## THIS FILING IS

Item 1: X An Initial (Original)
Submission

OR Resubmission No.

E1802-10-AR

Form 1 Approved OMB No. 1902-002\* (Expires 12/31/2011 Form 1-F Approved OMB No. 1902-002\$ (Expires 12/31/2011 Form 3-Q Approved OMB No. 1902-020\$ (Expires 1/31/2012)



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

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

Exact Legal Name of Respondent (Company)

Florida Power & Light Company

Year/Period of Report

End of 2010/Q4

# Deloitte.

Deloitte & Touche LLP
Certified Public Accountants
333 Southeast Second Avenue
Suite 3600
Miami, FL 33131-2387
USA

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## INDEPENDENT AUDITORS' REPORT

Florida Power & Light Company Miami, Florida

We have audited the balance sheets of FPL-New England Division (a division of Florida Power & Light Company) (the "Division") as of May 31, 2010 and December 31, 2009, and the related statements of income and of changes in division equity for the five month period ended May 31, 2010 and for the year ended December 31, 2009, included on pages 123.46 through 123.52 of the Florida Power & Light Company's 2010 Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Division's management. Our responsibility is to express an opinion on these financial statements based on our audits.

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

In our opinion, such financial statements present fairly, in all material respects, the financial position of the Division at May 31, 2010 and December 31, 2009, and the results of its operations for the five month period ended May 31, 2010 and for the year ended December 31, 2009 in conformity with accounting principles generally accepted in the United States of America and in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

As discussed in Note 1 to the financial statements, the financial statements have been prepared from the separate records maintained by the Division and may not necessarily be indicative of the conditions that would have existed or the results of operations if the Division had been operated as an unaffiliated entity.

As discussed in Note 1 to the financial statements, effective June 1, 2010, all assets and liabilities of the Division were sold to New Hampshire Transmission, LLC, a related party, and the Division ceased all operations.

Deloitte & Touche LLP

# Deloitte.

## INDEPENDENT AUDITORS' REPORT

Deloitte & Touche LLP
Certified Public Accountants
333 Southeast Second Avenue
Suite 3600
Miami, FL 33131-2387
USA

Tel: +1 305 372 3100 Fax: +1 305 372 3160 www.deloitte.com

Florida Power & Light Company Miami, Florida

We have audited the balance sheet—regulatory basis of Florida Power & Light Company (the "Company") as of December 31, 2010, and the related statement of income—regulatory basis; retained earnings—regulatory basis, and cash flows—regulatory basis, for the year ended December 31, 2010, included on pages 110 through 123, except for the statement of accumulated other comprehensive income, comprehensive income, and hedging activities—regulatory basis on pages 122a and 122b, of the accompanying Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

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

As discussed in the Introduction to the notes to the financial statements, these financial statements were prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United States of America.

In our opinion, such regulatory-basis financial statements present fairly, in all material respects, the assets, liabilities, and proprietary capital of the Company as of December 31, 2010, and the results of its operations and its cash flows for the year ended December 31, 2010, in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

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

Deloitte i Touche LLP

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

## II. Who Must Submit

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

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

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

#### III. What and Where to Submit

- (a) Submit FERC Forms 1 and 3-Q electronically through the forms submission software. Retain one copy of each report for your files. Any electronic submission must be created by using the forms submission software provided free by the Commission at its web site: <a href="http://www.ferc.gov/docs-filing/eforms/form-1/elec-subm-soft.asp">http://www.ferc.gov/docs-filing/eforms/form-1/elec-subm-soft.asp</a>. The software is used to submit the electronic filing to the Commission via the Internet.
- (b) The Corporate Officer Certification must be submitted electronically as part of the FERC Forms 1 and 3-Q filings.
- (c) Submit immediately upon publication, by either eFiling or mail, two (2) copies to the Secretary of the Commission, the latest Annual Report to Stockholders. Unless eFiling the Annual Report to Stockholders, mail the stockholders report to the Secretary of the Commission at:

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

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

#### The CPA Certification Statement should:

- Attest to the conformity, in all material aspects, of the below listed (schedules and pages) with the Commission's applicable Uniform System of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and
- b) Be signed by independent certified public accountants or an independent licensed public accountant certified or licensed by a regulatory authority of a State or other political subdivision of the U. S. (See 18 C.F.R. §§ 41.10-41.12 for specific qualifications.)

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

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

"In connection with our regular exan	nination of the financial statements of	for the year ended on which we have
reported separately under date of	, we have also reviewed schedul	les
of FERC Form	No. 1 for the year filed with the Federal E	nergy Regulatory Commission, for
	ne requirements of the Federal Energy Ri and published accounting releases. Our	
tests of the accounting records and such	other auditing procedures as we consid	lered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases."

The letter or report must state which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist.

- (f) Filers are encouraged to file their Annual Report to Stockholders, and the CPA Certification Statement using eFiling. To further that effort, new selections, "Annual Report to Stockholders," and "CPA Certification Statement" have been added to the dropdown "pick list" from which companies must choose when eFiling. Further instructions are found on the Commission's website at http://www.ferc.gov/help/how-to.asp.
- (g) Federal, State and Local Governments and other authorized users may obtain additional blank copies of FERC Form 1 and 3-Q free of charge from <a href="http://www.ferc.gov/docs-filing/eforms/form-1/form-1.pdf">http://www.ferc.gov/docs-filing/eforms.asp#3Q-gas</a>.

## 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 18<sup>th</sup> of the following year (18 CFR § 141.1), and
- b) FERC Form 3-Q for each calendar quarter must be filed within 60 days after the reporting quarter (18 C.F.R. § 141.400).

## V. Where to Send Comments on Public Reporting Burden.

The public reporting burden for the FERC Form 1 collection of information is estimated to average 1,144 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data-needed, and completing and reviewing the collection of information. The public reporting burden for the FERC Form 3-Q collection of information is estimated to average 150 hours per response.

Send comments regarding these burden estimates or any aspect of these collections of information, including suggestions for reducing burden, to the Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426 (Attention: Information Clearance Officer); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission). No person shall be subject to any penalty if any collection of information does not display a valid control number (44 U.S.C. § 3512 (a)).

## **GENERAL INSTRUCTIONS**

- Prepare this report in conformity with the Uniform System of Accounts (18 CFR Part 101) (USofA). Interpret all accounting words and phrases in accordance with the USofA.
- II. Enter in whole numbers (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is required.) The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for statement of income accounts the current year's year to date amounts.
- III Complete each question fully and accurately, even if it has been answered in a previous report. Enter the word "None" where it truly and completely states the fact.
- IV. For any page(s) that is not applicable to the respondent, omit the page(s) and enter "NA," "NONE," or "Not Applicable" in column (d) on the List of Schedules, pages 2 and 3.
- V. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" included in the header of each page is to be completed only for resubmissions (see VII. below).
- VI. Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as positive. Numbers having a sign that is different from the expected sign must be reported by enclosing the numbers in parentheses.
- VII For any resubmissions, submit the electronic filing using the form submission software only. Please explain the reason for the resubmission in a footnote to the data field.
- VIII. Do not make references to reports of previous periods/years or to other reports in lieu of required entries, except as specifically authorized.
- IX. Wherever (schedule) pages refer to figures from a previous period/year, the figures reported must be based upon those shown by the report of the previous period/year, or an appropriate explanation given as to why the different figures were used.

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

- FNS Firm Network Transmission Service for Self. "Firm" means service that can not be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff. "Self" means the respondent.
- FNO Firm Network Service for Others. "Firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff.
- LFP for Long-Term Firm Point-to-Point Transmission Reservations. "Long-Term" means one year or longer and" firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Point-to-Point Transmission Reservations" are described in Order No. 888 and the Open Access Transmission Tariff. For all transactions identified as LFP, provide in a footnote the

termination date of the contract defined as the earliest date either buyer or seller can unilaterally cancel the contract.

