,182	1,109
Electric distribution	10-60 years	3,609	3,296
Gas transmission and distribution	15-75 years	0	2,567
General plant and other	4-60 years	997	1,020
Total cost		12,520	14,292
Less Tampa Electric accumulated depreciation		(3,443)	(3,158)
Less PGS accumulated depreciation		0	(687)
Tampa Electric construction work in progress		1,151	949
PGS construction work in progress		0	248
Total property, plant and equipment, net		\$ 10,228	\$ 11,644

# Depreciation

The provision for total regulated utility plant in service, expressed as a percentage of the original cost of depreciable property, was 3.5%, 3.2% and 3.5% for 2023, 2022 and 2021, respectively. Construction work in progress is not depreciated until the asset is placed in service. TEC's total depreciation expense for the years ended December 31, 2023, 2022 and 2021 was \$390 million, \$402 million and \$408 million, respectively. For the year ended December 31, 2023, 2022 and 2021, Tampa Electric's depreciation expense was \$390 million, \$359 million and \$357 million, respectively.

TEC computes depreciation and amortization using the following methods:

- the group remaining life method, approved by the FPSC, is applied to the average investment, adjusted for anticipated costs of removal less salvage, in functional classes of depreciable property;
- the amortizable life method, approved by the FPSC, is applied to the net book value to date over the remaining life of those assets not classified as depreciable property above.

## **Allowance for Funds Used During Construction**

AFUDC is a non-cash credit to income with a corresponding charge to utility plant which represents the cost of borrowed funds and a reasonable return on other funds used for construction. The rates used to calculate AFUDC are revised periodically to reflect significant changes in cost of capital. In 2023, 2022 and 2021, Tampa Electric's rate was 6.07%, 6.00% and 6.46%, respectively. PGS's rate used to calculate its AFUDC in 2022 and 2021 was 6.00%. Total AFUDC for the years ended December 31, 2023, 2022 and 2021 was \$25 million, \$46 million and \$66 million, respectively.

#### **Inventory**

TEC values materials, supplies and fossil fuel inventory (natural gas and coal) using a weighted-average cost method. These materials, supplies and fuel inventories are carried at the lower of weighted-average cost or net realizable value.

# **Regulatory Assets and Liabilities**

Tampa Electric and PGS are subject to accounting guidance for the effects of certain types of regulation (see Note 3).

#### **Deferred Income Taxes**

TEC uses the asset and lia bility method in the measurement of deferred income taxes. Under the asset and lia bility method, the temporary differences between the financial statement and tax bases of assets and lia bilities are reported as deferred taxes measured at enacted tax rates. Tampa Electric and PGS are regulated, and their books and records reflect approved regulatory treatment, including certain adjustments to accumulated deferred income taxes and the establishment of a corresponding regulatory tax lia bility reflecting the amount payable to customers through future rates. See **Note 4** for additional details.

#### **Investment and Production Tax Credits (PTCs)**

ITCs have been recorded as deferred credits and are being amortized as reductions to income tax expense as required by regulatory practices. TEC recognizes a reduction of income tax expense for PTCs earned by its eligible solar assets. The PTCs are based on per kwH rate prescribed by applicable federal statutes.

## Stranded Tax Effects in Accumulated Other Comprehensive Income

TEC utilizes a portfolio approach to determine the timing and extent to which stranded income tax effects from items that were previously recorded in accumulated other comprehensive income are released.

# **Revenue Recognition**

### Regulated electric revenue

Electric revenues, including energy charges, demand charges, basic facilities charges and applicable clauses and riders, are recognized when obligations under the terms of a contract are satisfied. This occurs primarily when electricity is delivered to customers over time as the customer simultaneously receives and consumes the benefits of the electricity. Electric revenues are recognized on an accrual basis and include billed and unbilled revenues. Revenues related to the sale of electricity are recognized at rates approved by the respective regulator and recorded based on metered usage, which occur on a periodic, systematic basis, generally monthly. At the end of each reporting period, the electricity delivered to customers, but not billed, is estimated and the corresponding unbilled revenue is recognized. Tampa Electric's estimate of unbilled revenue at the end of the reporting period is calculated by estimating the number of MWH delivered to customers at the established rate expected to prevail in the upcoming billing cycle. This estimate includes assumptions as to the pattern of energy demand, timing of meter reads and line losses.

### Regulated gas revenue

Prior to January 1,2023, gas revenues, including energy charges, demand charges, basic facilities charges and applicable clauses and riders, were recognized when obligations under the terms of a contract were satisfied. This occurred primarily when gas was delivered to customers over time as the customer simultaneously received and consumed the benefits of the gas. Gas revenues were recognized on an accrual basis and included billed and unbilled revenues. Revenues related to the distribution and sale of gas were recognized at rates approved by the regulator and recorded based on metered usage, which occurred on a periodic, systematic basis, generally monthly. At the end of each reporting period, the gas delivered to customers, but not billed, was estimated and the corresponding unbilled revenue was recognized. PGS's estimate of unbilled revenue at the end of the reporting period was calculated by estimating the number of therms delivered to customers at the established rate expected to prevail in the upcoming billing cycle. This estimate included assumptions as to the pattern of usage, weather, and inter-period changes to customer classes.

#### Other

See Accounting for Franchise Fees and Gross Receipts below for the accounting for gross receipts taxes. Sales and other taxes TEC collects concurrent with revenue-producing activities are excluded from revenue.

#### **Revenues and Cost Recovery**

Revenues include amounts resulting from cost-recovery clauses which provide for monthly billing charges to reflect increases or decreases in fuel, purchased power, conservation, environmental and storm protection plan costs for Tampa Electric and, prior to January 1,2023, purchased gas, interstate pipeline capacity, replacement of cast iron/bare steel pipe and conservation costs for PGS. These adjustment factors are based on costs incurred and projected for a specific recovery period. Any over- or under-recovery of costs plus an interest factor are taken into account in the process of setting adjustment factors for subsequent recovery periods. Over-recoveries of costs are recorded as regulatory liabilities, and under-recoveries of costs are recorded as regulatory assets.

Certain other costs incurred by the regulated utilities are allowed to be recovered from customers through prices approved in the regulatory process. These costs are recognized as the associated revenues are recognized.

#### Receivables and Allowance for Credit Losses

Receivables on the Consolidated Balance Sheets include receivables from contracts with customers, which consist of services to residential, commercial, industrial and other customers, totaling \$284 million and \$295 million as of December 31, 2023 and 2022, respectively. An allowance for credit losses is established based on TEC's collection experience and reasonable and supportable forecasts that affect the collectibility of the reported amount. Circumstances that impact estimates of credit losses include, but are not limited to, customer credit issues, fuel prices, customer deposits and general economic conditions. Accounts are reserved in the allowance or written off once they are deemed to be uncollectible.

TEC accrues base revenues for services rendered but unbilled to provide for matching of revenues and expenses (see **Note 3**). As of December 31, 2023 and 2022, unbilled revenues of \$63 million and \$82 million, respectively, are included in the "Receivables" line item on TEC's Consolidated Balance Sheets.

# Accounting for Franchise Fees and Gross Receipts Taxes

TEC is allowed to recover certain costs incurred on a dollar-for-dollar basis from customers through rates approved by the FPSC. The amounts included in customers' bills for franchise fees and gross receipt taxes are included as revenues on the Consolidated Statements of Income. Franchise fees and gross receipt taxes payable are included as an expense on the Consolidated Statements of Income in "Taxes, other than income". These amounts totaled \$139 million, \$145 million and \$129 million for the years ended December 31, 2023, 2022 and 2021, respectively.

## **Deferred Charges and Other Assets**

Deferred charges and other assets consist primarily of pension assets net of a ccrued pension lia bilities (see Note 5) and right-of-use assets related to operating leases (see Note 13).

# **Deferred Credits and Other Liabilities**

Other deferred credits primarily include a ccrued other postretirement benefits (see **Note 5**), MGP environmental remediation liability prior to January 1, 2023 (see **Note 8**), asset retirement obligations (see **Note 12**), lease liabilities (see **Note 13**) and a reserve for auto, general and workers' compensation liability claims.

TECO Energy and its subsidiaries, including TEC, have a self-insurance program supplemented by excess insurance coverage for the cost of claims whose ultimate value exceeds the company's retention amounts. TEC estimates its liabilities for auto, general and workers' compensation using discount rates mandated by statute or otherwise deemed appropriate for the circumstances. Discount rates used in estimating these other self-insurance liabilities at December 31, 2023 and 2022 ranged from 4.00% to 5.99% and 4.00% to 5.78%, respectively.

# **Derivatives and Hedging Activities**

TEC had \$1 million and \$5 million derivative assets as of December 31, 2023 and 2022, respectively, and \$0 and \$1 million derivative liabilities as of December 31, 2023 and December 31, 2022, respectively.

TEC's physical contracts qualify for the NPNS exception to derivative accounting rules, provided they meet certain criteria. Generally, NPNS applies if TEC deems the counterparty creditworthy, if the counterparty owns or controls resources within the proximity to allow for physical delivery of the commodity, if TEC intends to receive physical delivery and if the transaction is reasonable in relation to TEC's business needs. As of December 31, 2023 and 2022, all of TEC's physical contracts qualified for the NPNS exception, which was elected.

TEC classifies cash inflows and outflows related to derivative and hedging instruments in the appropriate cash flow sections associated with the item being hedged. For natural gas, the cash inflows and outflows are included in the operating section of the Consolidated Statements of Cash Flows. For interest rate swaps that settle coincident with the debt issuance, the cash inflows and outflows are treated as premiums or discounts and included in the financing section of the Consolidated Statements of Cash Flows.

# Separation of PGS from TEC

PGS became an operating division of TEC in 1997 when TECO Energy purchased PGS and merged that corporation into TEC. Since then, PGS has operated as a stand-alone regulated utility, including having its own tariff and its own books and records.

On January 1, 2023, TEC transferred the assets and lia bilities of its PGS division into a separate corporation called Peoples Gas System, Inc. (PGSI) pursuant to a Contribution Agreement. This new corporation is a wholly owned subsidiary of a newly formed gas operations holding company, TECO Gas Operations, Inc., a wholly owned subsidiary of TECO Energy. On January 1, 2023, the assets, lia bilities, and equity that had been recorded in the books of PGS were transferred from TEC to the newly formed PGSI at book value in a tax-free transaction. PGSI issued 100 shares of common stock to TEC related to the transfer of PGS, which were subsequently distributed to TECO Energy, Inc. and then contributed to TECO Gas Operations, Inc. This is a transaction between entities under common control; therefore, TEC did not recognize a gain or loss on the transaction. TEC is not required to recast its prior period financial statements and disclosures to exclude PGS prior to January 1, 2023. The TEC Consolidated Statement of Cash Flows for the year ended December 31, 2023 does not include the non-cash impact of separating the PGS assets, lia bilities and equity from TEC on January 1, 2023 and excludes PGS's opening cash balance.

The impact of the separation of PGS from TEC on the Consolidated Statements of Capital for the year ended December 31, 2023 was \$992 million, which represents the net assets of PGS transferred as of January 1, 2023. TEC recorded \$121 million to

retained earnings, which was the retained earnings of PGS as of January 1,2023, and the remainder of \$871 million was recorded to additional paid in capital, which is presented with common stock.

Prior to the separation, as a division of TEC, PGS had received an allocation of outstanding unsecured notes and outstanding short-term borrowings issued by TEC. The obligations related to these combined borrowings were reflected in an affiliate loan agreement between TEC and PGS. The initial obligation of PGS under the loan agreement at January 1, 2023 was a term loan in the principal amount of \$670 million and a revolving loan in the principal amount of \$66 million. The maturity date for both was December 29, 2023. On December 20, 2023, PGS repaid Tampa Electric the outstanding principal amount of the term loan and revolving loan of \$670 million and \$286 million, respectively, plus outstanding interest. The repayment terminates the affiliate loan agreement and Tampa Electric will no longer provide capital for the operations of PGS. See **Note 6** for further information.

See **Note 11** for certain financial information related to PGS. In addition, the following table presents the assets and liabilities of PGS in TEC's Consolidated Balance Sheet as of December 31, 2022:

(millions)	Dec	ember 31, 2022
Property, plant and equipment		
Utility plant	\$	2,938
Accumulated depreciation		(687)
Total property, plant and equipment, net	<del></del>	2,251
Current assets		
Cash and cash equivalents		4
Receivables, less allowance for credit losses of \$1 at December 31, 2022		62
Due from affiliates		4
Inventories, at average cost		
Materials and supplies		5
Regulatory assets		9
Prepayments and other current assets		4
Total current assets		88
Other assets		
Regulatory assets		53
Deferred charges and other assets		79
Total other assets		132
Total assets	\$	2,471
Capitalization		
Common stock	\$	871
Retained earnings		121
Total capital		992
Long-term debt		564
Total capital		1,556
Current liabilities		
Notes payable		166
Accounts payable		78
Due to affiliates		27
Customer deposits		30
Regulatory liabilities		11
Accrued interest		4
Accrued taxes		5
Other		4
Total current liabilities		325
Other liabilities		
Deferred income taxes		238
Regulatory liabilities		277
Deferred credits and other liabilities		75
Total other liabilities		590

## 2. New Accounting Pronouncements

TEC considers the applicability and impact of all ASUs issued by the FASB. TEC was not required to and did not adopt any new ASUs in 2023. The following update has been issued by FASB, but have not yet been adopted by TEC. Any ASUs not included below were assessed and determined to be either not applicable to TEC or have insignificant impact on the consolidated financial statements.

# Reportable Segment Disclosures

In November 2023, the FASB issued ASU 2023-07, Segment Reporting (Topic 280), Improvements to Reportable Segment Disclosures. The change in the standard improves reportable segment disclosure requirements, primarily through enhanced disclosures about significant segment expenses. The changes improve financial reporting by requiring disclosure of incremental segment information on an annual and interim basis for all public entities to enable investors to develop more decision-useful financial analyses. The guidance will be effective for annual reporting periods beginning after December 15, 2023, and for interim periods beginning after December 15, 2024. Early adoption is permitted. The standard will be applied retrospectively. TEC is currently evaluating the impact of adoption of the standard on its consolidated financial statements.