- OLF Other Long-Term Firm Transmission Service. Report service provided under contracts which do not conform to the terms of the Open Access Transmission Tariff. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as OLF, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally get out of the contract.
- SFP Short-Term Firm Point-to-Point Transmission Reservations. Use this classification for all firm point-to-point transmission reservations, where the duration of each period of reservation is less than one-year.
- NF Non-Firm Transmission Service, where firm means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions.
- OS Other Transmission Service. Use this classification only for those services which can not be placed in the above-mentioned classifications, such as all other service regardless of the length of the contract and service FERC Form. Describe the type of service in a footnote for each entry.
- AD Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment.

## **DEFINITIONS**

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

- Sec. 3. The words defined in this section shall have the following meanings for purposes of this Act, to with:
- (3) 'Corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or receivers, trustee or trustees of any of the foregoing. It shall not include 'municipalities, as hereinafter defined;
  - (4) 'Person' means an individual or a corporation;
- (5) 'Licensee, means any person, State, or municipality Licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;
- (7) 'municipality means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the Laws thereof to carry and the business of developing, transmitting, unitizing, or distributing power; ......
- (11) "project' means, a complete unit of improvement or development, consisting of a power house, all water conduits, all dams and appurtenant works and structures (including navigation structures) which are a part of said unit, and all storage, diverting, or fore bay reservoirs directly connected therewith, the primary line or lines transmitting power there from to the point of junction with the distribution system or with the interconnected primary transmission system, all miscellaneous structures used and useful in connection with said unit or any part thereof, and all water rights, rights-of-way, ditches, dams, reservoirs, Lands, or interest in Lands the use and occupancy of which are necessary or appropriate in the maintenance and operation of such unit;
- "Sec. 4. The Commission is hereby authorized and empowered
- (a) To make investigations and to collect and record data concerning the utilization of the water 'resources of any region to be developed, the water-power industry and its relation to other industries and to interstate or foreign commerce, and concerning the location, capacity, development -costs, and relation to markets of power sites; ... to the extent the Commission may deem necessary or useful for the purposes of this Act."
- "Sec. 304. (a) Every Licensee and every public utility shall file with the Commission such annual and other periodic or special\* reports as the Commission may be rules and regulations or other prescribe as necessary or appropriate to assist the Commission in the -proper administration of this Act. The Commission may prescribe the manner and FERC Form in which such reports salt be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and Liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities, depreciation, generation, transmission, distribution, delivery, use, and sale of electric energy. The Commission may require any such person to make adequate provision for currently determining such costs and other facts. Such reports shall be made under oath unless the Commission otherwise specifies\*.10

"Sec. 309. The Commission shall have power to perform any and all acts, and to prescribe, issue, make, and rescind such orders, rules and regulations as it may find necessary or appropriate to carry out the provisions of this Act. Among other things, such rules and regulations may define accounting, technical, and trade terms used in this Act, and may prescribe the FERC Form or FERC Forms of all statements, declarations, applications, and reports to be field with the Commission, the information which they shall contain, and the time within which they shall be field..."

## **General Penalties**

The Commission may assess up to \$1 million per day per violation of its rules and regulations. See FPA § 316(a) (2005), 16 U.S.C. § 825o(a).

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

01 Exact Legal Name of Respondent	IDENTIFICATION		
Florida Power & Light Company		02 Year/Pe End of	riod of Report 2010/Q4
03 Previous Name and Date of Change (if	name changed during year)		
04 Address of Principal Office at End of Per 700 Universe Boulevard, P. O. Box 1400	그는 그리네는 사이들은 나이는 그 때문이다. 그리아 얼마나 생각이 되었습니다.	11	
05 Name of Contact Person Kim Ousdahl		06 Title of Conta VP, Controller &	
7 Address of Contact Person (Street, City 700 Universe Boulevard, P. O. Box 1400			
08 Telephone of Contact Person, Including Area Code (561) 694-6231	09 This Report Is (1) X An Original (2) ☐ A	Resubmission	10 Date of Report (Mo, Da, Yr)
Δ	NNUAL CORPORATE OFFICER CERTIFICA	TION	***************************************
O1 Name	02 Singatura	_	Taupu guzu
01 Name Kim Ousdahl 02 Title Vice President, Controller & CAO	03 Signature Ui Ou dall		04 Date Signed (Mo, Da, Yr) 04/18/2011

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		LIST OF SCHEDULES (Elec	tric Utility)	
	r in column (c) the terms "none," "not app in pages. Omit pages where the respond			nts have been reported for
Line No.	Title of Sci	nedule	Reference Page No.	Remarks
-	General Information (a)		(b)	(c)
2	Control Over Respondent		102	
3	Corporations Controlled by Respondent		103	
4	Officers		103	
5	Directors		105	
6	Information on Formula Rates		106(a)(b)	
7	Important Changes During the Year		108-109	
8	Comparative Balance Sheet		110-113	
9	Statement of Income for the Year		114-117	
10	Statement of Retained Earnings for the Year		118-119	
11	Statement of Cash Flows		120-121	
12	Notes to Financial Statements		122-123	
13	Statement of Accum Comp Income, Comp Inc	come and Hedging Activities	122(a)(b)	
14	Summary of Utility Plant & Accumulated Prov		200-201	
15	Nuclear Fuel Materials	orano (er pop., rimon di pop	202-203	
16	Electric Plant in Service		204-207	
17	Electric Plant Leased to Others		213	Not Applicable
18	Electric Plant Held for Future Use	_	214	indivipping and
19	Construction Work in Progress-Electric		216	
20	Accumulated Provision for Depreciation of Ele	ectric Utility Plant	219	
21	Investment of Subsidiary Companies	Asino Simily Filant	224-225	Not Applicable
22	Materials and Supplies		227	The state of the s
23	Allowances		228(ab)-229(ab)	
24	Extraordinary Property Losses		230	Not Applicable
25	Unrecovered Plant and Regulatory Study Cos	ts	230	Not Applicable
26	Transmission Service and Generation Interco		231	// cocarposition
27	Other Regulatory Assets	200000000000000000000000000000000000000	232	
28	Miscellaneous Deferred Debits		233	
29	Accumulated Deferred Income Taxes		234	
30	Capital Stock		250-251	
31	Other Paid-in Capital		253	
32	Capital Stock Expense		254	
33	Long-Term Debt		256-257	2 4
34	Reconciliation of Reported Net Income with Ta	axable Inc for Fed Inc Tax	261	
35	Taxes Accrued, Prepaid and Charged During		262-263	
36	Accumulated Deferred Investment Tax Credits		266-267	
-				

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		LIST OF SCHEDULES (Electric Utilit	y) (continued)	
	r in column (c) the terms "none," "not appli in pages. Omit pages where the responde	그들은 이 사람이 되었다면서 가게 되었다면 하는 사람들이 되었다.		unts have been reported for
Line No.	Title of Sch	edule	Reference Page No. (b)	Remarks (c)
37	Other Deferred Credits		269	(0)
38	Accumulated Deferred Income Taxes-Accelera	ated Amortization Property	272-273	Not Applicable
39	Accumulated Deferred Income Taxes-Other Pr		274-275	
40	Accumulated Deferred Income Taxes-Other		276-277	
41	Other Regulatory Liabilities		278	
42	Electric Operating Revenues		300-301	1
43	Sales of Electricity by Rate Schedules		304	
44	Sales for Resale		310-311	
45	Electric Operation and Maintenance Expenses	7	320-323	
46	Purchased Power		326-327	
47	Transmission of Electricity for Others		328-330	
48	Transmission of Electricity by ISO/RTOs		331	Not Applicable
49	Transmission of Electricity by Others		332	
50	Miscellaneous General Expenses-Electric		335	
51	Depreciation and Amortization of Electric Plant		336-337	
52	Regulatory Commission Expenses		350-351	
53	Research, Development and Demonstration A	ctivities	352-353	
54	Distribution of Salaries and Wages		354-355	
55	Common Utility Plant and Expenses		356	Not Applicable
56	Amounts included in ISO/RTO Settlement Stat	ements	397	Not Applicable
57	Purchase and Sale of Ancillary Services		398	
58	Monthly Transmission System Peak Load		400	
59	Monthly ISO/RTO Transmission System Peak	Load	400a	Not Applicable
60	Electric Energy Account	**************************************	401	
61	Monthly Peaks and Output		401	
62	Steam Electric Generating Plant Statistics		402-403	
63	Hydroelectric Generating Plant Statistics		406-407	Not Applicable
64	Pumped Storage Generating Plant Statistics		408-409	Not Applicable
65	Generating Plant Statistics Pages		410-411	Not Applicable
66	Transmission Line Statistics Pages		422-423	

	e of Respondent ida Power & Light Company	This Report Is (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		LIST OF SCHEDULES (Electric Utility	) (continued)	
	r in column (c) the terms "none," "not appl ain pages. Omit pages where the respond			unts have been reported for
Line No.	Title of Sci	nedule	Reference Page No. (b)	Remarks (c)
67	Transmission Lines Added During the Year		424-425	
68	Substations		426-427	
69	Transactions with Associated (Affiliated) Com	panies	429	
70	Footnote Data		450	
	Stockholders' Reports Check appro Two copies will be submitted No annual report to stockholders is			