#### Income Tax Disclosures

In December 2023, the FASB issued ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures. The standard enhances the transparency, decision usefulness and effectiveness of income tax disclosures by requiring consistent categories and greater disaggregation of information in the reconciliation of income taxes computed using the enacted statutory income tax rate to the actual income tax provision and effective income tax rate, as well as the disaggregation of income taxes paid (refunded) by jurisdiction. The standard also requires disclosure of income (loss) before provision for income taxes and income tax expense (benefit) in accordance with U.S. Securities and Exchange Commission (SEC) Regulation S-X 210.4-08(h), Rules of General Application — General Notes to Financial Statements: Income Tax Expense, and the removal of disclosures no longer considered cost beneficial or relevant. The guidance will be effective for a nnual reporting periods beginning a fter December 15, 2024, and interim periods within annual reporting periods beginning a fter December 15, 2025. Early adoption is permitted. The standard will be applied on a prospective basis, with retrospective application permitted. TEC is currently evaluating the impact of adoption of the standard on its consolidated financial statements.

# 3. Regulatory

Tampa Electric's retail business and PGS are regulated by the FPSC. Tampa Electric is also subject to regulation by the FERC in various respects, including wholesale power sales, certain wholesale power purchases, transmission and ancillary services and accounting practices. The FPSC sets rates based on a cost of service methodology which allows utilities to collect total revenues (revenue requirements) equal to their prudently incurred cost of providing service or products, plus a reasonable return on equity invested or assets. As a result, Tampa Electric and PGS qualify for the application of accounting guidance for certain types of regulation. This guidance recognizes that the actions of a regulator can provide reasonable assurance of the existence of an asset or liability. Regulatory assets and liabilities a rise as a result of a difference between U.S. GAAP and the accounting principles imposed by the regulatory authorities. Regulatory assets generally represent incurred costs that have been deferred, as their future recovery in customer rates is probable. Regulatory liabilities generally represent obligations to make refunds to customers from previous collections for costs that are not likely to be incurred. In addition to regulatory assets and regulatory liabilities, rate regulation impacts other financial statement balances and activity, including, but not limited to, property, plant, and equipment, revenues, and expenses.

# **Tampa Electric Base Rates**

Tampa Electric's results for 2021 reflected an amended and restated settlement a greement, a pproved by the FPSC on November 6, 2017, that replaced the previous 2013 base rate settlement agreement and extended it another four years through 2021. The agreement provided for Tampa Electric's allowed regulatory ROE to be a mid-point of 10.25% with a range of plus or minus 1%. Under the agreement, the allowed equity in the capital structure was 54% from investor sources of capital. The amended agreement provided for SoBRAs for Tampa Electric's substantial investments in solar generation. Tampa Electric invested approximately \$850 million in these solar projects during 2017 to 2021 and accrued AFUDC during construction. The agreement included a sharing provision that allowed customers to benefit from 75% of any cost savings for projects below \$1,500/kWac. The 2017 settlement agreement further contained a provision related to tax reform. An asset optimization provision that allows Tampa Electric to share in the savings for optimization of its system once certain thresholds are achieved is also included. Additionally, Tampa Electric agreed to a financial hedging moratorium for natural gas ending on December 31, 2022 and that it will make no investments in gas reserves.

On August 6, 2021, Tampa Electric filed with the FPSC a joint motion for approval of a settlement agreement dated as of August 6,2021 (the Settlement Agreement) by and among Tampa Electric and the intervenors in Tampa Electric's rate case filed with the FPSC in April 2021. The Settlement Agreement a greed to an increase in base rates annually effective with January 2022 bills, to generate a \$191 million increase in revenue consisting of \$123 million of traditional baserate charges and \$68 million in a new charge to recover the costs of retiring a ssets. The Settlement Agreement further included two subsequent year a djustments of \$90 million and \$21 million, effective January 2023 and January 2024, respectively. Under the agreement, the allowed equity in the capital structure continued to be 54% from investor sources of capital. The Settlement Agreement included an allowed regulatory ROE range of 9.0% to 11.0% with a 9.95% midpoint. The Settlement Agreement allows a 25 basis point increase in the allowed ROE range and mid-point, and \$10 million of additional revenue, if the average 30-year United States Treasury Bond yield rate for any period of six consecutive months is at least 50 basis points greater than the yield rate on the date the FPSC votes to approve the agreement. Under the agreement, base rates will not change from January 1,2022 through December 31,2024, unless Tampa Electric's earned ROE were to fall below the bottom of the range during that time. The Settlement Agreement contained a provision whereby Tampa Electric agrees to quantify the future impact of a decrease or increase in corporate income tax rates on net operating income through a reduction or increase in base revenues within 180 days of when such tax change becomes law or its effective date. The Settlement Agreement further created a mechanism to recover the costs of retiring coal generation units and meter assets over a period of 15 years which survives the term of that agreement. The Settlement Agreement set new depreciation and dismantlement rates effective January 1, 2022 and contained the provisions that Tampa Electric will not have to file another depreciation study during the term of the a greement but will file a new depreciation study no more than one year, nor less than 90 days, before the filing of its next general base rate proceeding. Additionally, Tampa Electric agreed to a financial hedging moratorium for natural gas ending on December 31, 2024. On October 21, 2021, the FPSC approved the Settlement Agreement and the final order, reflecting such approval, was issued on November 10, 2021.

Tampa Electric's 2021 settlement agreement provision allowed Tampa Electric to request a revenue and ROE increase due to increases in the 30-year U.S. Treasury bond yield rate. On July 1, 2022, Tampa Electric requested to adjust its base rates to collect an additional \$10 million annually (prorated in the first year) effective September 1, 2022 and increase its mid-point ROE and upper and lower allowed ranges. On August 16, 2022, the FPSC approved the change. The new mid-point ROE is 10.20%, and the range is 9.25% to 11.25% effective July 1, 2022.

On August 16, 2023, Tampa Electric filed a petition to implement the 2024 Generation Base Rate Adjustment provisions pursuant to the 2021 Settlement Agreement. Inclusive of Tampa Electric's ROE adjustment, the increase of \$22 million was approved by the FPSC and the order reflecting such approval was issued on November 17, 2023, effective in January 2024.

On February 1, 2024, Tampa Electric notified the FPSC of its intent to seek a base rate increase, reflecting a revenue requirement increase of approximately \$290 to \$320 million, effective in January 2025, and additional adjustments of approximately \$100 million and \$70 million for 2026 and 2027, respectively. Tampa Electric's proposed rates include recovery of solar generation projects, energy storage capacity, a more resilient and modernized energy control center, and numerous other resiliency and reliability projects. The filing range amounts are estimates until Tampa Electric completes its analysis and files the case in April 2024. The FPSC will hear the case in the third quarter of 2024 with a decision expected by the end of 2024.

#### Tampa Electric Big Bend Modernization Project

Tampa Electric invested \$876 million, including \$91 million of AFUDC, during 2018 through 2022 to modernize the Big Bend Power Station. The Big Bend modernization project repowered Big Bend Unit 1 with natural gas combined-cycle technology and eliminated coal as this unit's fuel. As part of the Big Bend modernization project, Tampa Electric retired the Unit 1 components that will not be used in the modernized plant in 2020 and Big Bend Unit 2 in 2021. Tampa Electric retired Big Bend Unit 3 in 2023 as it is in the best interest of customers from economic, environmental risk and operational perspectives.

At December 31, 2020, Tampa Electric's balance sheet included \$636 million in electric utility plant and \$267 million in accumulated depreciation related to Unit 1 components and Unit 2 and Unit 3 assets. In accordance with Tampa Electric's 2017 settlement agreement approved by the FPSC, Tampa Electric continued to account for its investment in Units 1, 2 and 3 in electric utility plant and depreciated the assets using the current depreciation rates until December 31, 2021, at which point they were reclassified to a regulatory asset on the balance sheet.

Tampa Electric's Settlement Agreement provided recovery for the Big Bend modernization project in two phases. The first phase was a revenue increase to cover the costs of the assets in service during 2022, a mong other items. The remainder of the project costs was recovered as part of the 2023 subsequent year a djustment. The Settlement Agreement also included a new charge to recover the remaining costs of the retiring Big Bend coal generation assets, Units 1 through 3, which will be spread over 15 years and will

survive the term of the Settlement Agreement. The special capital recovery schedule for all three units was applied beginning January 1, 2022.

# Tampa Electric Mid-Course Adjustment to Fuel Recovery

In July 2021, Tampa Electric requested a mid-course adjustment to its fuel and capacity charges, effective with September 2021 customer bills, due to an increase in fuel commodity and capacity costs in 2021. On August 3, 2021, the FPSC approved the request to recover \$83 million of additional costs during the months of September through December 2021.

In January 2022, Tampa Electric requested a mid-course adjustment to its fuel and capacity charges to recover an additional \$169 million beginning April 1,2022 through December 2022 due to an increase in fuel commodity and capacity costs. On March 1, 2022, the FPSC voted to approve the mid-course adjustment, and the order reflecting such approval was issued on March 18, 2022.

On January 23, 2023, Tampa Electric requested an adjustment to its fuel charges to recover the \$518 million final 2022 fuel under-recovery over a period of 21 months. The request also included an adjustment to 2023 projected fuel costs to reflect the reduction in natural gas prices since September 2022 for a projected reduction of \$170 million for the balance of 2023. The changes were approved by the FPSC on March 7, 2023, effective April 1, 2023.

#### Tampa Electric Storm Protection Cost Recovery Clause and Settlement Agreement

On October 3, 2019, the FPSC issued a rule to implement a Storm Protection Plan (SPP) Cost Recovery Clause. This clause provides a process for Florida investor-owned utilities, including Tampa Electric, to recover transmission and distribution storm hardening costs for incremental activities not already included in base rates. A settlement agreement was approved on August 10, 2020 and Tampa Electric's cost recovery began in January 2021. The current approved plan addresses the years 2023, 2024 and 2025 and was approved by the FPSC on October 4, 2022.

# **Tampa Electric Storm Restoration Cost Recovery**

As a result of Tampa Electric's 2013 rate case settlement, in the event of a named storm that results in damage to its system, Tampa Electric can petition the FPSC to seek recovery of those costs over a 12-month period or longer as determined by the FPSC, as well as replenish its reserve to \$56 million, the level of the reserve as of October 31, 2013. Once the storm reserve regulatory liability is exhausted, TEC may petition the FPSC for recovery. This provision was also included in Tampa Electric's subsequent 2017 amended and restated settlement agreement and in Tampa Electric's 2021 rate case settlement agreement. In 2021, 2020 and 2019, Tampa Electric incurred total storm restoration costs for multiple hurricanes of approximately \$10 million, which was charged to the storm reserve regulatory liability.

In September 2022, Tampa Electric was impacted by Hurricane Ian. Total storm restoration costs were \$129 million, with \$121 million charged to the storm reserve. Restoration costs charged to the storm reserve exceeded the storm reserve balance and this amount was deferred to be collected from customers in subsequent periods. In November 2022, Tampa Electric incurred costs of approximately \$2 million related to Hurricane Nicole. In January 2023, Tampa Electric petitioned the FPSC for recovery of costs associated with Hurricanes Ian and Nicole that exceeded the reserve, \$10 million of storm restoration costs charged to the reserve since 2018, and the replenishment of the balance in the reserve to the \$56 million level that existed as of October 31, 2013 for a total of approximately \$131 million. The storm cost recovery surcharge was approved by the FPSC on March 7, 2023, and Tampa Electric began applying the surcharge on April 2023 bills. Subsequently, on November 9, 2023, the FPSC approved Tampa Electric's petition filed on August 16, 2023 to update the total storm cost collection from \$129 million to approximately \$134 million and change the collection of the expected remaining balance of approximately \$29 million as of December 31, 2023, from over the first three months of 2024 to over the 12 months of 2024. The storm recovery is subject to review of the underlying costs for prudency and accuracy by the FPSC and issuance of an order by the FPSC is expected to occur by the third quarter of 2024.

In September 2023, Tampa Electric was impacted by Hurricane Idalia. The related storm restoration costs were approximately \$35 million, which were charged to the storm reserve regulatory asset and not included in the petition above. Tampa Electric will determine the timing of the request for recovery of Hurricane Idalia costs at a future time.

#### **PGS Base Rates**

PGS's results for 2022 and 2021 reflected a rate case settlement agreement filed by PGS and OPC and approved by the FPSC on November 19, 2020. The settlement agreement provides for an increase in base rates by \$58 million annually effective January 2021, which is a \$34 million increase in revenue and \$24 million increase of revenues previously recovered through the cast iron and bare steel replacement rider. This settlement agreement includes an allowed regulatory ROE range of 8.90% to 11.00% with a 9.90% midpoint, including the ability to reverse a total of \$34 million of accumulated depreciation through 2023. During 2022, PGS reversed \$14 million of the \$34 million accumulated depreciation. No amounts were reversed prior to 2022.

#### **Regulatory Assets and Liabilities**

Details of the regulatory assets and liabilities are presented in the following table:

#### **Regulatory Assets and Liabilities**

(millions)	December 1 2023	31,	Dec	ember 31, 2022
Regulatory assets:				
Regulatory tax asset (1)	\$	112	\$	124
Cost-recovery clauses (2)		94		525
Capital cost recovery for early retired assets (3)		507		497
Environmental remediation (4)		0		20
Postretirement benefits (5)		236		272
Storm reserve (6)		7		76
Other		32		38
Total regulatory assets		988		1,552
Less: Current portion		161		361
Long-term regulatory assets	\$	827	\$	1,191
Regulatory liabilities:				
Regulatory tax liability (7)	\$	477	\$	601
Cost-recovery clauses - deferred balances (2)		20		30
Accumulated reserve—cost of removal (8)		271		498
Other		27		11
Total regulatory liabilities		795		1,140
Less: Current portion		94		85
Long-term regulatory liabilities	\$	701	\$	1,055

- (1) The regulatory tax asset is primarily associated with the depreciation and recovery of AFUDC-equity. This asset does not earn a return but rather is included in the capital structure, which is used in the calculation of the weighted cost of capital used to determine revenue requirements. It will be recovered over the expected life of the related assets.
- (2) These assets and lia bilities are related to FPSC clauses and riders, primarily related to the fuel clause and the increase in natural gas prices experienced in 2022. They are recovered or refunded through cost-recovery mechanisms approved by the FPSC on a dollar-for-dollar basis in a subsequent period.
- (3) This regulatory asset is related to the remaining net book value of Big Bend Units 1 through 3 and smart meter assets that were retired. The balance earns a rate of return as permitted by the FPSC and will be recovered as a separate line item on customer bills for a period of 15 years. See "Tampa Electric Big Bend Modernization Project" above for further information.
- (4) This asset was related to PGS costs associated with environmental remediation primarily at MGP sites. See **Note 1** for information regarding the separation of PGS from TEC.
- (5) This asset is related to the deferred costs of postretirement benefits and it is amortized over the remaining service life of plan participants. Deferred costs of postretirement benefits that are included in expense are recognized as cost of service for ratemaking purposes as permitted by the FPSC.
- (6) See "Tampa Electric Storm Restoration Cost Recovery" above for information regarding this reserve. The regulatory asset is included in rate base and earns a rate of return as permitted by the FPSC.
- (7) The regulatory tax liability is primarily related to the revaluation of TEC's deferred income tax balances recorded on December 31,2017 at the lower corporate income tax rate due to U.S. tax reform. The liability related to the revaluation of the deferred income tax balances is amortized and returned to customers through rate reductions or other revenue offsets based on IRS regulations and the settlement agreement for tax reform benefits approved by the FPSC.
- (8) This item represents the non-ARO cost of removal in the accumulated reserve for depreciation. AROs are costs for legally required removal of property, plant and equipment. Non-ARO cost of removal represents estimated funds received from customers through depreciation rates to cover future non-legally required cost of removal of property, plant and equipment, net of salvage value upon retirement, which reduces rate base for ratemaking purposes. This liability is reduced as costs of removal are incurred.

#### 4. Income Taxes

#### Change in Florida Corporate Income Tax Rate

On September 14, 2021, the state of Florida issued a corporate tax rate reduction from 4.46% to 3.53% effective January 1, 2021 through December 31, 2021. In 2021, TEC recorded a \$4 million regulatory liability in recognition of its obligation to pass the tax rate reduction expense benefit to customers per the 2017 settlement a greement. Effective January 1, 2022, the Florida corporate income tax rate is 5.5%.

#### **Inflation Reduction Act**

On August 16, 2022, the Inflation Reduction Act was signed into legislation and includes numerous tax incentives for clean energy, such as the extension and modification of existing investment and production tax credits for projects placed in service through 2024, the expansion of ITC for energy storage technology beginning 2023 and introduces new technology-neutral clean energy related credits beginning in 2025. TEC has determined that electing production tax credits for its solar plants placed in service in 2022 and 2023 will be more beneficial for customers compared to ITCs and has recorded a regulatory liability in recognition of its obligation to pass the tax benefits to customers of \$23 million and \$7 million as of December 31, 2023 and 2022, respectively.

#### **Income Tax Expense**

TEC is included in a consolidated U.S. federal income tax return with EUSHI and its subsidiaries. TEC's income tax expense is based upon a separate return method, modified for the benefits-for-loss allocation in accordance with respective tax sharing agreements of TECO Energy and EUSHI. To the extent that TEC's cash tax positions are settled differently than the amount reported as realized under the tax sharing agreement, the difference is accounted for as either a capital contribution or a distribution.

In 2023, 2022 and 2021, TEC recorded net tax provisions of \$87 million, \$121 million and \$80 million, respectively.

Income tax expense consists of the following components:

# **Income Tax Expense (Benefit)**

(millions) For the year ended December 31, 2022 2021 Current income taxes \$ \$ (13) \$ **Federal** 84 48 25 4 State (3)Deferred income taxes Federal (19)105 24 5 38 13 State Investment tax credits amortization (8) (6) (9) Total income tax expense 87 121 80

During 2022, TEC increased its net operating loss carryforward. Total current income tax expense for the year ended December 31, 2022, was reduced by \$59 million to reflect the benefits of operating loss carryforwards.

For the three years presented, the overall effective tax rate differs from the U.S. federal statutory rate as presented below:

#### **Effective Income Tax Rate**

(millions)			
For the year ended December 31,	2023	2022	2021
Income before provision for income taxes	\$ 553 \$	661 \$	526
Federal statutory income tax rates	21%	21%	21%
Income taxes, at statutory income tax rate	116	139	110
Increase (decrease) due to			
State income tax, net of federal income tax	23	27	13
Excess deferred tax amortization	(25)	(25)	(26)
ITC amortization	(8)	(6)	(9)
AFUDC-equity	(4)	(7)	(9)
Production Tax Credits	(15)	(6)	0
Other Tax credits	(4)	(3)	(3)
Other	4	2	4
Total income tax expense on consolidated statements of income	\$ 87 \$	121 \$	80
Income tax expense as a percent of income before income taxes	 15.7%	18.3%	15.2%

# **Deferred Income Taxes**

Deferred taxes result from temporary differences in the recognition of certain liabilities or assets for tax and financial reporting purposes. The principal components of TEC's deferred tax assets and liabilities recognized in the balance sheet are as follows:

(millions)			
As of December 31,		2023	2022
Deferred tax liabilities (1)			
Property related	\$	1,227	\$ 1,318
Deferred fuel		23	133
Pension and postretirement benefits		100	111
Insurance reserves		0	15
Total deferred tax liabilities	<u> </u>	1,350	1,577
Deferred tax assets (1)			
Loss and credit carryforwards (2)		383	408
Medical benefits		19	24
Insurance reserves		1	0
Pension and postretirement benefits		49	57
Capitalized energy conservation assistance costs		0	23
Other		18	20
Total deferred tax assets		470	532
Total deferred tax liability, net	\$	880	\$ 1,045

- (1) Certain property related assets and liabilities have been netted. At December 31, 2022, PGS total deferred tax liabilities and deferred tax assets were \$213 million and \$37 million, respectively, with the majority of the balances related to property and capitalized energy conservation assistance costs.
- (2) Deferred tax assets for net operating loss and tax credit carry forwards have been reduced by unrecognized tax benefits of \$10 million and \$9 million at December 31, 2023 and 2022, respectively.

The expiration of TEC's tax credits and NOL carryforwards are as follows:

(millions)	Decemb	per 31, 2023	Expiration Year
General business credits	\$	324	2027-2043
Federal NOL carryforwards		135	2037
Federal NOL carryforwards (1)		199	indefinite
State NOL carryforwards (1)		305	indefinite
Total tax credits and NOL carryforwards	\$	963	

(1) Indefinite carryforward for Federal NOLs and NOLs for states that have adopted the U.S. Tax Cuts and Jobs Act of 2017 provisions, generated in tax years beginning after December 31, 2017.

TEC has unused general business credits of \$324 million expiring between 2027 and 2043, of which \$266 million relate to ITCs expiring between 2034 and 2043. As a result of TECO Energy's merger with Emera in 2016, TECs NOLs and credits will be utilized by EUSHI, in accordance with the benefits-for-loss allocation which provide that tax attributes are utilized by the consolidated tax return group of EUSHI.

# **Unrecognized Tax Benefits**

TEC accounts for uncertain tax positions as required by U.S. GAAP. This guidance addresses the determination of whether tax benefits claimed or expected to be claimed on a tax return should be recorded in the financial statements. Authoritative guidance related to accounting for uncertainty in income taxes requires an enterprise to recognize in its financial statements the best estimate of the impact of a tax position by determining if the weight of the available evidence indicates that it is more likely than not, based solely on the technical merits, that the position will be sustained upon examination, including resolution of any related appeals and litigation processes.

The following table provides details of the change in unrecognized tax benefits as follows:

(millions)	2023		2	2022	1	2021
Balance at January 1,	\$	9	\$	6	\$	9
Increases due to tax positions related to prior year		0		2		1
Increases due to tax positions related to current year		1		1		1
Decreases due to settlements with tax authorities		0		0		(5)
Balance at December 31,	\$	10	\$	9	\$	6

As of December 31, 2023 and 2022, TEC's uncertain tax positions for federal R&D tax credits were \$10 million and \$9 million, respectively, all of which was recorded as a reduction of deferred income tax assets for tax credit carry forwards. TEC's unrecognized federal tax benefits decreased in 2021 by approximately \$5 million due to the resolution of its 2016 federal tax credits issue with IRS Appeals. The settlement of the federal R&D credits a udit did not impact the effective tax rate during 2021. The unrecognized tax benefits, if recognized, would reduce TEC's effective tax rate.

TEC recognizes interest accruals related to uncertain tax positions in "Other income" or "Interest expense", as applicable, and penalties in "Operation and maintenance expense" in the Consolidated Statements of Income. In 2023, 2022 and 2021, TEC did not recognize any pre-tax charges (benefits) for interest. Additionally, TEC did not have any accrued interest or amounts recorded for penalties at December 31, 2023, 2022 and 2021.

The U.S. federal statute of limitations remains open for the year 2017 and forward. Florida's statute of limitations is three years from the filing of an incometax return. The state impact of any federal changes remains subject to examination by various states for a period of up to one year after formal notification to the states. Years still open to examination by Florida's tax authorities include 2005 and forward as a result of TECO Energy's consolidated Florida net operating loss still being utilized.

#### 5. Employee Postretirement Benefits

#### **Pension Benefits**

TEC is a participant in the retirement plans of TECO Energy, including a qualified, non-contributory defined benefit retirement plan that covers substantially all employees. Benefits are based on the employees' age, years of service and final average earnings. Where appropriate and reasonably determinable, the portion of expenses, income, gains or losses allocable to TEC are presented. Otherwise, such amounts presented reflect the amount allocable to all participants of the TECO Energy retirement plans.

Amounts disclosed for pension benefits in the following tables and discussion also include the fully-funded obligations for the SERP and the unfunded obligations of the Restoration Plan. The SERP is a non-qualified, non-contributory defined benefit retirement plan available to certain members of senior management. The Restoration Plan is a non-qualified, non-contributory defined benefit retirement plan that allows certain members of senior management to receive contributions as if no IRS limits were in place.

#### **Other Postretirement Benefits**

TECO Energy and its subsidiaries currently provide certain postretirement health care and life insurance benefits (other benefits) for most employees retiring a fter a ge 50 meeting certain service requirements. Where appropriate and reasonably determinable, the portion of expenses, income, gains or losses a llocable to TEC are presented. Otherwise, such amounts presented reflect the amount a llocable to all participants of the TECO Energy postretirement health care and life insurance plans. Postretirement benefit levels are substantially unrelated to salary. TECO Energy reserves the right to terminate or modify the plans in whole or in part at any time.

TECO Energy has made a change to the postretirement health plan to replace the pharmacy services provider. The change was treated as a plan amendment and the plan was remeasured as of September 30, 2023. See "Plan Amendments" line item in the "Obligations and Plan Assets" table below.

# **Obligations and Funded Status**

TEC recognizes in its statement of financial position the over-funded or under-funded status of its allocated portion of TECO Energy's postretirement benefit plans. This status is measured as the difference between the fair value of plan assets and the PBO in

the case of its defined benefit plan, or the APBO in the case of its other postretirement benefit plan. Changes in the funded status are reflected, net of estimated tax benefits, in benefit liabilities and regulatory assets. The results of operations are not impacted.

The following table provides a detail of the change in TECO Energy's benefit obligations and change in plan assets for combined pension plans (pension benefits) and TECO Energy's Florida-based other postretirement benefit plan (other benefits).

TECO Energy	Pension	Benef	its	Other Benefits (2)					
Obligations and Funded Status	 2022								
(millions)	 2023		2022		2023		2022		
Change in benefit obligation									
Benefit obligation at beginning of year	\$ 666	\$	850	\$	142	\$	200		
Service cost	15		18		1		2		
Interest cost	35		23		7		5		
Plan participants' contributions	0		0		4		4		
Benefits paid	(59)		(79)		(19)		(19)		
Actuarial loss (gain)	27		(142)		7		(50)		
Plan amendments	0		0		(10)		0		
Plan settlements (3)	(6)		(4)		0		0		
Benefit obligation at end of year	\$ 678	\$	666	\$	132	\$	142		
Change in plan assets									
Fair value of plan assets at beginning of year	\$ 650	\$	924	\$	0	\$	0		
Actual gain (loss) return on plan assets	78		(214)		0		0		
Employer contributions	16		18		0		0		
Employer direct benefit payments	7		5		15		15		
Plan participants' contributions	0		0		4		4		
Benefits paid	(58)		(78)		0		0		
Direct benefit payments	(1)		(1)		(19)		(19)		
Plan settlements (3)	(6)		(4)		0		0		
Fair value of plan assets at end of year (1)	\$ 686	\$	650	\$	0	\$	0		
				_					

- (1) The MRV of plan assets is used as the basis for calculating the EROA component of periodic pension expense. MRV reflects the fair value of plan assets adjusted for experience gains and losses (i.e. the differences between actual investment returns and expected returns) spread over five years.
- (2) Represent amounts for TECO Energy's Florida-based other postretirement benefit plan.

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(3) Represents TECO Energy's SERP and Restoration settlement charges as a result of the retirement of certain executives. These charges did impact TEC's financial statements.

Increases in the benefit obligation for the period ended December 31, 2023 are the result of decreases in the discount rate used to calculate the benefit obligation and the updating of the salary assumption as the result of an experience study performed during the year.

At December 31, the aggregate financial position for TECO Energy pension plans and Florida-based other postretirement plans with projected benefit obligations and accumulated projected benefit obligations in excess of plan assets was as follows:

TECO Energy		Pension	Benefi	its		Other Bo	enefits (1)			
Funded Status										
(millions)	2	023		2022	2	2023	2022			
Benefit obligation (PBO/APBO)	\$	678	\$	666	\$	132	\$	142		
Less: Fair value of plan assets		686		650		0		0		
Funded status at end of year	\$	8	\$	(16)	\$	(132)	\$	(142)		

(1) Represent amounts for TECO Energy's Florida-based other postretirement benefit plan.

The accumulated benefit obligation for TECO Energy consolidated defined benefit pension plans was \$642 million at December 31, 2023 and \$634 million at December 31, 2022.

The amounts recognized in TEC's Consolidated Balance Sheets for pension and other postretirement benefit obligations and plan assets at December 31 were as follows:

TEC	Pension	Bei	nefits	Other B	fits	
Amounts recognized in balance sheet						
(millions)	2023		2022	2023		2022
Noncurrent assets	\$ 10	\$	0	\$ 0	\$	0
Accrued benefit costs and other current liabilities	0		(7)	(10)		(12)
Deferred credits and other liabilities	(1)		(9)	(99)		(121)
	\$ 9	\$	(16)	\$ (109)	\$	(133)

Unrecognized gains and losses and prior service credits and costs are recorded in regulatory assets for TEC. The following table provides a detail of the unrecognized gains and losses and prior service credits and costs.