Florida Power & Light Company	This Report Is:  (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
	(2) A Resubmission	1.1	End of
office where the general corporate are kept, if different from that where	GENERAL INFORMATION or having custody of the general corporate books are kept, and address of office we the general corporate books are kept. Ontroller and Chief Accounting Office	ate books of account a where any other corpor	
	under the laws of which respondent is in give reference to such law. If not incorp red.		
receiver or trustee, (b) date such re	e property of respondent was held by a ceiver or trustee took possession, (c) the te when possession by receiver or trust	ne authority by which t	
the respondent operated.  Electric Utility Service is proceed to the coal-fired generating unit local 88.22889% ownership interests:	other services furnished by respondent ovided in Florida. The respondent of ated in central Georgia. Effective in the Seabrook Substation, located New Hampshire Tra	wns 76.36% of Schere June 1, 2010, FPL tr adjacent to the Seab	r Unit No. 4, a ansferred its rook Nuclear

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of
	CONTROL OVER RESPON	DENT	
<ol> <li>If any corporation, business trust, or control over the repondent at the end of the which control was held, and extent of control of ownership or control to the main parent mame of trustee(s), name of beneficiary or</li> </ol>	similar organization or a combination of ne year, state name of controlling corpor trol. If control was in a holding company t company or organization. If control wa	such organizations jointly ration or organization, may organization, show the o s held by a trustee(s), sta	nner in Shain Ite
NextEra Energy, Inc. a holding company,	is the sole holder of the common stock of	of the respondent	

	da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
		CORPORATIONS CONTROLLED BY		
	eport below the names of all corporations, y time during the year. If control ceased p	business trusts, and similar organi	zations, controlled directly o	r indirectly by respondent
any i	control was by other means than a direct hat ntermediaries involved. control was held jointly with one or more o			
1. Se 2. D 3. In 4. Jo votin mutu	iftions ee the Uniform System of Accounts for a d irect control is that which is exercised without direct control is that which is exercised by bint control is that in which neither interest g control is equally divided between two ho al agreement or understanding between two ol in the Uniform System of Accounts, rega	out interposition of an intermediary, the interposition of an intermediary can effectively control or direct acti olders, or each party holds a veto p wo or more parties who together ha	which exercises direct cont on without the consent of the ower over the other. Joint c ve control within the meanin	e other, as where the ontrol may exist by
Line	Name of Company Controlled	Kind of Business	Percent Voting	Footnote
No.	(a)	(b)	Stock Owned (c)	Ref.
1	BXR, LLC	Real Estate	100	
2	FPL Enersys, Inc.	Business Development	100	
3	FPL Historical Museum, Inc.	Historical Preservation	100	
4	KPB Financial Corp.	Financial Services	100	
5	Private Fuel Storage, L.L.C.	Construction & Development	12.5	
6	FPL Energy Services II, Inc.	Business Development	100	
7	FPL Services	Business Development	100	
8	FPL Services, LLC	Business Development	100	
9	Florida Power & Light Company Trust I	Financial Services	100	
10	Florida Power & Light Company Trust II	Financial Services	100	
11	AR Holdco, LLC	Real Estate	100	
12	Canyon Development, LLC	Real Estate	100	
13	Hendry County Rural Development, LLC	Real Estate	100	
14	Macswell Acquisitions, LLC	Real Estate	100	
15	FPL Recovery Funding LLC	Financial Services	100	
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Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 103 Line No.: 1 Column: d

BXR, LLC is a Delaware limited liability company formed to manage and maintain real estate.

Schedule Page: 103 Line No.: 2 Column: d

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

Schedule Page: 103 Line No.: 3 Column: d
Florida Historical Museum, Inc. is a Florida non-profit corporation organized for charitable, scientific, and educational purposes, including, but not limited to, permanent care and display of Respondent's historical artifacts relating to the electric industry, and providing education about the history of the electric industry. Respondent is the sole member of this company.

Schedule Page: 103 Line No.: 4 Column: d

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

Schedule Page: 103 Line No.: 5 Column: d

Private Fuel Storage, L.L.C. is a Delaware limited liability company (the "Company") formed by eight (8) utility companies to obtain a license to site an Independent Spent Fuel Storage facility on land owned by the Bank of Goshute Indians in the State of Utah. Members include: Respondent, Energy Nuclear PFS Company, Genoa Fueltech, Inc., GPU Nuclear, Indiana Michigan Power Company, Northern States Power Company, Southern California Edison and Southern Nuclear Operating Company. Each member has a 12.5% ownership interest in the Company.

Schedule Page: 103 Line No.: 6 Column: d

FPL Energy Services II, Inc. is a Florida corporation and wholly owned subsidiary of FPL Enersys, Inc. (Line 2 above) and, was formed to provide marketing services for energy conservation measures. Respondent owns 100% of the voting stock of the parent company of FPL Energy Services II, Inc., FPL Enersys, Inc. (Line 2 above).

Schedule Page: 103 Line No.: 7 Column: d

FPL Services is a Florida general partnership between FPL Enersys, Inc. (Line 2 above) and FPL Energy Services II, Inc (Line 6 above) and, was formed to provide marketing, development, design, installation, construction, financing and servicing of energy conservation projects.

Schedule Page: 103 Line No.: 8 Column: d

FPL Services, LLC is a Florida limited liability company and wholly owned subsidiary of FPL Enersys, Inc. (Line 2 above) and, was formed to provide marketing, development, design, installation, construction, financing and servicing of energy conservation projects. Respondent owns 100% of the voting stock of the parent company of FPL Services, LLC, FPL Enersys, Inc. (Line 2 above).

Schedule Page: 103 Line No.: 9 Column: d

Florida Power & Light Company Trust I is a statutory trust formed pursuant to the laws of the state of Delaware to issue trust securities and provide financing for Respondent's utility operations.

Schedule Page: 103 Line No.: 10 Column: d

Florida Power & Light Company Trust II is a statutory trust formed pursuant to the laws of the state of Delaware to issue trust securities and provide financing for Respondent's utility operations.

Schedule Page: 103 Line No.: 11 Column: d

AR Holdco, LLC is a Delaware limited liability company formed to acquire real estate for a new power plant.

Schedule Page: 103 Line No.: 12 Column: d

Canyon Development, LLC, a limited liability company formed pursuant to the laws of the state of Delaware, is a wholly owned subsidiary of AR Holdco, LLC (Line 11 above) and was formed to manage and maintain real estate for a new power plant.

Schedule Page: 103 Line No.: 13 Column: d

Hendry County Rural Development, LLC, a limited liability company formed pursuant to the

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

Name of Respondent	This Report is:  (1) X An Original	(Mo, Da, Yr)	Year/Period of Report
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laws of the state of Delaware, is a wholly owned subsidiary of AR Holdco, LLC (Line 11 above) and was formed to manage and maintain real estate for a new power plant.

Schedule Page: 103 Line No.: 14 Column: d
Macswell Acquisitions, LLC, a limited liability company formed pursuant to the laws of the state of Delaware, is a wholly owned subsidiary of AR Holdco, LLC (Line 11 above) and was formed to manage and maintain real estate for a new power plant.