TEC		Pension	Benefits	Other Benefits				
Amounts recognized in regulatory assets								
(millions)	2023		2022		2023			2022
Net actuarial loss	\$	207	\$	242	\$	29	\$	30
Amount recognized	\$	207	\$	242	\$	29	\$	30

# Assumptions used to determine benefit obligations at December 31:

	Pension Ber	refits	Other Benefits			
	2023	2022	2023	2022		
Discount rate	5.27%	5.55%	5.28%	5.53%		
Rate of compensation increase	4.42%	3.79%	4.42%	3.79%		
Healthcare cost trend rate						
Immediate rate	n/a	n/a	6.09%	6.39%		
Ultimate rate	n/a	n/a	4.00%	4.00%		
Year rate reaches ultimate trend rate	n/a	n/a	2047	2047		

The discount rate assumption used to determine the December 31, 2023 and 2022 benefit obligation was based on a cash flow matching technique that matches yields from high-quality (AA-rated, non-callable) corporate bonds to TECO Energy's projected cash flows for the plans to develop a present value that is converted to a discount rate assumption.

# Amounts recognized in Net Periodic Benefit Cost, OCI and Regulatory Assets

TECO Energy		its	Other Benefits (1)									
	2023		2022		2021		2023		2022		2	2021
(millions)												
Service cost	\$	15	\$	18	\$	19	\$	1	\$	2	\$	2
Interest cost		35		23		21		7		5		5
Expected return on plan assets		(54)		(51)		(52)		0		0		0
Amortization of:												
Actuarial loss		5		17		24		0		3		4
Prior service cost		0		0		0		(2)		(2)		(2)
Settlement loss (2)		2		2		0		0		0		0
Net periodic benefit cost	\$	3	\$	9	\$	12	\$	6	\$	8	\$	9

Net loss (gain) arising during the year (includes											
curtailment gain)		2		123		(56)		7		(50)	(5)
Prior service cost	\$	0	\$	0	\$	0	\$	(11)	\$	0	\$ 0
Amounts recognized as component of net periodic											
benefit cost:											
Amortization or curtailment recognition of prior											
service credit		0		0		0		3		2	2
Amortization or settlement of actuarial loss		(7)		(19)		(23)		0		(3)	(4)
Total recognized in OCI and regulatory assets	\$	(5)	\$	104	\$	(79)	\$	(1)	\$	(51)	\$ (7)
Total recognized in Ger and regulatory assets	4	( )	~		4	(,,,	4	(-)	~		
	Ψ	(0)	_		Ψ	(12)		(1)			,
Total recognized in net periodic benefit cost, OCI and regulatory assets	\$	(2)	\$	113	\$	(67)	\$	5	\$	(43)	\$ 2

- (1) Represents amounts for TECO Energy's Florida-based other postretirement benefit plan
- (2) Represents TECO Energy's SERP and Restoration settlement charges as a result of the retirement of certain executives. These charges did impact TEC's financial statements.

TEC's portion of the net periodic benefit costs for pension benefits was \$1 million, \$8 million and \$10 million for 2023, 2022 and 2021, respectively. Tampa Electric's portion of the net periodic benefit costs for pension benefits was \$1 million, \$4 million and \$7 million for 2023, 2022 and 2021, respectively. TEC's portion of the net periodic benefit costs for other benefits was \$5 million, \$9 million and \$11 million for 2023, 2022 and 2021, respectively. Tampa Electric's portion of the net periodic benefit costs for other benefits was \$5 million, \$8 million and \$9 million for 2023, 2022 and 2021, respectively. Net periodic benefit costs for pension and other benefits is included as an expense on the Consolidated Statements of Income in "Operations & maintenance".

# Assumptions used to determine net periodic benefit cost for years ended December 31:

	Pen	sion Benefits	Other Benefits					
	2023	2022	2021	2023	2022	2021		
Discount rate (1)	4.19%-			5.53%-				
Discount rate \forall	5.55%	2.77%	2.37%	6.14%	2.84%	2.47%		
Expected long-term return on plan assets	7.05%	6.50%	6.70%	n/a	n/a	n/a		
Rate of compensation increase	3.79%	3.05%	3.08%	3.79%	3.04%	3.07%		
Healthcare cost trend rate								
Initial rate	n/a	n/a	n/a	6.39%	5.61%	5.74%		
Ultimate rate	n/a	n/a	n/a	4.00%	4.00%	4.50%		
Year rate reaches ultimate trend rate	n/a	n/a	n/a	2047	2045	2038		

(1) Discount rate range is the result of remeasurements that occurred in 2023.

The discount rate assumption used to determine the benefit cost for 2023, 2022 and 2021 was based on the same technique that was used to determine the December 31, 2023 and 2022 benefit obligation as discussed above.

The expected return on assets a ssumption was based on historical returns, fixed income spreads and equity premiums consistent with the portfolio and asset allocation. A change in asset allocations could have a significant impact on the expected return on assets. Additionally, expectations of long-term inflation, real growth in the economy and a provision for active management and expenses paid were incorporated in the assumption. For the year ended December 31, 2023, TECO Energy's pension plan's actual return was approximately 14.7%.

The compensation increase assumption was based on the same underlying expectation of long-term inflation together with assumptions regarding real growth in wages and company-specific merit and promotion increases.

#### **Pension Plan Assets**

Pension plan assets are invested in a mix of equity and fixed-income securities. TECO Energy's investment objective is to obtain above-average returns while minimizing volatility of expected returns and funding requirements over the long term. TECO Energy's strategy is to hire proven managers and allocate assets to reflect a mix of investment styles, emphasize preservation of principal to minimize the impact of declining markets, and stay fully invested except for cash to meet benefit payment obligations and plan expenses.

TECO Energy	2023 Target Allocation	2022 Target Allocation	Actual Allocation	ı, End of Year
Asset Category			2023	2022
Cash and cash equivalents	0%-10%	n/a	3%	n/a
Equity securities	48%-68%	50%-70%	57%	58%
Fixed income securities	29%-49%	30%-50%	40%	42%
Total	100%	100%	100%	100%

TECO Energy reviews the plan's asset allocation periodically and re-balances the investment mix to maximize asset returns, optimize the matching of investment yields with the plan's expected benefit obligations, and minimize pension cost and funding. TECO Energy will continue to monitor the matching of plan assets with plan liabilities over the long term.

The plan's investments are held by a trust fund administered by The Bank of New York Mellon. Investments are valued using quoted market prices on an exchange when a vailable. Such investments are classified Level 1. In some cases where a market exchange price is a vailable but the investments are traded in a secondary market, a cceptable practical expedients are used to calculate fair value.

If observable transactions and other market data are not available, fair value is based upon third-party developed models that use, when a vailable, current market-based or independently-sourced market parameters such as interestrates, currency rates or option volatilities. Items valued using third-party generated models are classified according to the lowest level input or value driver that is most significant to the valuation. Thus, an item may be classified in Level 3 even though there may be significant inputs that are readily observable.

As required by the fair value accounting standards, the investments are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. The plan's 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. For cash equivalents, the cost approach was used in determining fair value. For bonds and U.S. government agencies, the income approach was used. For other investments, the market approach was used. The following table sets forth by level within the fair value hierarchy the plan's investments.

<b>Pension Plan Investments</b>
<b>TECO Energy</b>

At Fair	Valua	as of Doc	mhor 31	2023

(millions)	'				_
	Level 1	Level 2	Level 3	Using NAV (1)	Total
Cash	\$ (1)	\$ 0	\$ 0	\$ 0	\$ (1)
Accounts receivable	3	0	0	0	3
Accounts payable	(10)	0	0	0	(10)
Short-term investment funds (STIFs)	24	0	0	0	24
Common stock	1	0	0	0	1
Real estate investment trusts (REITs)	3	0	0	0	3
Mutual funds	38	0	0	0	38
Municipal bonds	0	2	0	0	2
Government bonds	0	108	0	0	108
Corporate bonds	0	57	0	0	57
Long futures	5	0	0	0	5
Short Sales	0	(1)	0	0	(1)
Investments not utilizing the practical					
expedient	63	166	0	0	229
Common and collective trusts (1)	0	0	0	443	443
Mutual fund (1)	0	0	0	14	14
<b>Total investments</b>	\$ 63	\$ 166	\$ 0	\$ 457	\$ 686

<sup>(1)</sup> In accordance with accounting standards, certain investments that are measured at fair value using the net asset value per share practical expedient have not been classified in the fair value hierarchy. The fair value amounts in this table are to permit reconciliation of the fair value hierarchy to amounts presented in the TECO Energy fair value of plan assets.

(millions)					
	Level 1	Level 2	Level 3	Using NAV (1)	Total
Cash	\$ 5	\$ 0	\$ 0	\$ 0	\$ 5
Accounts receivable	10	0	0	0	10
Accounts payable	(62)	0	0	0	(62)
Short-term investment funds (STIFs)	32	0	0	0	32
Real estate investment trusts (REITs)	2	0	0	0	2
Mutual funds	50	0	0	0	50
Municipal bonds	0	1	0	0	1
Government bonds	0	58	0	0	58
Corporate bonds	0	50	0	0	50
Mortgage backed securities (MBS)	0	5	0	0	5
Collateralized mortgage obligations (CMOs)	0	1	0	0	1
Short Sales	0	(3)	0	0	(3)
Written Options	0	2	0	0	2
Swaps	0	(1)	0	0	(1)
Investments not utilizing the practical					
expedient	37	113	0	0	150
Common and collective trusts (1)	0	0	0	444	444
Mutual fund (1)	0	0	0	56	56
<b>Total investments</b>	\$ 37	\$ 113	\$ 0	\$ 500	\$ 650

(1) In accordance with accounting standards, certain investments that are measured at fair value using the net asset value per share practical expedient have not been classified in the fair value hierarchy. The fair value amounts in this table are to permit reconciliation of the fair value hierarchy to amounts presented in the TECO Energy fair value of plan assets.

The following list details the pricing inputs and methodologies used to value the investments in the pension plan:

- Cash collateral is valued at cash posted due to its short-term nature.
- The STIF is valued at net asset value (NAV). The fund is an open-end investment, resulting in a readily-determinable fair value. Additionally, shares may be redeemed any business day at the NAV calculated after the order is accepted. The NAV is validated with purchases and sales at NAV. These factors make the STIF a level 1 asset.
- The primary pricing inputs in determining the fair value of the Common stocks and REITs are closing quoted prices in active markets.
- The primary pricing inputs in determining the level 1 mutual funds are the mutual funds' NAVs. The funds are registered open-end mutual funds and the NAVs are validated with purchases and sales at NAV. Since the fair values are determined and published, they are considered readily-determinable fair values and therefore Level 1 assets.
- The primary pricing inputs in determining the fair value of Municipal bonds are benchmark yields, historical spreads, sector curves, rating updates, and prepayment schedules. The primary pricing inputs in determining the fair value of Government bonds are the U.S. treasury curve, CPI, and broker quotes, if available. The primary pricing inputs in determining the fair value of Corporate bonds are the U.S. treasury curve, base spreads, YTM, and benchmark quotes. CMOs are priced using tobe-announced (TBA) prices, treasury curves, swap curves, cash flow information, and bids and offers as inputs. MBS are priced using TBA prices, treasury curves, average lives, spreads, and cash flow information.
- Swaps are valued using benchmark yields, swap curves, and cash flow analyses.
- The primary pricing input in determining the fair value of the mutual fund utilizing the practical expedient is its NAV. It is an unregistered open-end mutual fund. The fund holds primarily corporate bonds, debt securities and other similar instruments issued by U.S. and non-U.S. public- or private-sector entities. The fund may purchase or sell securities on a when-issued basis. These transactions are made conditionally because a security has not yet been issued in the market, although it is authorized. A commitment is made regarding these transactions to purchase or sell securities for a predetermined price or yield, with payment and delivery taking place beyond the customary settlement period. Since this mutual fund is an open-end mutual fund and the prices are not published to an external source, it uses NAV as a practical expedient. The redemption frequency is daily. The redemption notice period is the same day. There were no unfunded commitments as of December 31, 2023.
- The common collective trusts are private funds valued at NAV. The NAVs are calculated based on bid prices of the underlying securities. Since the prices are not published to external sources, NAV is used as a practical expedient. Certain funds invest primarily in equity securities of domestic and foreign issuers while others invest in long duration U.S. investment-grade fixed income assets and seeks to increase return through active management of interest rate and credit risks.

The redemption frequency of the funds ranges from daily to weekly and the redemption notice period ranges from 1 business day to 30 business days. There were no unfunded commitments as of December 31, 2023.

- Treasury bills are valued using benchmark yields, reported trades, broker dealer quotes, and benchmark securities.
- Futures are valued using futures data, cash rate data, swap rates, and cash flow analyses.

Additionally, the non-qualified SERP had \$4 million and \$8 million of assets as of December 31,2023 and 2022, respectively. Since the plan is non-qualified, its assets are included in the "Deferred charges and other assets" line item in the Consolidated Balance Sheets rather than being netted with the related liability. The non-qualified trust holds investments in a money market fund. The fund is an open-end investment, resulting in a readily-determinable fair value. Additionally, shares may be redeemed any business day at the NAV calculated after the order is accepted. The NAV is validated with purchases and sales at NAV. These factors make it a level 1 asset. The SERP was fully funded as of December 31, 2023 and 2022.

#### Other Postretirement Benefit Plan Assets

There are no assets associated with TECO Energy's Florida-based other postretirement benefits plan.

#### **Contributions**

The qualified pension plan's actuarial value of assets, including credit balance, was 107.24% of the Pension Protection Act funded target as of January 1, 2023 and is estimated at 111.50% of the Pension Protection Act funded target as of January 1, 2024.

TECO Energy's policy is to fund the qualified pension plan ator above amounts determined by its actuaries to meet ERISA guidelines for minimum annual contributions. TEC's contribution is first set equal to its service cost. If a contribution in excess of service cost for the year is made, TEC's portion is based on TEC's proportion of the TECO Energy unfunded liability. TECO Energy made contributions to this plan in 2023, 2022 and 2021, which met the minimum funding requirements for 2023, 2022 and 2021. TEC's portion of the contribution in 2023 was \$10 million, in 2022 was \$15 million and in 2021 was \$17 million. Tampa Electric's portion of the contribution was \$10 million in 2023, \$12 million in 2022 and \$14 million 2021. These amounts are reflected in the "Other" line on the Consolidated Statements of Cash Flows. Tampa Electric estimates its portion of the 2024 contribution to be \$10 million. The amount TECO Energy expects to contribute is in excess of the minimum funding required under ERISA guidelines.

TEC's portion of the contributions to the SERP in 2023, 2022 and 2021 was zero. Since the SERP is fully funded, TECO Energy does not expect to make significant contributions to this plan in 2024. TEC made SERP payments of approximately \$5 million, \$2 million and \$1 million from the trust in 2023, 2022 and 2021, respectively.

The other postretirement benefits are funded annually to meet benefit obligations. TECO Energy's contribution toward health care coverage for most employees who retired after the age of 55 between January 1, 1990 and June 30, 2001 is limited to a defined dollar benefit based on service. TECO Energy's contribution toward pre-65 and post-65 health care coverage for most employees retiring on or after July 1, 2001 is limited to a defined dollar benefit based on an age and service schedule. In 2024, Tampa Electric expects to make a contribution of approximately \$10 million. Postretirement benefit levels are substantially unrelated to salary.

#### **Benefit Payments**

The following benefit payments, which reflect expected future service, as appropriate, are expected to be paid:

Expected Benefit Payments TECO Energy (including projected service and net of employee contributions)	 asion aefits	Other Postretirement Benefits		
(millions)				
2024	\$ 76	\$ 12		
2025	67	12		
2026	66	12		
2027	66	12		
2028	65	11		
2029-2033	295	51		

#### **Defined Contribution Plan**

TECO Energy has a defined contribution savings plan covering substantially all employees of TECO Energy and its subsidiaries that enables participants to save a portion of their compensation up to the limits allowed by IRS guidelines. TECO Energy and its subsidiaries match 75% of the first 6% of the participant's payroll savings deductions. Effective January 1, 2017, the employer matching contributions increased from 70% to 75% with an additional incentive match of up to 25% of eligible participant

contributions based on the achievement of certain operating company financial goals. For the years ended December 31, 2023, 2022 and 2021, TEC's portion of expense totaled \$18 million, \$22 million and \$22 million, respectively, related to the matching contributions made to this plan. Tampa Electric's portion of expense totaled \$18 million, \$19 million and \$18 million, respectively, related to the matching contributions made to this plan. The expense related to the matching contribution is included on the Consolidated Statements of Income in "Operations & maintenance".

Effective October 21, 2019, TECO Energy a mended the defined contribution plan such that certain participants covered by the IBEW collective bargaining agreement shall not be eligible to participate in the plan for purposes of receiving the fixed matching contribution. This has been replaced with a non-elective employer contribution on a bi-weekly basis equal to a percentage of the member's compensation for that period based on years of tenure of employment. For the years ended December 31, 2023, 2022 and 2021, Tampa Electric recognized expense totaling \$10 million, \$10 million and \$10 million, respectively, related to the contributions made to this plan. The expense related to this contribution is included on the Consolidated Statements of Income in "Operations & maintenance".

#### 6. Short-Term Debt

#### **Credit Facilities**

		December 31, 2023								December 31, 2022							
			Borrov	vings	I	Borrowings	Let	ers			Borro	owings	Bo	rrowings	Le	tters	
	C	redit	Outstan	ding -	O	utstanding -	of C	edit	C	redit	Outsta	anding -	Outs	standing -	of C	Credit	
(millions)	Fac	ilities	ties Credit Commercial Outstanding Facilities Credit Facilities (1) Paper (1) Outstanding Facilities Facilities				Outstanding Fac		Outstandin		Foot lities			mmercial	Outst	anding	
			Facilit	ies (1)		Paper (1)					Facilities (1)		Paper (1)				
5-year facility (2)	\$	800	\$	0	\$	706	\$	1	\$	800	\$	0	\$	619	\$	1	
1-year term facility (3)		0		0		0		0		400		400		0		0	
1-year term facility (4)		200		0		0		0		0		0		0		0	
1-year term facility (5)		200		0		0		0		0		0		0		0	
Total	\$	1,200	\$	0	\$	706	\$	1	\$	1,200	\$	400	\$	619	\$	1	

- (1) Borrowings outstanding are reported as notes payable in the Consolidated Balance Sheets.
- This 5-year facility matures on December 17, 2026. TEC also has an active commercial paper program for up to \$800 million, of which the full amount outstanding is backed by TEC's credit facility. The amount of commercial paper issued results in an equal amount of its credit facility being considered drawn and unavailable. On January 30, 2024, TEC completed a sale of \$500 million a ggregate principal amount of 4.90% Notes due March 1, 2029. TEC used the net proceeds from this offering for the repayment of a portion of the borrowings outstanding under the 5-year credit facility. Therefore, \$497 million of borrowings outstanding under the 5-year credit facility were reclassified as long-term debt on the Consolidated Balance Sheet as of December 31, 2023.
- (3) This 1-year term facility was set to mature on December 16, 2022. On December 13, 2022, TEC extended the maturity date to December 13, 2023, at which time the facility terminated.
- (4) On March 1, 2023, TEC entered into a 1-year term facility that matures on February 28, 2024.
- (5) On April 3, 2023, TEC entered into a 1-year term facility that matures on April 1, 2024.

At December 31, 2023, these credit facilities required a commitment fee of 12.5 basis points. The weighted-average interest rate on borrowings outstanding under the credit facilities and commercial paper at December 31, 2023 and 2022 was 5.68% and 5.00%, respectively.

On January 1, 2023, TEC transferred the assets and liabilities of its PGS division into a separate corporation called PGSI pursuant to a Contribution Agreement. Prior to the separation, as a division of TEC, PGS had received an allocation of outstanding unsecured notes and outstanding short-term borrowings issued by TEC. The obligations related to these combined borrowings were reflected in an affiliate loan agreement between Tampa Electric and PGS. The initial obligation of PGS under the loan agreement at January 1,2023 was a term loan in the principal amount of \$670 million and a revolving loan in the principal amount of \$66 million. The maturity date for both was December 29, 2023. On December 20, 2023, PGS repaid Tampa Electric the outstanding principal amount of the term loan and revolving loan of \$670 million and \$286 million, respectively, plus outstanding interest. The repayment terminates the affiliate loan agreement and Tampa Electric will no longer provide capital for the operations of PGS.

In December 2023, Tampa Electric used the proceeds of the PGS repayment in part to repay \$400 million in credit facility borrowings, the \$195 million note payable to TECO Energy and \$149 million of the commercial paper borrowed under the 5-year term facility.

# Commercial Paper Program

On May 25, 2021, TEC established a commercial paper program (the Program) under which TEC may issue on a private placement basis unsecured commercial paper notes (the Notes). Amounts available under the Program may be borrowed, repaid and reborrowed with the aggregate amount of the Notes outstanding under the Program at any time not to exceed \$800 million. The

maturities of the Notes will vary, but may not exceed 270 days from the date of issue. The rates of interest will depend on whether the Note will be a fixed or floating rate. TEC must have credit facilities in place, at least equal to the amount of its commercial paper program. TEC cannot issue commercial paper in an aggregate amount exceeding the then available capacity under its credit facility.

#### TEC Term Loan

On April 3,2023, TEC entered into a 364-day, \$200 million senior unsecured revolving loan credit facility with a group of banks. The credit facility has a maturity date of April 1, 2024. The credit agreement contains customary representations and warranties, events of default, and financial and other covenants; and provides for interest to accrue at variable rates based on either the term SOFR, Wells Fargo's prime rate, the federal funds rate or the one-month secured overnight financing rate, plus a margin.

#### TEC Term Loan

On March 1, 2023, TEC entered into a 364-day, \$200 million senior unsecured revolving loan credit facility with a maturity date of February 28, 2024. The credit agreement contains customary representations and warranties, events of default, and financial and other covenants; and provides for interest to accrue at variable rates based on either the term secured overnight financing rate (SOFR), The Bank of Nova Scotia's prime rate, the federal funds rate or the one-month secured overnight financing rate, plus a margin.

#### TEC Term Loan

On December 13, 2022, TEC extended the maturity date of its \$500 million credit agreement that was set to mature on December 16, 2022 and reduced the amount of the loan to \$400 million. The credit agreement has a maturity date of December 13, 2023; contains customary representations and warranties, events of default, and financial and other covenants; and provides for interest to accrue at variable rates based on either the term secured overnight financing rate (SOFR), Wells Fargo Bank's prime rate, or the federal funds rate, plus a margin. On November 24, 2023, TEC repaid the facility. On December 13, 2023, the facility terminated.

# 5-Year Credit Facility

On December 17, 2021, TEC amended and restated its \$800 million bank credit facility, entering into a Seventh Amended and Restated Credit Agreement. The amendment extended the maturity date of the credit facility from March 22, 2023 to December 17, 2026 (subject to further extension with the consent of each lender); and provided for an interest rate based on either the London interbank deposit rate, Wells Fargo Bank's prime rate, or the federal funds rate, plus a margin; allows TEC to borrow funds on a sameday basis under a swingline loan provision, which loans mature on the fourth banking day after which any such loans are made and bear interest rate as agreed by the borrower and the relevant swingline lender prior to the making of any such loans; continues to allow TEC to request the lenders to increase their commitments under the credit facility by up to \$100 million in the aggregate; and made other technical changes. On April 3, 2023, TEC a mended the agreement to replace the London interbank deposit rate with the SOFR.

#### 7. Long-Term Debt

A substantial part of Tampa Electric's tangible assets are pledged as collateral to secure its first mortgage bonds. There are currently no bonds outstanding under Tampa Electric's first mortgage bond indenture, and Tampa Electric could cause the lien associated with this indenture to be released at any time.

#### TEC 4.90% Notes due 2029

On January 30, 2024, TEC completed a sale of \$500 million a ggregate principal amount of 4.90% Notes due March 1, 2029 (the 2029 Notes). Prior to February 1, 2029, in the case of the 2029 Notes, TEC may redeem all or any part of such series of Notes at its option at a redemption price equal to the greater of (i) the sum of the present values of the remaining scheduled payments of principal and interest thereon discounted to the redemption date on a semi-annual basis at the Treasury Rate plus 15 basis points less interest accrued to the date of redemption or (ii) 100% of the principal amount of the notes to be redeemed, plus, in either case, accrued and unpaid interest thereon to the redemption date. On or after February 1, 2029, TEC may redeem the 2029 Notes, in whole or in part, at any time and from time to time, at a redemption price equal to 100% of the principal amount of the notes being redeemed plus accrued and unpaid interest thereon to the redemption date. TEC used the net proceeds from this offering for the repayment of a portion of the borrowings outstanding under the 5-year credit facility. Therefore, \$497 million of borrowings outstanding under the 5-year credit facility were reclassified from notes payable to long-term debt on the Consolidated Balance Sheet as of December 31, 2023.

# TEC 3.875% Notes due 2024 and 5.00% Notes due 2052

On July 12, 2022, TEC completed a sale of (i) \$300 million a ggregate principal amount of 3.875% Notes due July 12, 2024 (the 2024 Notes) and (ii) \$300 million a ggregate principal amount of 5.00% Notes due July 15, 2052 (the 2052 Notes, and collectively, the Notes). Until July 12, 2024, in the case of the 2024 Notes, or January 15, 2052, in the case of the 2052 Notes, TEC may redeem all or any part of such series of Notes at its option at a redemption price equal to the greater of (i) 100% of the principal amount of such

series of Notes to be redeemed or (ii) the sum of the present values of the remaining payments of principal and interest on the Notes to be redeemed that would be due if the Notes matured on (a) July 12, 2024, in the case of the 2024 Notes, discounted to the redemption date on a semiannual basis at the applicable treasury rate (as defined in the Indenture), plus 15 basis points, or (b) July 15, 2052, in the case of the 2052 Notes, discounted to the redemption date on a semiannual basis at the applicable treasury rate, plus 30 basis points; in either case, the redemption price would include a crued and unpaid interest to the redemption date. At any time on or a fter January 15, 2052, in the case of the 2052 Notes, TEC may, at its option, redeem the 2052 Notes, in whole or in part, at 100% of the principal amount of such series of the Notes being redeemed plus accrued and unpaid interest thereon to, but excluding, the date of redemption.

#### TEC 2.40% Notes due 2031 and 3.45% Notes due 2051

On March 18, 2021, TEC completed a sale of (i) \$400 million aggregate principal amount of 2.40% Notes due March 15, 2031 (the 2031 Notes) and (ii) \$400 million aggregate principal amount of 3.45% Notes due March 15, 2051 (the 2051 Notes, and collectively, the Notes). Until December 15, 2030, in the case of the 2031 Notes, or September 15, 2050, in the case of the 2051 Notes, TEC may redeem all or any part of such series of Notes at its option at a redemption price equal to the greater of (i) 100% of the principal amount of such series of Notes to be redeemed or (ii) the sum of the present values of the remaining payments of principal and interest on the Notes to be redeemed that would be due if the Notes matured on (a) December 15, 2030, in the case of the 2031 Notes, discounted to the redemption date on a semiannual basis at the applicable treasury rate (as defined in the Indenture), plus 15 basis points, or (b) September 15, 2050, in the case of the 2051 Notes, discounted to the redemption date on a semiannual basis at the applicable treasury rate, plus 20 basis points; in either case, the redemption price would include accrued and unpaid interest to the redemption date. At any time on or after December 15, 2030, in the case of the 2031 Notes or September 15, 2050, in the case of the 2051 Notes, TEC may, at its option, redeem such series of the Notes, in whole or in part, at 100% of the principal amount of such series of the Notes being redeemed plus accrued and unpaid interest thereon to, but excluding, the date of redemption.

# 8. Commitments and Contingencies

# **Legal Contingencies**

From time to time, TEC and its subsidiaries are involved in various legal, tax and regulatory proceedings before various courts, regulatory commissions and governmental agencies in the ordinary course of business. Where appropriate, accruals are made in accordance with accounting standards for contingencies to provide for matters that are probable of resulting in an estimable loss.