Schedule Page: 103 Line No.: 15 Column: d

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

Name	of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florid	la Power & Light Company	(2) A Resubmission OFFICERS	(MO, Da, 11)	End of2010/Q4
. 0	and below the forms Till and relations		11-050,000	Harrison the office of a
respo (such 2. If	eport below the name, title and salary for e ondent includes its president, secretary, tre n as sales, administration or finance), and a a change was made during the year in the onbent, and the date the change in incumbe	easurer, and vice president in c any other person who performs incumbent of any position, sho	harge of a principal business s similar policy making function	s unit, division or function ons.
Line	Title		Name of Officer	Salary for Year
No.	(a)		(b)	(c)
1	Chairman of the Board		Lewis Hay, III	842,327
2	President and Chief Executive Officer		Armando J. Olivera	000 500
3	President and Chief Executive Officer		Armando J. Olivera	609,568
5	Executive Vice President, Finance and Chief F	inancial	Armando Pimentel, Jr.	380,512
6	Officer	mancial	Armando Finientei, 3).	300,312
7	Officer			
8	Executive Vice President and General Counse		Charles E. Sieving	289,706
9	Exceptive vice i resident and contral country		Chance E. Cicving	200,700
10	Executive Vice President, Nuclear Division		John A. Stall	105,179
11	(effective 6/4/2001 - 1/15/2010)		- John Francisco	1000,770
12				
13	Executive Vice President, Nuclear Division		Manoochehr K. Nazar	343,805
14	(effective 1/15/2010)		The state of the s	
15				
16	Executive Vice President Power Generation Di	vision	Antonio Rodriguez	243,265
17				
18	Executive Vice President Human Resources		James W. Poppell	184,452
19	(effective 12/12/2008 - 12/10/2010)			
20				
21	Executive Vice President Engineering, Constru	ction and	Robert L. McGrath	256,783
22	Corporate Services			
23				
24	Vice President, Accounting and Chief Account	ng Officer	K. Michael Davis	76,061
25	(effective 5/13/1991 - 2/27/2010)			
26				
27	Vice President, Accounting and Chief Account	ing Officer	Kimberly Ousdahl	143,264
28	(effective 2/27/2010)			
29	*		D. 11 C. 11-2	100 440
30	Treasurer		Paul I. Cutler	199,442
31	Vice President, Distribution (effective 5/26/200	7	Adalberto Alfonso	320,999
33	7/3/2010)	7 -	Adaiberto Allonso	320,999
34	17372010)			
35	Vice President and Corporate Secretary	*	Alissa E. Ballot	149,190
36	vice i resident and eciporate secretary		7 mod 2. Band	
37	Vice President, Energy Marketing and Trading.		Sam A. Forrest	285,041
38	3, 3			
39	Vice President, Distribution (effective 7/3/2010		Keith G. Hardy, Jr.	281,685
40	Vice President, Transmission and Substation			
41	(effective 1/15/2010 - 7/3/2010)			
42				
43	Vice President, Transmission and Substation		James A. Keener	158,144
44	(effective 3/3/2007 - 1/14/2010)			

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company		(1) X An Original (2) A Resubmission OFFICERS	(Mo, Da, Yr)	End of2010/Q4
1 R	eport below the name, title and salary for ea		any is \$50,000 or more. Ar	"evecutive officer" of a
respo (such 2. If	ondent includes its president, secretary, tree as sales, administration or finance), and a a change was made during the year in the abent, and the date the change in incumbe	asurer, and vice president in ch iny other person who performs incumbent of any position, show	arge of a principal busines similar policy making functi	s unit, division or function ions.
Line	Title		Name of Officer	Salary for Year
No.	(a)		(b)	(C)
1	Vice President, Transmission and Substation		Manny Miranda	240,351
2	(effective 7/3/2010)			
3	W. B. Hard & Company			0.000
4	Vice President, Customer Service		Marlene Santos	248,500
5				
7				
8				
9				
10	NOTE: The salaries above reflect amounts ch	arned		_
11	to the respondent.	arged		
12	to the respondent			
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11.75	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
titles	eport below the information called for concerning each of the directors who are officers of the respondent, asignate members of the Executive Committee by a transfer of the Executive Committee by the Executive Committee	n director of the respondent wh	o held office		
Line No.	Name (and Title) of (a)			Principal Bu	siness Address
1	Lewis Hay, III	_	P.O. Bo		(0)
2	Chairman of the Board		Juno Be	ach, Florida 33408	
3					
4					
5	Armando J. Olivera		P.O. Bo	x 14000	
6	President and Chief Executive Officer		Juno Be	ach, Florida 33408	
7				-	
8	Edward F. Tancer (Director until 01/26/2010)				
10	Vice Chairman and Senior Vice President,		P.O. Bo	× 14000	
11	Governmental Affairs - State			ach, Florida 33408	
12			2010 00		
13					
14	Armando Pimentel, Jr.		P.O. Box	x 14000	
15	Executive Vice President, Finance &		Juno Be	ach, Florida 33408	
16	Chief Financial Officer				
17					
18	Acceptance Control of the Control of		D.O. D.	11000	
19	Antonio Rodriguez  Executive Vice President, Power Generation	Division	P.O. Bo	x 14000 ach, Florida 33408	
21	Executive vice President, Power Generation	DIVISION	Juno Be	ach, Florida 33406	
22				· · · · · · · · · · · · · · · · · · ·	
23	John A. Stall (Director until 02/18/2010)		P.O. Box	x 14000	
24	Executive Vice President, Nuclear Division		Juno Be	ach, Florida 33408	
25					
26					
27	James L. Robo		P.O. Bo	111111111111111111111111111111111111111	
28	Director - not an officer of Respondent		Juno Be	ach, Florida 33408	
29			-	-	
30					
32					
33				-	
34					
35					
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37			4 1 =		
38					
39					
40	Note: There was no FPL Executive Committee	in 2010	-		
42	Note: There was no FFE Executive Committee	111 20 10.			
43					
44					
45					
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48			1		

Name of Respondent  Florida Power & Light Company  This Ref. (1) X (2)			An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
			RMATION ON FORMULA thedule/Tariff Number FE		
Does	the respondent have formula rates?			X Yes	
1. Pl	ease list the Commission accepted formula accepting the rate(s) or changes in the accepte	rates including ed rate.	FERC Rate Schedule or 1		oceeding (i.e. Docket No)
Line No.	FERC Rate Schedule or Tariff Number	FERC Proceeding			
. 1	FERC Rate Schedule No. 130				Docket No. ER00 -1732-000
2	FERC Rate Schedule No. 312				Docket No. ER08 -335-000
3	FERC Electric Tariff Vol No. 3, Sch 21 for F	PL-NED			Docket No. ER04 -714
4	FERC Electric Tariff Vol No. 3, Sch 9 & Att.	F		Doc	ket No. OA97-237 and ER97-1079
5	Open Access Transmission Tariff Attachme	ent H			Docket No. ER10 -1149
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Name of Respondent  Florida Power & Light Company	This Report is: (1) X An Original (2) _ A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report 2010/Q4				
FOOTNOTE DATA							

Schedule Page: 106 Line No.: 3 Column:

The FPL-NED formulary rate for the period January 1, 2010 through May 31, 2010 is based on the information shown in the FPL-NED notes sections of page 200 of the FPL FERC Form 1 for 2008.