#### **Superfund and Former Manufactured Gas Plant Sites**

As of December 31, 2023, TEC, through its Tampa Electric division and former PGS division, was a PRP for certain superfund sites and, through its former PGS division, for certain former MGP sites. As a result of the separation of the PGS division, PGS is now the responsible party for those sites (in addition to third party PRPs for certain sites). See **Note 1** to the **2023 Annual TEC Consolidated Financial Statements** for information regarding the separation of PGS from TEC.

#### **Long-Term Commitments**

TEC has commitments for various purchases as disclosed below, including payment obligations for capital projects, such as Tampa Electric's solar projects (see **Note 3**), and contractual agreements for fuel, fuel transportation and power purchases that are

recovered from customers under regulatory clauses. The following is a schedule of future payments under minimum lease payments with non-cancelable lease terms in excess of one year and other net purchase obligations/commitments at December 31, 2023:

(millions) Year ended December 31:	rchased Power	Tra	nsportation	apital rojects	el and Gas upply	S	ng-term ervice eements	•	perating Leases	nand Side nagement	Total
2024	\$ 4	\$	135	\$ 533	\$ 194	\$	34	\$	3	\$ 5	\$ 908
2025	0		128	81	60		22		3	5	299
2026	0		125	53	17		23		1	1	220
2027	0		125	1	4		22		1	1	154
2028	0		97	0	1		17		1	0	116
Thereafter	0		833	0	0		33		75	0	941
Total future minimum payments	\$ 4	\$	1,443	\$ 668	\$ 276	\$	151	\$	84	\$ 12	\$2,638

# **Financial Covenants**

TEC must meet certain financial tests, including a debt to capital ratio, as defined in the applicable debt agreements. TEC has certain restrictive covenants in specific agreements and debt instruments. At December 31,2023 and 2022, TEC was in compliance with all required financial covenants.

# 9. Revenue

The following disaggregates TEC's revenue by major source:

(millions)		Tampa		D.C.C.				pa Electric
For the year ended December 31, 2023		Electric		PGS	Elimina	ations		mpany
Electric revenue	ф	1.711					ф	1 711
Residential	\$	1,711					\$	1,711
Commercial		803						803
Industrial		203						203
Regulatory deferrals		(387)						(387)
Unbilled revenue		(2)						(2)
Other (1)		309					_	309
Total electric revenue	<del> </del>	2,637					<del> </del>	2,637
Total revenue	\$	2,637					\$	2,637
For the year ended December 31, 2022								
Electric revenue	ф	1 201	Ф	0	Φ	0	ф	1 201
Residential	\$	1,381	\$	0	\$	0	\$	1,381
Commercial		666		0		0		666
Industrial		176		0		0		176
Regulatory deferrals		(21)		0		0		(21)
Unbilled revenue		9		0		0		9
Other (1)		312		0		(4)		308
Total electric revenue		2,523		0		(4)		2,519
Gas revenue								
Residential		0		229		0		229
Commercial		0		200		0		200
Industrial (2)		0		31		0		31
Other (3)		0		196		(6)		190
Total gas revenue		0		656		(6)		650
Total revenue	\$	2,523	\$	656	\$	(10)	\$	3,169
For the year ended December 31, 2021								
Electric revenue								
Residential	\$	1,156	\$	0	\$	0	\$	1,156
Commercial		602		0		0		602
Industrial		172		0		0		172
Regulatory deferrals		(6)		0		0		(6)
Unbilled revenue		(2)		0		0		(2)
Other (1)		252		0		(4)		248
Total electric revenue		2,174		0		(4)		2,170
Gas revenue		, ,						,
Residential		0		212		0		212
Commercial		0		191		0		191
Industrial (2)		0		25		0		25
Other (3)		0		100		(3)		97
Total gas revenue		0		528		(3)		525
Total revenue	\$	2,174	\$	528	\$	(7)	\$	2,695

Other includes sales to public authorities, off-system sales to other utilities and various other items.
 Industrial includes sales to power generation customers.
 Other includes off-system sales to other utilities and various other items.

## Remaining Performance Obligations

Remaining performance obligations primarily represent lighting contracts and, prior to January 1, 2023, gas transportation contracts with fixed contract terms. As of December 31, 2023 and 2022, the aggregate amount of the transaction price allocated to remaining performance obligations was approximately \$78 million and \$140 million, respectively. The decrease is due to TEC's January 1, 2023 separation from its former PGS division. See **Note 1** for further information regarding the separation of PGS from TEC. As allowed under ASC 606, this amount excludes contracts with an original expected length of one year or less and variable amounts for which TEC recognizes revenue at the amount to which it has the right to invoice for services performed. TEC expects to recognize revenue for the remaining performance obligations through 2043.

#### 10. Related Party Transactions

A summary of activities between TEC and its affiliates follows:

#### Net transactions with affiliates:

(millions)	2023	2022	2021
Natural gas purchases (net of sales) from affiliates	\$ 65	\$ 232	\$ 236
Services to/(from) affiliates	28	(4)	(7)
Interest income from affiliate	38	0	0
Interest expense to affiliate	11	0	0
Dividends to TECO Energy	472	517	450
Equity contributions from TECO Energy	300	605	580

# Amounts due from or to affiliates at December 31,

(millions)	2023	2022
Accounts receivable related to asset management a greements with Emera Energy Services Inc. (1)	\$ 4	\$ 7
Accounts receivable excluding asset management agreements (1)	12	5
Taxes receivable (2)	3	10
Accounts payable (1)	10	31
Note payable to TECO Energy (3)	0	195

- (1) Accounts receivable and accounts payable were incurred in the ordinary course of business and do not bear interest.
- (2) Taxes receivable were due from EUSHI and taxes payable were due to EUSHI. See **Note 4** for additional information.
- (3) The note payable with TECO Energy bears interest at a rate approximating the market rate of TEC's commercial paper.

See **Note 6** for further information regarding related party transactions between TEC and PGS as a result of financing activities due to the separation of PGS from TEC on January 1, 2023..

#### 11. Segment Information

Segments are determined based on how management evaluates, measures and makes decisions with respect to the operations of the entity. Management reports segments based on each segment's contribution of revenues, net income and total assets as required by the accounting guidance for disclosures about segments of an enterprise and related information. All significant intercompany transactions are eliminated in the Consolidated Financial Statements of TEC but are included in determining reportable segments.

TEC is a public utility operating within the State of Florida. Due to the separation of PGS from TEC, TEC operates under a single operating and reportable segment effective January 1,2023 because the operations of TEC only include the operations of the Electric division. See "Separation of PGS from TEC" in Note 1 for further information regarding the separation of PGS from TEC. Through its Tampa Electric division, it is engaged in the generation, purchase, transmission, distribution and sale of electric energy to approximately 840,000 customers in West Central Florida.

(william)	Tampa Electric		PGS	Eliminations/ PGS Reclassifications		TEC	
(millions) 2023		Electric	PGS	Reci	assincations	TEC	
Revenues - external	\$	2,637			\$	2,637	
Intracompany sales		0				0	
Total revenues		2,637				2,637	
Depreciation and amortization		422				422	
Interest income from affiliates		38				38	
Total interest charges		239				239	
Provision for income taxes		87				87	
Net income		466				466	
Totalassets		11,831				11,831	
Capital expenditures		1,294				1,294	
2022							
Revenues - external	\$	2,519	\$ 650	\$	0 \$	3,169	
Intracompany sales		4	6		(10)	0	
Total revenues		2,523	656		(10)	3,169	
Depreciation and amortization		389	47		0	436	
Total interest charges		142	25		0	167	
Provision for income taxes		94	27		0	121	
Net income		458	82		0	540	
Totalassets		12,064	2,471		$(732)^{(1)}$	13,803	
Capital expenditures		1,099	328		0	1,427	
2021							
Revenues - external	\$	2,170	\$ 525	\$	0 \$	2,695	
Intracompany sales		4	3		(7)	0	
Total revenues		2,174	528		(7)	2,695	
Depreciation and amortization		374	56		0	430	
Total interest charges		110	20		0	130	
Provision for income taxes		57	23		0	80	
Net income		369	77		0	446	
Totalassets		10,650	2,209		$(663)^{(1)}$	12,196	
Capital expenditures		1,081	316		0	1,397	

(1) Amounts relate to consolidated deferred tax reclassifications. Deferred tax assets are reclassified and netted with deferred tax liabilities upon consolidation.

#### 12. Asset Retirement Obligations

Tampa Electric accounts for AROs at fair value at inception of the obligation if there is a legal obligation under applicable law, a written or oral contract, or by legal construction under the doctrine of promissory estoppel. Retirement obligations are recognized only if the legal obligation exists in connection with or as a result of the permanent retirement, abandonment or sale of a long-lived asset. When the liability is initially recorded in "Deferred credits and other liabilities" in the Consolidated Balance Sheets, the carrying amount of the related long-lived asset is correspondingly increased. Over time, the liability is accreted to its estimated future value. The corresponding amount capitalized at inception is depreciated over the remaining useful life of the asset. The ARO estimates are reviewed quarterly. Any updates are revalued based on current market prices.

# Reconciliation of beginning and ending carrying amount of asset retirement obligations:

		December 3	nber 31,		
(millions)	·	2023	2022		
Beginning balance	\$	35 \$	31		
Additional liabilities		1	1		
Lia bilities settled		(4)	0		
Other		0	3		
Ending balance	\$	32 \$	35		

#### 13. Leases

TEC determines whether a contract contains a lease at inception by evaluating if the contract conveys the right to control the use of an identified asset for a period of time in exchange for consideration.

Operating lease ROU assets and operating lease liabilities are recognized on the Consolidated Balance Sheets based on the present value of the future minimum lease payments over the lease term at commencement date. As most of TEC's leases do not provide an implicit rate, the incremental borrowing rate at commencement of the lease is used in determining the present value of future lease payments. Lease expense is recognized on a straight-line basis over the lease term and is recorded as "Operations and maintenance expenses" on the Consolidated Statements of Income.

TEC has certain contractual agreements that include lease and non-lease components, which management has elected to account for as a single lease component for all leases in which TEC is the lessee.

#### Lessee

Tampa Electric has operating leases for buildings, land, telecommunication services and rail cars. Tampa Electric's leases have remaining lease terms of 1 year to 62 years, some of which include options to extend the leases for up to an additional 65 years. These options are included as part of the lease term when it is considered reasonably certain that they will be exercised.

(millions)	Classification	2023		2022		
Right-of-use asset	Deferred charges and other assets	\$	21	\$	23	
Lease liabilities						
Current	Other current liabilities	\$	2	\$	2	
Long-term	Deferred credits and other liabilities		20		22	
Total lease liabilities		\$	22	\$	24	

Tampa Electric has recorded operating lease expense for the year ended December 31, 2023, 2022 and 2021 of \$4 million, \$4 million and \$5 million, respectively.

Future minimum lease payments under non-cancellable operating leases for each of the next five years and in aggregate thereafter consisted of the following at December 31, 2023:

(millions)															
Year ended December 31:	20.	24		2025		2026		2027		2028		Therea	ter	I	otal
Minimum lease payments	\$	3	\$	2	\$	1	\$	1	\$		1 5	\$	46	\$	54
Less imputed interest															(32)
Total future minimum payments														\$	22
Additional information related to Tampa Electric's leases is as follows:  Year ended December 31.  Cash paid for amounts included in the measurement of lease liabilities:															
Operating cash flows for operating leases (millions) \$						\$		4	\$		4				
Weighted average remaining lease term (years)							45			44					
Weighted average discount rate - of	perating	g lea se	es									4.4%	o		4.4%

#### 14. Fair Value Measurements

#### Items Measured at Fair Value on a Recurring Basis

Accounting guidance governing fair value measurements and disclosures provides that fair value represents the amount that would be received in selling an asset or the amount that would be paid in transferring a liability in an orderly transaction between market participants. As a basis for considering assumptions that market participants would use in pricing an asset or liability,

accounting guidance also establishes a three-tier fair value hierarchy, which prioritizes the inputs used in measuring fair value as follows:

- Level 1: Observable inputs, such as quoted prices in active markets;
- Level 2: Inputs, other than quoted prices in active markets, that are observable either directly or indirectly; and
- Level 3: Unobservable inputs for which there is little or no market data, which require the reporting entity to develop its own assumptions.

There were no Level 3 assets or liabilities for the periods presented.

As of December 31, 2023 and 2022, the fair value of TEC's short-term debt was not materially different from the carrying value due to the short-term nature of the instruments and because the stated rates approximate market rates. The fair value of TEC's short-term debt is determined using Level 2 measurements.

See Note 5 and Consolidated Statements of Capitalization for information regarding the fair value of the pension plan investments and long-term debt, respectively.

# 15. Stock-Based Compensation

Emera has a performance share unit (PSU) plan and a restricted share unit (RSU) plan. The PSU and RSU liabilities are marked-to-market at the end of each period based on an average common share price at the end of the period. Emera common shares are traded on the Toronto Stock Exchange under the symbol EMA.

#### **Performance Share Unit Plan**

Under the PSU plan, certain executive and senior employees are eligible for long-term incentives payable through the PSU plan. PSUs are granted annually for three-year overlapping performance cycles, resulting in a cash payment. PSUs are granted based on the average of Emera's stock closing price for the fifty trading days prior to the effective grant date. Dividend equivalents are awarded and are paid in the form of additional PSUs. The PSU value varies according to the Emera common share market price and corporate performance.

PSUs vest at the end of the three-year cycle and the payouts will be calculated and approved by the Emera Management Resources and Compensation Committee (MRCC) early in the following year. The value of the payout considers actual service over the performance cycle and may be pro-rated in certain departure scenarios. In the case of retirement, as defined in the PSU plan, grants may continue to vest in full and payout in normal course post-retirement.

A summary of the activity related to TEC employee PSUs is presented in the following table:

		Weighted	Aggregate
	Number of Units	Average Grant Date Fair Value	Intrinsic Value
	(Thousands)	(Per Unit)	(Millions)
Outstanding as of December 31, 2022	176	56.21	9
Granted including DRIP	73	52.83	4
Exercised	(70)	54.62	4
Forfeited	(5)	54.72	0
Transferred (1)	(31)	56.17	2
Outstanding as of December 31, 2023	143	55.32	7

(1) This amount includes 38,197 units transferred to PGS upon their separation from TEC on January 1, 2023.