Schedule Page: 106 Line No.: 4 Column:

The Annual Information Filing for this rate was filed as ordered by the Commission by ISO NE on July 31, 2009 in Docket ER09-1532.

	e of Respondent da Power & Light C	ompany		This Report Is: (1) X An Original And An Aresult	inal bmission		Date of Report (Mo, Da, Yr)	Ye	ar/Period of Report d of 2010/Q4
			FERC	INFORMATION ( Rate Schedule/Tar	ON FORMULA		ES		
Does	the respondent file s containing the inp	with the Commis uts to the formula	sion annual (or		in your bei	Lino	X Yes		
2. If	yes, provide a listing	g of such filings a	s contained on	the Commission's	eLibrary webs	site			
Line No.	Accession No.	Document Date	Docket No.	1 435 100 11 1	De	escrip	tion		Formula Rate FERC Rate Schedule Number or Tariff Number
1	20100430-00224		ER10-1149				Access Trans. Tariff A	ttach H	Talli Nullibel
2	20100400-00224	04/00/2010	LICIO-1143			Орен	Access Trans. Talli A	macii. Li	
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	e of Respondent da Power & Light	Company	This Rep	An Original	Date of R (Mo, Da,	eport Yr)	Year/Period of Report End of 2010/Q4
70.71	, con a local and and		(2)	A Resubmission	LI		
				MATION ON FORMULA ormula Rate Variances	RATES		
2. The Fo 3. The	nounts reported in e footnote should irm 1. e footnote should pacting formula ra	s not submit such filings then the Form 1. provide a narrative description explain amounts excluded fro the inputs differ from amounts sion has provided guidance on	n explaining ho m the ratebase reported in Fo	ow the "rate" (or billing) e or where labor or othe rm 1 schedule amounts	was derived if derived if derived if derived in allocation fact	lifferent from the r	eported amount in the penses, or other items
Line No.	Page No(s)	Schedule			Colu	ımn	Line No
1	110	Comparative Balance She	et (Assets and	d other debit)		0.00	45,48 thru 52,54,57,82
2	112	Comparative Balance She	et (Liabilities	and other)			3,16,24,63,64
3	200	Summary of Utility Plant a	and Accumulat	ed Provision		В	12
4	204	Electric Plant In Service				G	5,46,58,75,86-95,97
5	204	Electric Plant in Service				G	99,101
6	214.1	Electric Plant Held for Fut	ure Use			D	46
7	219	Accum. Prov. for Depr. of	Electric Utility	Plant		В	20,24,25,28
8	232	Other Regulatory Assets				F	38
9	256.2	Long-Term Debt				В	11,13,15,17
10	256.2	Long-Term Debt					11,13,15,17
11	278	Other Regulatory Liabilitie					39
12	320	Electric Operation and Ma					21,74,76,77,78,112
13	320	Electric Operation and Ma	28 7 77 - 74 - 472 1				181 thru 193,196,197
14	336	Depreciation and Amortiza				D	
15	336	Depreciation and Amortiza	ation of Electric	c Plant		F	2,6
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Name of Respondent Florida Power & Light Company	This Report Is: (1) [X] An Original	Date of Report	Year/Period of Report End of 2010/Q4
Florida Fower & Light Company	(2) A Resubmission	11	End of Lotoray
	IMPORTANT CHANGES DURING TH	E QUARTER/YEAR	
Give particulars (details) concerning the mat accordance with the inquiries. Each inquiry information which answers an inquiry is give 1. Changes in and important additions to fra franchise rights were acquired. If acquired v 2. Acquisition of ownership in other compan companies involved, particulars concerning a Commission authorization.  3. Purchase or sale of an operating unit or sand reference to Commission authorization, were submitted to the Commission.  4. Important leaseholds (other than leasehold effective dates, lengths of terms, names of preference to such authorization.  5. Important extension or reduction of transformers added or lost and approximate arrow continuing sources of gas made available approximate total gas volumes available, per 6. Obligations incurred as a result of issuand debt and commercial paper having a maturity appropriate, and the amount of obligation or 7. Changes in articles of incorporation or an 8. State the estimated annual effect and nat 9. State briefly the status of any materially in proceedings culminated during the year.  10. Describe briefly any materially important director, security holder reported on Page 10 party or in which any such person had a mat 11. (Reserved.)  12. If the important changes during the year applicable in every respect and furnish the d 13. Describe fully any changes in officers, di occurred during the reporting period.  14. In the event that the respondent participal percent please describe the significant event extent to which the respondent has amounts cash management program(s). Additionally	should be answered. Enter "none," "ren elsewhere in the report, make a referencies rights: Describe the actual convithout the payment of consideration, nies by reorganization, merger, or considerations, name of the Commissions and the transactions, name of the Commissions are given a brief description of the if any was required. Give date journal olds for natural gas lands) that have be parties, rents, and other condition. Starmission or distribution system: State that is a summission authorization, if any was required to it from purchases, development, riod of contracts, and other parties to be to it from purchases, development, riod of contracts, and other parties to be of securities or assumption of liability of one year or less. Give reference guarantee.  Intercept to charter: Explain the natiture of any important wage scale characture of any important company at transactions of the respondent company at transactions causing the propriet of the respondent company at transactions causing the propriet of the respondent program(states in a cash management p	not applicable," or "NA" wherence to the schedule in a risideration given therefore state that fact. Solidation with other composition authorizing the transfer property, and of the transfer property, and of the transfer acquired or given, asset and acquired or given, asset and acquired or relinquisting. State also the approper purchase contract or other any such arrangements, exities or guarantees includit to FERC or State Commisting the end of the year, and its end of the year, and isclosed elsewhere in this yor known associate of a suppose of the responsibility or property capital ratio to be lessent, subsidiary, or affiliate	nere applicable. If which it appears, e and state from whom the anies: Give names of action, and reference to sactions relating thereto, Uniform System of Accounts igned or surrendered: Give authorizing lease and give shed and date operations eximate number of cany must also state major erwise, giving location and stc. In a sign authorization, as changes or amendments. The results of any such report in which an officer, my of these persons was a port to stockholders are included on this page, dent that may have all ratio is less than 30 than 30 percent, and the discompanies through a
SEE PAGE 109 FOR REQUIRED IN	NFORMATION.		

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

 Renewed franchise agreements for 30 years in the State of Florida, all with consideration of fees equaling 5.9% or 6.0% of specified revenues:

City of	Sarasota	6.0%
City of	Live Oak	6.0%
City of	Cocoa	5.9%
City of	Riviera Beach	6.0%
Town of	Surfside	5.9%
City of	Bunnell	5.9%
City of	Sanford	6.0%
City of	Miami	6.0%
Village	of Biscayne Park	5.9%
Town of	Callahan	6.0%
City of	Lake Mary	6.0%
City of	Weston	5.9%
Village	of Miami Shores	5.98
Town of	Lake Clarke Shores	5.9%
Town of	Southwest Ranches	5.98
City of	Ormond Beach	6.0%

#### 2. None

- 3. Effective June 1, 2010, FPL transferred its 88.22889% ownership interests in the Seabrook Substation, located adjacent to the Seabrook Nuclear Generating Station in Seabrook, New Hampshire to New Hampshire Transmission, LLC a subsidiary of NextEra Energy, Inc. The transfer of FPL's interests was made pursuant to the Asset Transfer and Assignment of Rights Agreement for cash consideration equal to the net book cost of the substation interest recorded on the books of FPL as of June 1, 2010. The transfer was authorized by the Commission in Docket No. EC10-58-000. The journal entry date submitted to the Commission for the transfer of the ownership interests in the Seabrook Substation was November 9, 2010.
- 4. Order No. PSC-10-0153-FOF-EI, approved by the Florida Public Service Commission in January 2010, allowed the nuclear fuel inventory previously leased from FPL Fuels, Inc. to be included in FPL's retail base rates. As a result, effective February 28, 2010, the Turkey Point Fuel Lease and the St. Lucie Fuel Lease were terminated.
- 5. None.
- For information on Long-Term Debt, see Note 12 Debt to the December 31, 2010 Consolidated Financial Statements in the 2010 10-K.

FPL has \$2,973 million in bank revolving line of credit facilities which provide for the funding of loans up to \$2,973 million and the issuance of letters of credit up to \$2,473 million. The entire amount of the bank revolving line of credit facilities is available for general corporate purposes, including to provide back-up liquidity for FPL's commercial paper program and other short-term borrowings and to provide additional liquidity in the event of a loss to the company's operating facilities (including a transmission and distribution property loss). FPL's bank revolving line of credit facilities are also available to support the purchase of \$633 million of pollution control, solid waste disposal and industrial development revenue bonds in the event they are tendered by individual bond holders and not remarketed prior to maturity. At December 31, 2010, approximately \$8 million in letters of credit were outstanding under FPL's bank revolving line of credit facilities.

FPL also has a \$250 million revolving credit facility. At December 31, 2010, no borrowings were outstanding under this revolving credit facility. As a precondition for FPL to borrow or to issue letters of credit under the terms

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of its bank revolving line of credit facilities and revolving credit facility, among other things, FPL's ratio of funded debt to total capitalization must not exceed a stated ratio. The bank revolving line of credit facilities and revolving credit facility also contain default and related acceleration provisions relating to, among other things, FPL's ratio of funded debt to total capitalization exceeding the specified ratio. At December 31, 2010, FPL was in compliance with its required ratio.

At December 31, 2010, FPL had standby letters of credit of approximately \$8 million, approximately \$8 million of which were issued under FPL's bank revolving line of credit facilities, approximately \$0 million notional amount of guarantees and approximately \$29 million of surety bonds. During 2010, FPL had issued commercial paper and short-term notes outstanding from time to time, with the maximum outstanding at any one time of approximately \$1,127 million. At December 31, 2010, FPL had commercial paper outstanding of \$101 million.

The incurring of these obligations was authorized under FPSC Order No. PSC-09-0838-FOF-EI.

- 7. None.
- 8. None.
- See Note 14 Commitments and Contingencies Legal Proceedings and Note 1 -Summary of Significant Accounting and Reporting Policies - Revenues and Rates to the December 31, 2010 Consolidated Financial Statements in the 2010 10-K.
- 10. None.
- 11. Not Applicable.
- 12. Not Applicable.
- 13. 01/14/2010 James A. Keener resigned as Vice President, Transmission and Substation of the Company.
  - 01/14/2010 Craig W. Arcari resigned as Vice President, Power Generation Technical Services of the Company.
  - 01/14/2010 Keith G. Hardy resigned as Vice President, Power Generation Operations of the Company.
  - 01/15/2010 Manoochehr K. Nazar was appointed as Executive Vice President, Nuclear Division and Chief Nuclear Officer of the Company.
  - 01/15/2010 Keith G. Hardy was appointed as Vice President, Transmission and Substation of the Company.
  - 01/15/2010 James A. Keener was appointed as Vice President, Power Generation Technical Services of the Company.
  - 01/15/2010 John A. Stall was appointed as Vice President, Nuclear-Transition of the Company.
  - 01/15/2010 Roxane Kennedy was appointed as Vice President, Power Generation Operations.
  - 01/25/2010 Edward F. Tancer resigned as Director, Vice Chairman & Senior Vice

Name of Respondent Florida Power & Light Company		This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Repor			
		SES DURING THE QUARTER/YEAR (		2510/04			
		ental Affairs-State and		ecretary of the			
02/18/2010	John A. Stall resi	gned as a Director of t	the Company.				
02/27/2010	Kimberly Ousdahl w Accounting Officer	as appointed as Vice Proof the Company.	resident, Con	troller and Chief			
04/09/2010	Martin Gettler res Company.	igned as Vice President	, Nuclear Pro	ojects of the			
05/17/2010	Charles Friedlande Company.	r was appointed as an A	Assistant Sec	retary of the			
05/17/2010	Pierre E. Azzi was	appointed as an Assist	ant Secretary	y of the Company.			
05/17/2010		as appointed as an Assi James W. Poppell as ar					
05/18/2010		itle changed from Vice pany, to Senior Vice Pr rs.					
05/18/2010		's title changed from Regulatory Counsel of t of the Company.					
05/25/2010	Amy Black was appo	inted as an Assistant T	Preasurer of	the Company.			
06/25/2010	Mark E. Warner was and Execution of t	removed as Vice Preside	dent, Fleet O	utages, Planning			
07/01/2010	Abdollah Khanpour of the Company.	was appointed as Vice I	President, Nu	clear Engineering			
07/03/2010		Adalberto Alfonso's title changed from Vice President, Distribution of the Company to Vice President, Distribution-Transition of the Company					
07/03/2010		itle changed from Vice Company to Vice Preside					
07/03/2010	Manny Miranda was Substation of the	appointed as Vice Presi Company,	ident, Transm	ission and			

# 14. Not Applicable.

12/10/2010

12/31/2010

07/19/2010

Company.

James W. Poppell retired from the Company.

Adalberto Alfonso retired from the Company.

Nicholas A. Vlisides was appointed as an Assistant Treasurer of the

	e of Respondent a Power & Light Company	Light Company (1) X An Original (Mo, Da, Yr)		Period of Report		
_	20,12,20	(2) A Resubmission	17		End of	2010/Q4
	COMPARAT	TIVE BALANCE SHEET (ASSET	S AND OTHE		2.7	
Line No	Title of Acc	punt	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)		Prior Year End Balance 12/31 (d)
1	UTILITY	PLANT				***
2	Utility Plant (101-106, 114)		200-201	-	0,116,669	28,706,410,344
3	Construction Work in Progress (107) TOTAL Utility Plant (Enter Total of lines 2 a	and 20	200-201	-	6,728,430	1,721,563,757
5	(Less) Accum. Prov. for Depr. Amort. Depl.		200-201		1,855,084	30,427,974,101 12,462,045,834
6	Net Utility Plant (Enter Total of line 4 less 5		200-201		4,990,015	17,965,928,267
7	Nuclear Fuel in Process of Ref., Conv., Enri		202-203		2,207,311	0
8	Nuclear Fuel Materials and Assemblies-Sto		1 - 213.20		0	0
9	Nuclear Fuel Assemblies in Reactor (120.3			59	5,542,630	0
10	Spent Nuclear Fuel (120.4)			3	1,078,738	0
11	Nuclear Fuel Under Capital Leases (120.6)				0	388,888,592
12	(Less) Accum. Prov. for Amort. of Nucl. Fue	Assemblies (120.5)	202-203	37	8,713,034	0
13	Net Nuclear Fuel (Enter Total of lines 7-11	less 12)		350	0,115,645	388,888,592
14	Net Utility Plant (Enter Total of lines 6 and	13)		19,61	5,105,660	18,354,816,859
15	Utility Plant Adjustments (116)			11-10-	0	0
16	Gas Stored Underground - Noncurrent (117				0	0
17	OTHER PROPERTY A	ND INVESTMENTS				11 515 100
18	Nonutility Property (121)	100		1.	4,520,263	14,519,499
19	(Less) Accum. Prov. for Depr. and Amort. (				0	0
20	Investments in Associated Companies (123		224-225		0	0
21	Investment in Subsidiary Companies (123.1		224-225		U	U
22	(For Cost of Account 123.1, See Footnote for Noncurrent Portion of Allowances	-age 224, line 42)	228-229		0	- 0
24	Other Investments (124)		220 223		0	0
25	Sinking Funds (125)				0	0
26	Depreciation Fund (126)		1		0	0
27	Amortization Fund - Federal (127)				0	0
28	Other Special Funds (128)			2,67	9,185,841	2,445,156,869
29	Special Funds (Non Major Only) (129)				0	0
30	Long-Term Portion of Derivative Assets (17	5)			0	0
31	Long-Term Portion of Derivative Assets - H			the search	0	0
32	TOTAL Other Property and Investments (Li			2,69	3,706,104	2,459,676,368
33	CURRENT AND AC	2017/77/2017/71/7				
34	Cash and Working Funds (Non-major Only)	(130)			0	0
35	Cash (131)			1:	3,296,737	34,255,751
36	Special Deposits (132-134)				29,391	44,829
37	Working Fund (135)				15,350	18,550
38	Temporary Cash Investments (136) Notes Receivable (141)			-	5,826,269	43,059,719
40	Customer Accounts Receivable (142)			579	9,168,060	737,163,551
41	Other Accounts Receivable (143)				9,095,934	344,326,590
42	(Less) Accum. Prov. for Uncollectible Acct.	Credit (144)			7,808,253	21,955,709
43	Notes Receivable from Associated Compan				0	0
44	Accounts Receivable from Assoc. Compani	es (146)		23	3,227,638	18,515,335
45	Fuel Stock (151)		227		3,923,588	252,760,020
46	Fuel Stock Expenses Undistributed (152)		227		0	0
47	Residuals (Elec) and Extracted Products (1		227		0	0
48	Plant Materials and Operating Supplies (154	4)	227	276	5,552,803	275,831,802
49	Merchandise (155)		227		0	0
50	Other Materials and Supplies (156)		227		0	0
51	Nuclear Materials Held for Sale (157) Allowances (158.1 and 158.2)		202-203/227 228-229	1	3,033	0
52	4 HOW 2000 (158 1 200 158 2)		778-770		4 (1.7.2	0