Compensation cost recognized for the PSU plan for the years ended December 31, 2023, 2022 and 2021 was \$2 million, \$4 million and \$3 million, respectively. Tax benefits related to this compensation cost for share units realized for the years ended December 31, 2023, 2022 and 2021 were \$1 million, \$1 million and \$1 million, respectively. Cash payments made during the year ended December 31, 2023, 2022 and 2021 associated with the PSU plan were \$3 million, \$7 million and \$10 million, respectively. As of December 31, 2023 and 2022, there was \$2 million and \$3 million, respectively, of unrecognized compensation cost related to nonvested PSUs that is expected to be recognized over a weighted-a verage period of two years.

#### **Restricted Share Unit Plan**

Under the RSU plan, certain executive and senior employees are eligible for long-term incentives payable through the RSU plan. RSUs are granted annually for three-year overlapping performance cycles, resulting in a cash payment. RSUs are granted based on the average of Emera's stock closing price for the fifty trading days prior to the effective grant date. Dividend equivalents are awarded and paid in the form of additional RSUs. The RSU value varies according to the Emera common share market price.

RSUs vest at the end of the three-year cycle and the payouts will be calculated and approved by the MRCC early in the following year. The value of the payout considers actual service over the performance cycle and may be pro-rated in certain departure scenarios. In the case of retirement, as defined in the RSU plan, grants may continue to vest in full and payout in normal course post-retirement.

A summary of the activity related to TEC employee RSUs is presented in the following table:

		Weighted	Aggregate
	Number of	Average Grant	Intrinsic
	Units	Date Fair Value	Value
	(Thousands)	(Per Unit)	(Millions)
Outstanding as of December 31, 2022	173	56.23	9
Granted including DRIP	60	52.11	3
Exercised	(49)	54.62	3
Forfeited	(5)	54.72	0
Transferred (1)	(29)	56.30	1
Outstanding as of December 31, 2023	150	55.15	8

(1) This amount includes 35,774 units transferred to PGS upon their separation from TEC on January 1, 2023.

Compensation cost recognized for the RSU plan for the years ended December 31, 2023, 2022 and 2021 was \$2 million, \$3 million and \$2 million, respectively. Tax benefits related to this compensation cost for share units realized for the years ended December 31, 2023, 2022 and 2021 were \$1 million, \$1 million and zero, respectively. Cash payments made during the year ended December 31, 2023, 2022 and 2021 associated with the RSU plan were \$3 million, none and none, respectively. As of December 31, 2023 and 2022, there was \$2 million and \$3 million, respectively, of unrecognized compensation cost related to non-vested RSUs that is expected to be recognized over a weighted-average period of two years.

# 16. Long-Term PPAs

In 2019, Tampa Electric entered into a long-term PPA with a wholesale energy provider in Florida with up to 515 MW of available capacity, which expires in 2024. Because some of these provisions provide for the transfer or sharing of a number of risks inherent in the generation of energy, these agreements meet the definition of being variable interests. These risks include: operating and maintenance, regulatory, credit, commodity/fuel and energy market risk. Tampa Electric reviewed these risks and determined that the owners of these entities retain the majority of these risks over the expected life of the underlying generating assets, have the power to direct the most significant activities, and have the obligation or right to absorb losses or benefits. As a result, Tampa Electric was not the primary beneficiary and was not required to consolidate any of these entities. Tampa Electric purchased \$35 million, \$70 million and \$46 million under this long-term PPA for the three years ended December 31, 2023, 2022 and 2021, respectively.

TEC does not provide any material financial or other support to any of the variable interests it is involved with, nor is TEC under any obligation to absorb losses associated with these variable interests. Excluding the payments for energy under these contracts, TEC's involvement with these variable interests does not a ffect its Consolidated Balance Sheets, Statements of Income or Cash Flows.

# 17. Subsequent Events

	On January 30, 2024, TEC completed a sale of \$500 million aggregate principal amount of 4.90% Notes due March 1, 2029.
See Not	e 7 for additional information.

# Item 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE

None.

#### Item 9A. CONTROLS AND PROCEDURES

#### Conclusions Regarding Effectiveness of Disclosure Controls and Procedures.

TEC's management, with the participation of its principal executive officer and principal financial officer, has evaluated the effectiveness of TEC's disclosure controls and procedures (as such term is defined in Rules 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934, as a mended (Exchange Act)) as of the end of the period covered by this annual report, December 31, 2023 (Evaluation Date). Based on such evaluation, TEC's principal executive officer and principal financial officer have concluded that, as of the Evaluation Date, TEC's disclosure controls and procedures are effective.

# Management's Report on Internal Control over Financial Reporting.

TEC's management is responsible for establishing and maintaining a dequate internal control over financial reporting, as such term is defined in Rule 13a-15(f) of the Securities Exchange Act of 1934, as amended. We conducted an evaluation of the effectiveness of TEC's internal control over financial reporting as of December 31, 2023 based on the 2013 framework in *Internal Control – Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on our evaluation under this framework, our management concluded that TEC's internal control over financial reporting was effective as of December 31, 2023.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. A control system, no matter how well designed and operated, can provide only reasonable assurance with respect to financial statement preparation and presentation. Projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

# Changes in Internal Control over Financial Reporting.

There was no change in TEC's internal control over financial reporting (as defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) identified in connection with the evaluation of TEC's internal controls that occurred during TEC's last fiscal quarter that has materially affected, or is reasonably likely to materially affect, such controls.

#### Item 9B. OTHER INFORMATION

None.

#### PART III

#### Item 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE

Information required by Item 10 is omitted pursuant to General Instruction I(2) of Form 10-K.

#### **Item 11. EXECUTIVE COMPENSATION**

Information required by Item 11 is omitted pursuant to General Instruction I(2) of Form 10-K.

# Item 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS

Information required by Item 12 is omitted pursuant to General Instruction I(2) of Form 10-K.

#### Item 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE

Information required by Item 13 is omitted pursuant to General Instruction I(2) of Form 10-K.

#### Item 14. PRINCIPAL ACCOUNTING FEES AND SERVICES

Fees Paid by TEC to the Independent Auditors

The following table presents fees for professional audit services and other services rendered by Ernst & Young LLP for the audit of TEC's annual financial statements and other services for the years ended December 31, 2023 and 2022, respectively.

	2023	2022
Audit fees	\$ 612,000	\$ 694,800
Audit-related fees	0	17,600
Tax fees		
Tax planning fees	0	 128,696
Total	\$ 612,000	\$ 841,096

Audit fees consist of fees for professional services performed for (i) the audit of TEC's annual financial statements (ii) the related reviews of the financial statements included in TEC's 10-Q filings (iii) services related to securities offerings (iv) services that are normally provided in connection with statutory and regulatory filings or engagements.

Audit-related fees consist of fees for professional services that are reasonably related to the performance of the audit or review of our financial statements, such as required activities related to agreed upon procedures.

Tax fees consist of certain property tax planning fees.

# Audit Committee Pre-Approval Policy

All services performed by the independent auditor are approved by the Audit Committee of the Emera Board of Directors in accordance with Emera's pre-approval policy for services provided by the independent auditor.

#### **PART IV**

#### Item 15. EXHIBITS, FINANCIAL STATEMENT SCHEDULES

# (a) Certain Documents Filed as Part of this Form 10-K

1. Financial Statements

Tampa Electric Company Financial Statements

Reports of Independent Registered Public Accounting Firms (PCAOB ID: 42)

Consolidated Balance Sheets at December 31, 2023 and 2022

Consolidated Statements of Income and Comprehensive Income for the Years Ended December 31, 2023, 2022 and 2021

Consolidated Statements of Cash Flows for the Years Ended December 31, 2023, 2022 and 2021 Consolidated Statements of Capitalization for the Years Ended December 31, 2023, 2022 and 2021

Notes to Consolidated Financial Statements

2. Financial Statement Schedules

Tampa Electric Company Schedule II - Valuation and Qualifying Accounts and Reserves

- 3. Exhibits
- (b) The exhibits filed as part of this Form 10-K are listed on the List of Exhibits below.
- (c) The financial statement schedules filed as part of this Form 10-K are listed in paragraph (a)(2) above, and follow immediately.

# SCHEDULE II - VALUATION AND QUALIFYING ACCOUNTS AND RESERVES

# TAMPA ELECTRIC COMPANY VALUATION AND QUALIFYING ACCOUNTS AND RESERVES For the Years Ended December 31, 2023, 2022 and 2021

(millions)

	Balance at		 Additions						Ba	lance at
	Beginning of Period		 Charged to Income		Other Charges		Payments & Deductions (1)		End of Period	
Allowance for Credit Losses:										
2023	\$	4	\$	9	\$	(1)	\$	10	\$	2
2022	\$	7	\$	5	\$	0	\$	8	\$	4
2021	\$	7	\$	8	\$	0	\$	8	\$	7

<sup>(1)</sup> Write-off of individual bad debt accounts

# LIST OF EXHIBITS

Exhibit No.	Description
3.1	Restated Articles of Incorporation of Tampa Electric Company, as amended on November 30, 1982 (Exhibit 3 to * Registration Statement No. 2-70653 of Tampa Electric Company). (P)
3.2	Bylaws of Tampa Electric Company, as amended effective February 2, 2011 (Exhibit 3.4, Form 10-K for 2010 of * Tampa Electric Company).
4.1	Loan and Trust Agreement dated as of Jul. 2, 2007 among Hillsborough County Industrial Development Authority, * <u>Tampa Electric Company and The Bank of New York Trust Company, N.A., as trustee (including the form of Bond)</u> (Exhibit 4.1, Form 8-K dated Jul. 25, 2007 of Tampa Electric Company).
4.2	First Supplemental Loan and Trust Agreement dated as of March 26, 2008 among Hillsborough County Industrial *  Development Authority, Tampa Electric Company and The Bank of New York Trust Company, N.A., as trustee (Exhibit 4.1, Form 8-K dated March 26, 2008 of Tampa Electric Company).
4.3	Loan and Trust Agreement dated as of November 15, 2010 among Tampa Electric Company, Polk County Industrial * Development Authority and The Bank of New York Mellon Trust Company, N.A., as trustee (including the form of bond) (Exhibit 4.1, Form 8-K dated November 23, 2010 of Tampa Electric Company).
4.4	Loan and Trust Agreement among Hillsborough County Industrial Development Authority, Tampa Electric Company * and The Bank of New York Trust Company, N.A., as trustee, dated as of January 5, 2006 (including the form of bond) (Exhibit 4.1, Form 8-K dated January 19, 2006 of Tampa Electric Company).
4.5	Indenture between Tampa Electric Company and The Bank of New York, as trustee, dated as of Jul. 1, 1998 (Exhibit * 4.1, Registration Statement No. 333-55873 of Tampa Electric Company).
4.6	Third Supplemental Indenture between Tampa Electric Company and The Bank of New York, as trustee, dated as of * Jun. 15, 2001 (Exhibit 4.2, Form 8-K dated Jun. 25, 2001 of Tampa Electric Company).
4.7	Fifth Supplemental Indenture between Tampa Electric Company and The Bank of New York, as trustee, dated as of * May 1, 2006 (Exhibit 4.16, Form 8-K dated May 12, 2006 of Tampa Electric Company).
4.8	Sixth Supplemental Indenture dated as of May 1,2007 between Tampa Electric Company and The Bank of New York, as trustee (Exhibit 4.18, Form 8-K dated May 25, 2007 of Tampa Electric Company).
4.9	Seventh Supplemental Indenture dated as of May 1,2008 between Tampa Electric Company and The Bank of New York, as trustee (Exhibit 4.20, Form 8-K dated May 16, 2008 of Tampa Electric Company).
4.10	Eighth Supplemental Indenture dated as of November 15, 2010 between Tampa Electric Company, as issuer, and The *Bank of New York Mellon, as trustee (including the form of 5.40% Notes due 2021) (Exhibit 4.1, Form 8-K dated December 9, 2010 of Tampa Electric Company).
4.11	Ninth Supplemental Indenture dated as of May 31,2012 between Tampa Electric Company, as issuer, and The Bank * of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (including the form of 4.10% Notes due 2042) (Exhibit 4.23, Form 8-K dated June 5, 2012 for Tampa Electric Company).
4.12	Tenth Supplemental Indenture dated as of September 19, 2012 between Tampa Electric Company, as issuer, and The *Bank of New York Mellon, as trustee, supplementing and amending the Indenture dated as of July 1, 1998, as amended (including the form of 2.60% Notes due 2022) (Exhibit 4.25, Form 8-K dated September 28, 2012 for Tampa Electric Company).
4.13	Eleventh Supplemental Indenture dated as of May 12, 2014 between Tampa Electric Company, as issuer, and The *Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (including the form of 4.35% Notes due 2044) (Exhibit 4.27, Form 8-K dated May 15, 2014).