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Original	Date of F (Mo, Da,	, Yr)		Period of Report
		(2) A Resubmission	17		End of	2010/Q4
	COMPARATIV	E BALANCE SHEET (ASSETS	S AND OTHE	R DEBITS)C	ontinued)	
Line No.	Title of Accoun	t	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)		Prior Year End Balance 12/31 (d)
53	(Less) Noncurrent Portion of Allowances				0	0
54	Stores Expense Undistributed (163)		227	0		-21,234
55	Gas Stored Underground - Current (164.1)			0		0
56	Liquefied Natural Gas Stored and Held for Pro	cessing (164.2-164.3)		0		0
57	Prepayments (165)			98,765,248		74,842,520
58	Advances for Gas (166-167)			0		0
59	Interest and Dividends Receivable (171)			35,	338,302	843
60	Rents Receivable (172)			23,408,608		22,028,704
61	Accrued Utility Revenues (173)			147,548,673		121,859,135
62	Miscellaneous Current and Accrued Assets (1)	74)		58,706,667		31,475,101
63	Derivative Instrument Assets (175)			30,073		0
64	(Less) Long-Term Portion of Derivative Instrum	nent Assets (175)			0	0
65	Derivative Instrument Assets - Hedges (176)			7,8	822,528	14,034,162
66	(Less) Long-Term Portion of Derivative Instrum	nent Assets - Hedges (176			0	0
67	Total Current and Accrued Assets (Lines 34 th	rough 66)		1,760,9	950,649	1,948,239,669
68	DEFERRED DI	BITS				
69	Unamortized Debt Expenses (181)			47.8	882,708	38,499,277
70	Extraordinary Property Losses (182.1)		230a		0	0
71	Unrecovered Plant and Regulatory Study Cost	s (182.2)	230b		0	0
72	Other Regulatory Assets (182.3)		232	1,736,6	640,793	1,252,763,022
73	Prelim. Survey and Investigation Charges (Ele	ctric) (183)		17,614,692		15,441,115
74	Preliminary Natural Gas Survey and Investigat	ion Charges 183.1)			0	0
75	Other Preliminary Survey and Investigation Ch	arges (183.2)			0	0
76	Clearing Accounts (184)				158,248	31,374
77	Temporary Facilities (185)				0	0
78	Miscellaneous Deferred Debits (186)		233	1,078,615,182		1,115,368,850
79	Def. Losses from Disposition of Utility Plt. (187	)		11	0	17,973
80	Research, Devel. and Demonstration Expend.	(188)	352-353		0	0
81	Unamortized Loss on Reaquired Debt (189)			26,097,605		29,268,361
82	Accumulated Deferred Income Taxes (190)		234	1,034,4	478,753	852,906,245
83	Unrecovered Purchased Gas Costs (191)				0	0
84	Total Deferred Debits (lines 69 through 83)				487,981	3,304,296,217
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)			28,011,2	250,394	26,067,029,113
FER	C FORM NO. 1 (REV. 12-03)	Page 111				

Name of Respondent  Florida Power & Light Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report	
	FOOTNOTE DATA		2010/04	

Schedule Page: 110 Line No.: 45 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 48 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 49 Column: c Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 50 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 51 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 52 Column: c

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Schedule Page: 110 Line No.: 54 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 57 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 110 Line No.: 82 Column: c
Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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(Next Page is 112)

Name of Respondent Florida Power & Light Company		This Report is:  (1) X An Original  (2) A Resubmission	Date of Report Year/ (mo, da, yr) end c		Period of Report	
-	COMPARATIVE	BALANCE SHEET (LIABILITIE		ED CDEDI		
Line No.	Title of Account		Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)		Prior Year End Balance 12/31 (d)
1	PROPRIETARY CAPITAL					
2	Common Stock Issued (201)		250-251	1,37	3,068,515	1,373,068,515
3	Preferred Stock Issued (204)		250-251	0		0
4	Capital Stock Subscribed (202, 205)				0	0
5	Stock Liability for Conversion (203, 206)			1	0	0
6	Premium on Capital Stock (207)		nra.	5.057.000.000		0
7	Other Paid-In Capital (208-211)		253	5,057,000,000		4,397,000,000
8	Installments Received on Capital Stock (212)		252	0		0
10	(Less) Discount on Capital Stock (213) (Less) Capital Stock Expense (214)		254 254b	+	3,741,472	3,741,472
11	Retained Earnings (215, 215.1, 216)		118-119		4,107,964	2,669,514,365
12	Unappropriated Undistributed Subsidiary Earn	ings (216.1)	118-119	3,30	4,107,304	2,003,514,505
13	(Less) Reaquired Capital Stock (217)	mgs (210.1)	250-251		0	0
14	Noncorporate Proprietorship (Non-major only	(218)	200.207	-	0	0
15	Accumulated Other Comprehensive Income (		122(a)(b)	-	0	0
16	Total Proprietary Capital (lines 2 through 15)	100/	7.77	9,79	0,435,007	8,435,841,408
17	LONG-TERM DEBT					
18	Bonds (221)		256-257	6,70	4,228,313	5,846,012,612
19	(Less) Reaquired Bonds (222)		256-257		0	0
20	Advances from Associated Companies (223)		256-257		0	0
21	Other Long-Term Debt (224)		256-257		0	0
22	Unamortized Premium on Long-Term Debt (225)				0	0
23	(Less) Unamortized Discount on Long-Term Debt-Debit (226)				4,022,482	33,960,925
24	Total Long-Term Debt (lines 18 through 23)			6,67	0,205,831	5,812,051,687
25	OTHER NONCURRENT LIABILITIES					
26	Obligations Under Capital Leases - Noncurrer				0	388,888,592
27	Accumulated Provision for Property Insurance				4,356,214	197,765,854
28	Accumulated Provision for Injuries and Damages (228.2)				7,282,753	20,181,787
29	Accumulated Provision for Pensions and Ben			_	2,004,304	323,942,607
30	Accumulated Miscellaneous Operating Provis  Accumulated Provision for Rate Refunds (229)			110	6,437,635	99,136,635
31	Long-Term Portion of Derivative Instrument Li				0	0
33	Long-Term Portion of Derivative Instrument Li			1	0	0
34	Asset Retirement Obligations (230)	abilities Treages		1.08	2,973,055	1,833,368,959
35	Total Other Noncurrent Liabilities (lines 26 thr	ough 34)			3,053,961	2,863,284,434
36	CURRENT AND ACCRUED LIABILITIES					2112011111111111
37	Notes Payable (231)			10	1,000,000	393,000,000
38	Accounts Payable (232)			43	8,364,296	448,792,778
39	Notes Payable to Associated Companies (233	)			0	34,884,622
40	Accounts Payable to Associated Companies (	234)		10	4,896,821	20,674,374
41	Customer Deposits (235)				8,506,335	611,559,828
42	Taxes Accrued (236)		262-263	_	5,500,837	176,767,119
43	Interest Accrued (237)			13	8,021,216	109,119,951
44	Dividends Declared (238)				0	.0
45	Matured Long-Term Debt (239)					0
FER	C FORM NO. 1 (rev. 12-03)	Page 112				