- 4.14 Twentieth Supplemental Indenture dated as of December 1, 2013 between Tampa Electric Company and US Bank, \*

  N.A., as successor trustee, a mending and restating the Indenture of Mortgage among Tampa Electric Company, State

  Street Trust Company and First Savings & Trust Company of Tampa, dated as of August 1, 1946 (Exhibit 4.30, Form

  10-K for 2013 of Tampa Electric Company).
- 4.15 Twelfth Supplemental Indenture dated as of May 20, 2015, between Tampa Electric Company, as issuer, and The \*Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (including the form of 4.20% Notes due 2045) (Exhibit 4.24, Form 8-K dated May 20, 2015 of Tampa Electric Company).
- 4.16 Thirteenth Supplemental Indenture dated as of June 7, 2018, between Tampa Electric Company, as issuer, and The \*Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (Exhibit 4.9, Form 8-K dated June 7, 2018 of Tampa Electric Company).
- 4.17 <u>Fourteenth Supplemental Indenture dated as of October 4, 2018 between Tampa Electric Company, as issuer, and The</u> \*
  Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (Exhibit 4.11, Form 8-K dated October 4, 2018 of Tampa Electric Company).
- 4.18 Fifteenth Supplemental Indenture dated as of July 24, 2019, between Tampa Electric Company, as issuer, and The \* Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (Exhibit 4.13, Form 8-K dated July 24, 2019 of Tampa Electric Company).
- 4.19 Sixteenth Supplemental Indenture dated as of March 18, 2021, between Tampa Electric Company, as issuer, and The \*
  Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (Exhibit 4.9,
  Form 8-K dated March 18, 2021 of Tampa Electric Company).
- 4.20 Seventeenth Supplemental Indenture dated as of July 12, 2022, between Tampa Electric Company, as issuer, and The Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as amended (Exhibit 4.12, Form 8-K dated July 12, 2022 of Tampa Electric Company).
- 4.21 Eighteenth Supplemental Indenture dated as of January 30, 2024, between Tampa Electric Company, as issuer, and \*
  The Bank of New York Mellon, as trustee, supplementing the Indenture dated as of July 1, 1998, as a mended (Exhibit 4.9, Form 8-K dated January 30, 2024 of Tampa Electric Company).
- 10.1 <u>TECO Energy Group Supplemental Executive Retirement Plan, as amended and restated as of November 1, 2007</u> \* (Exhibit 10.1, Form 10-K for 2007 of Tampa Electric Company).
- TECO Energy Group Supplemental Disa bility Income Plan, dated as of March 20, 1989 (Exhibit 10.22, Form 10-K \* for 1988 of TECO Energy, Inc.). (P)
- 10.3 <u>TECO Energy Group Supplemental Benefits Trust Agreement effective as of January 1, 2020 (Exhibit 10.4, Form 10-</u> \* K for 2019 of Tampa Electric Company).
- 10.4 <u>TECO Energy Group Benefit Restoration Plan dated as of November 13, 2015 (Exhibit 10.4, Form 10-K for 2015 of \* Tampa Electric Company).</u>
- 10.5 <u>Insurance Agreement dated as of January 5, 2006 between Tampa Electric Company and Ambac Assurance</u> \* Corporation (Exhibit 10.1, Form 8-K dated January 19, 2006 of Tampa Electric Company).
- 10.6 Amended and Restated Purchase and Contribution Agreement dated as of March 24, 2015, between Tampa Electric \*
  Company, as the Originator, and TEC Receivables Corp., as the Purchaser (Exhibit 10.1, Form 8-K dated March 24, 2015 of TECO Energy, Inc.).
- 10.7 Loan and Servicing Agreement dated as of March 24, 2015, among TEC Receivables Corp., as Borrower, Tampa \*
  Electric Company, as Servicer, certain lenders named therein, and The Bank of Tokyo-Mitsubishi UFJ, Ltd., New
  York Branch, as Program Agent (Exhibit 10.2, Form 8-K dated March 24, 2015 of TECO Energy, Inc.).

- 10.8 Amendment No. 1 to Loan and Servicing Agreement dated as of August 10, 2016, among TEC Receivables Corp., as \*
  Borrower, Tampa Electric Company, as Servicer, certain lenders named therein, and The Bank of Tokyo-Mitsubishi
  UFJ, Ltd., New York Branch, as Program Agent (Exhibit 10.1, Form 10-Q for the quarter ended September 30, 2016
  of Tampa Electric Company).
- 10.9 Amendment No. 2 dated as of March 23, 2018 to Loan and Servicing Agreement dated as of March 24, 2015, \*
  between Tampa Electric Company, as the Servicer, and TEC Receivables Corp., as the Borrower, certain lenders
  named therein, and The Bank of Tokyo-Mitsubishi UFJ, Ltd., as Program Agent (Exhibit 10.1, Form 8-K dated
  March 23, 2018 of Tampa Electric Company).
- 10.10 Fifth Amended and Restated Credit Agreement dated as of March 22, 2017, among Tampa Electric Company, as Borrower, with Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders and LC Issuing Banks party thereto (Exhibit 10.1, Form 8-K dated March 22, 2017 of Tampa Electric Company).
- 10.11 Master Lenders' Amendment and Consent dated as of December 19, 2019 to the Fifth Amended and Restated Credit Agreement dated as of March 22, 2017, among Tampa Electric Company, as Borrower, with Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders and LC Issuing Banks party thereto (Exhibit 10.12, Form 10-K for 2019 of Tampa Electric Company).
- 10.12 <u>Credit Agreement dated as of February 6, 2020, a mong Tampa Electric Company, as Borrower, Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto (Exhibit 10.1, Form 8-K dated February 6, 2020 of Tampa Electric Company).</u>
- Amendment No. 4 dated as of July 14, 2020 to Loan and Servicing Agreement dated as of March 24, 2015, between Tampa Electric Company, as the Servicer, and TEC Receivables Corp., as the Borrower, certain lenders named therein, and The Bank of Tokyo-Mitsubishi UFJ, Ltd., as Program Agent (Exhibit 10.1, Form 10-Q for the quarter ended June 30, 2020 of Tampa Electric Company).
- Amendment No. 5 dated as of October 30, 2020 to Loan and Servicing Agreement dated as of March 24, 2015, between Tampa Electric Company, as the Servicer, and TEC Receivables Corp., as the Borrower, certain lenders named therein, and The Bank of Tokyo-Mitsubishi UFJ, Ltd., as Program Agent (Exhibit 10.1, Form 10-Q for the quarter ended September 30, 2020 of Tampa Electric Company).
- 10.15 Amendment No. 1 dated January 29, 2021 to Credit Agreement dated as of February 6, 2020, among Tampa Electric Company, as Borrower, Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto (Exhibit 10.15, Form 10-K for 2020 of Tampa Electric Company).
- 10.16 Sixth Amended and Restated Credit Agreement dated as of December 18, 2020, among Tampa Electric Company, as Borrower, with Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto (Exhibit 10.1, Form 8-K dated December 18, 2020 of Tampa Electric Company).
- 10.17 Seventh Amended and Restated Credit Agreement dated as of December 17, 2021, among Tampa Electric Company, as Borrower, with Wells Fargo Bank, National Association, as Administrative Agent, and the Credit Facility Lenders party thereto (Exhibit 10.2, Form 8-K dated December 17, 2021 of Tampa Electric Company).
- 10.18 Credit Agreement dated as of December 17, 2021, among Tampa Electric Company, as Borrower, Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto (Exhibit 10.1, Form 8-K dated December 17, 2021 of Tampa Electric Company).
- 10.19 Amended and Restated Credit Agreement dated as of December 14, 2022, among Tampa Electric Company, as Borrower, Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto (Exhibit 10.1, Form 8-K dated as of December 14, 2022 of Tampa Electric Company).

- 10.20 Contribution Agreement dated January 1, 2023 between Tampa Electric Company and Peoples Gas Systems, Inc. (Exhibit 10.1, Form 8-K dated January 1, 2023 of Tampa Electric Company).
- 10.21 <u>Loan Agreement dated January 1, 2023 between Tampa Electric Company and Peoples Gas Systems, Inc. (Exhibit 10.2, Form 8-K dated January 1, 2023 of Tampa Electric Company).</u>
- 10.22 <u>Credit Agreement dated as of March 1, 2023, among Tampa Electric Company, as Borrower, The Bank of Nova Scotia, as Administrative Agent, and the Lenders party thereto. (Exhibit 10.1, Form 8-K dated March 6, 2023 of Tampa Electric Company).</u>
- 10.23 Credit Agreement dated as of April 3, 2023, among Tampa Electric Company, as Borrower, Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto. (Exhibit 10.1, Form 8-K dated April 7, 2023 of Tampa Electric Company).
- Amendment No. 1 to Seventh Amended and Restated Credit Agreement dated as of April 3, 2023, among Tampa Electric Company, as Borrower, Wells Fargo Bank, National Association, as Administrative Agent, and the Lenders party thereto. (Exhibit 10.2, Form 8-K dated April 7, 2023 of Tampa Electric Company).
  - 23 <u>Consent of Independent Certified Public Accountants.</u>
- 31.1 <u>Certification of the Chief Executive Officer of Tampa Electric Company pursuant to Securities Exchange Act Rules</u>
  13a-14(a) and 15d-14(a) as adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
- 31.2 Certification of the Chief Financial Officer of Tampa Electric Company to Securities Exchange Act Rules 13a-14(a) and 15d-14(a) as adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
- 32 <u>Certification of the Chief Executive Officer and Chief Financial Officer of Tampa Electric Company pursuant to 18</u> <u>U.S.C. Section 1350 as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002. (1)</u>
- 99.1 Stipulation and Settlement Agreement, dated as of August 6, 2021, by and among Tampa Electric Company, the \*
  Office of Public Counsel, the Florida Industrial Power Users Group, Federal Executive Agencies, the Florida Retail
  Federation, Walmart, Inc., and the West Central Florida Hospital Utility Alliance (Exhibit 99.1, Form 10-Q for the quarter ended June 30, 2021 of Tampa Electric Company).
- 101.INS\*\* Inline XBRL Instance Document the instance document does not appear in the Interactive Data File because its XBRL tags are embedded within the inline XBRL document.
- 101.SCH\*\* Inline XBRL Taxonomy Extension Schema Document.
- 101.CAL\*\* Inline XBRL Taxonomy Extension Calculation Linkbase Document.
- 101.DEF\*\* Inline XBRL Taxonomy Extension Definition Linkbase Document.
- 101.LAB\*\* Inline XBRL Taxonomy Label Linkbase Document.
- 101.PRE\*\* Inline XBRL Taxonomy Presentation Linkbase Document.
  - The cover page from TEC's Quarterly Report on Form 10-Q for the quarter ended June 30, 2021 has been formatted in Inline XBRL.

<sup>(1)</sup> This certification accompanies the Annual Report on Form 10-K and is not filed as part of it.

<sup>\*</sup> Indicates exhibit previously filed with the Securities and Exchange Commission and incorporated herein by reference. Exhibits filed with periodic reports of TECO Energy, Inc. and Tampa Electric Company were filed under Commission File Nos. 1-8180 and 1-5007, respectively.

Certa in instruments defining the rights of holders of long-term debt of Tampa Electric Company authorizing in each case a total amount of securities not exceeding 10% of total assets on a consolidated basis are not filed herewith. Tampa Electric Company will furnish copies of such instruments to the Securities and Exchange Commission upon request.

# **Executive Compensation Plans and Arrangements**

Exhibits 10.1 through 10.4, above are management contracts or compensatory plans or arrangements in which executive officers or directors of Tampa Electric Company participate.

# **SIGNATURES**

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

# TAMPA ELECTRIC COMPANY

Dated: February 26, 2024

By: /s/ Archie Collins

Archie Collins

President and Chief Executive Officer and
Director

(Principal Executive Officer)

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed by the following persons on behalf of the registrant and in the capacities indicated on February 26, 2024:

Title

		<u>11110</u>					
/s/ Archie Collins Archie Collins			President and Chief Executive Officer and Director (Principal Executive Officer)				
/s/ Gregory W. Blunden Gregory W. Blunden		Treasurer and Chief Financial Officer (Chief Accounting Officer)  (Principal Financial and Accounting Officer)					
<u>Signature</u>	<u>Title</u>						
/s/ Scott Balfour Scott Balfour	Chairman of the E and Director	Jacqueline Bradley  Jacqueline Bradley	Director				
/s/ Patrick J. Geraghty Patrick J. Geraghty	Director	/s/ Pamela D. Iorio Pamela D. Iorio	Director				
/s/ Rhea F. Law Rhea F. Law	Director	/s/ Daniel Muldoon Daniel Muldoon	Director				
/s/ Chris Sprowls Chris Sprowls	Director	/s/ Ralph Tedesco Ralph Tedesco	Director				
/s/ Rasesh Thakkar	Director						

Supplemental Information to Be Furnished With Reports Filed Pursuant to Section 15(d) of the Act by Registrants Which Have Not Registered Securities Pursuant to Section 12 of the Act

No annual report or proxy material has been sent to Tampa Electric Company's security holders because all of its equity securities are held by TECO Energy, Inc.

# **Consent of Independent Registered Public Accounting Firm**

We consent to the incorporation by reference in the Registration Statement (Form S-3 No. 333-267890) of Tampa Electric Company and in the related Prospectus of our report dated February 26, 2024, with respect to the consolidated financial statements and financial statement schedule listed in the Index at Item 15(a) of Tampa Electric Company included in this Annual Report (Form 10-K) for the year ended December 31, 2023.

/s/ Ernst & Young LLP

Tampa, Florida February 26, 2024

#### **CERTIFICATIONS**

#### I, Archie Collins, certify that:

- 1. I have reviewed this annual report on Form 10-K of Tampa Electric Company;
- 2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
- 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
- 4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
  - a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is madeknown to us by others within those entities, particularly during the period in which this report is being prepared;
  - b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
  - c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
  - d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
- 5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
  - a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
  - b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: February 26, 2024 /s/ ARCHIE COLLINS

ARCHIE COLLINS
President and Chief Executive Officer
(Principal Executive Officer)

#### **CERTIFICATIONS**

#### I, Gregory W. Blunden, certify that:

- 1. I have reviewed this annual report on Form 10-K of Tampa Electric Company;
- 2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
- 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
- 4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
  - a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is madeknown to us by others within those entities, particularly during the period in which this report is being prepared;
  - b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
  - c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
  - d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
- 5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
  - a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
  - b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: February 26, 2024

/s/ GREGORY W. BLUNDEN

GREGORY W. BLUNDEN
Treasurer and Chief Financial Officer
(Chief Accounting Officer)
(Principal Financial and Accounting Officer)

#### TAMPA ELECTRIC COMPANY

# Certification of Periodic Financial Report Pursuant to 18 U.S.C. Section 1350

Each of the undersigned officers of Tampa Electric Company (the "Company") certifies, under the standards set forth in and solely for the purposes of 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, that, to his or her knowledge, the Annual Report on Form 10-K of the Company for the year ended December 31, 2023 fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934 and information contained in that Form 10-K fairly presents, in all material respects, the financial condition and results of operations of the Company.

Dated: February 26, 2024 /s/ ARCHIE COLLINS

ARCHIE COLLINS

President and Chief Executive Officer (Principal Executive Officer)

Dated: February 26, 2024 /s/ GREGORY W. BLUNDEN

GREGORY W. BLUNDEN

Treasurer and Chief Financial Officer (Chief Accounting Officer)

(Principal Financial and Accounting Officer)

A signed original of this written statement required by Section 906, or other document authenticating, acknowledging, or otherwise adopting the signatures that appear in typed form within the electronic version of this written statement required by Section 906, has been provided to the Company and will be retained by the Company and furnished to the Securities and Exchange Commission or its staff upon request.

The foregoing certification is being furnished to the Securities and Exchange Commission as an exhibit to the Form 10-K and shall not be considered filed as part of the Form 10-K.