Name of Respondent Florida Power & Light Company		This Report is:  (1)  An Original	Date of (mo, da,	yr)	Period of Report
		(2) A Resubmission	11	end c	
	COMPARATIVE	BALANCE SHEET (LIABILITIE	SANDOTH	Current Year	Prior Year
Line No.	Title of Accour	ıt.	Ref. Page No. (b)	End of Quarter/Year Balance (c)	End Balance 12/31 (d)
46	Matured Interest (240)			0	0
47	Tax Collections Payable (241)			60,440,382	68,158,019
48	Miscellaneous Current and Accrued Liabilities	1-17		538,595,617	636,846,977
49	Obligations Under Capital Leases-Current (24	3)		0	0
50	Derivative Instrument Liabilities (244)	2001 1920 94720		986,846	324,811
51	(Less) Long-Term Portion of Derivative Instrur Derivative Instrument Liabilities - Hedges (245			244,017,428	78,045,292
52	(Less) Long-Term Portion of Derivative Instrum			244,017,420	70,043,292
54	Total Current and Accrued Liabilities (lines 37			2,059,328,104	2,578,173,771
55	DEFERRED CREDITS	unough 55)		2,555,525,103	2,0,0,1,0,7,1
56	Customer Advances for Construction (252)			1,645,473	1,043,614
57		Accumulated Deferred Investment Tax Credits (255) 266-267		190,261,004	51,889,388
58	Deferred Gains from Disposition of Utility Plan	1 (256)		5,735,038	4,522,934
59	Other Deferred Credits (253)		269	292,553,664	301,058,434
60	Other Regulatory Liabilities (254)		278	2,083,599,307	1,392,761,149
61	Unamortized Gain on Reaquired Debt (257)			3,103,985	3,326,113
62	Accum. Deferred Income Taxes-Accel. Amort.		272-277	0	0
63	Accum Deferred Income Taxes-Other Propert	y (282)		4,055,354,139	3,688,065,416
64	Accum. Deferred Income Taxes-Other (283) Total Deferred Credits (lines 56 through 64)			1,105,974,881 7,738,227,491	935,010,765 6,377,677,813
66	TOTAL LIABILITIES AND STOCKHOLDER E	OLUTY (lines 16, 24, 35, 54 and 65)		28,011,250,394	26,067,029,113

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

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

Schedule Page: 112 Line No.: 3 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 112 Line No.: 16 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 112 Line No.: 24 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 112 Line No.: 63 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 112 Line No.: 64 Column: c

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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This Report		Date	of Report	Year/Period	of Report
	Original Resubmission	(Mo,	Da, Yr)	End of	2010/Q4
	ATEMENT OF I				
o date balance. Column (c) similar data for the previous reporting quarter and in cole amounts for electric utility ty function for the current yee amounts for electric utility ty function for the prior year e them in a footnote.  umns (e) and (f) 413, Revenues and Expens s) over lines 2 thru 26 as ap Utility Operating Income, in	year. This informumn (f) the balar function; in column ar quarter. function; in column quarter.  es from Utility Plepropriate. Include	nation is reported noce for the same to mn (i) the quarter mn (j) the quarter ant Leased to Oth de these amounts	in the annual filin hree month perio to date amounts to date amounts hers, in another u in columns (c) a	g only.  If for the prior yea  If gas utility, and  If gas utility, and  It gas utility and	ar. I in column (k) I in column (l)
count	(Ref.) Page No.	Total Current Year to Date Balance for Quarter/Year	Total Prior Year to Date Balance for Quarter/Year	Current 3 Months Ended Quarterly Only No 4th Quarter	Prior 3 Months Ended Quarterly Only No 4th Quarter
	(b)	(c)	(d)	(e)	(f)
	300-301	10,482,018,931	11,487,760,529		
	300-307	10,402,010,301	11,407,700,020		
	320-323	6,053,628,343	7,232,305,962		
	320-323	531,032,909	479,713,512		
	336-337	830,116,512	752,622,432		_
t Costs (403.1)	336-337	1,904,063	2,289,969		
1. COSIS (403. 1)	336-337	69,972,675	62,115,300	-	
	336-337	1,660,382	2,526,672		
d Desulators Chiefe Costs (407)	-330-337	1,000,302	2,320,072		
d Regulatory Study Costs (407)					
	4	111 757 501	202 422 445		
		141,757,584	282,480,145		
	1000	116,290,322	104,968,355		
	262-263	1,028,585,599	1,097,103,777		
	262-263	115,943,856	36,693,482		1
	262-263	50,996,541	53,606,685		
1)	234, 272-277	1,282,013,612	1,308,599,356		
s-Cr. (411,1)	234, 272-277	875,151,473	907,336,392		
	266	-1,558,738	-7,532,658		
1.6)		1,566,003	1,388,381		
		17,973	19,662		
es (411.8)		249,269	303,413		
1.9)				4	
	in =	100,628,138	95,689,950		
Total of lines 4 thru 24)	11 77 1	9,213,442,382	10,384,237,705		
Carry to Pg117, line 27		1,268,576,549	1,103,522,824		
Total o	The state of the s		of lines 4 thru 24) 9,213,442,382	of lines 4 thru 24) 9,213,442,382 10,384,237,705	of lines 4 thru 24) 9,213,442,382 10,384,237,705

Name of Respondent	9	This Report Is:	Date	of Report	Year/Period of Repor	t
Florida Power & Light Co	mpany	(1) X An Original (2) A Resubmi		Da, Yr)	End of 2010/0	Q4
		The state of the s	OME FOR THE YEAR (	Continued)		
9. Use page 122 for impor	tant notes regarding the sta					7
made to the utility's custor the gross revenues or cos of the utility to retain such 11 Give concise explanation proceeding affecting rever and expense accounts.  12. If any notes appearing 13. Enter on page 122 a concluding the basis of allocate. Explain in a footnote if	ions concerning unsettled remers or which may result in the to which the contingency revenues or recover amout one concerning significant and the received or costs incurs in the report to stokholders concise explanation of only the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for reporting additional concise of the previous year's/quarter officient for the previous year's/qu	material refund to the ut relates and the tax effect of the paid with respect to purpose the part of t	ility with respect to power cts together with an explan lower or gas purchases nade or received during the ches, and a summary of the atement of Income, such a ting methods made during preceding year. Also, give tom that reported in prior re-	or gas purchases. ation of the major fa e year resulting from the adjustments mad notes may be included the year which had the appropriate dollars	State for each year effect or each actors which affect the research of any rate are to balance sheet, income at page 122.  If an effect on net income ar effect of such change	ome.
	IC UTILITY		UTILITY		HER UTILITY	Line
Current Year to Date (in dollars) (g)	Previous Year to Date (in dollars) (h)	Current Year to Date (in dollars) (i)	Previous Year to Date (in dollars) (j)	Current Year to Date (in dollars) (k)	Previous Year to Date (in dollars) (I)	No.
						1
10,482,018,931	11,487,760,529					2
0.050.500.540	7 222 205 002					3
6,053,628,343	7,232,305,962					5
531,032,909 830,116,512	479,713,512 752,622,432					6
200000000000000000000000000000000000000						7
1,904,063 69,972,675	2,289,969					8
1,660,382	62,115,300 2,526,672					9
1,000,302	2,320,072					10
						11
141,757,584	282,480,145			-		12
116,290,322	104,968,355					13
1,028,585,599	1,097,103,777	_				14
115,943,856	36,693,482					15
50,996,541	53,606,685					16
1,282,013,612	1,308,599,356					17
875,151,473	907,336,392				-	18
-1,558,738	-7,532,658					19
1,566,003	1,388,381					20
17,973	19,662			-		21
249,269	303,413			-		22
						23
100,628,138	95,689,950					24
9,213,442,382	10,384,237,705					25
1,268,576,549	1,103,522,824					26

	e of Respondent da Power & Light Company	This Report I (1) X An (	s: Original esubmission	Date of Report (Mo, Da, Yr)		Year/Period of Report End of 2010/Q		
-	STA		NCOME FOR T	HE VEAT	Pro- 100 Text	wad\		
Linn	317	TEINENT OF	NCOME FOR I	HE TEAT	_		Current 3 Months	Prior 3 Months
Line No.					10	TAL	Ended	Ended
, ,,,,	Title of Account (a)		(Ref.) Page No.	Current		Previous Year	Quarterly Only No 4th Quarter	Quarterly Only No 4th Quarter
	(a)		(b)	(0	-)	(d)	(e)	(f)
27	Net Utility Operating Income (Carried forward from page 11)	4)		1 268	,576,549	1,103,522,824		
	Other Income and Deductions	"1		1,200	,510,543	1,103,322,024		
-	Other income							
-	Nonutilty Operating Income							
$\overline{}$	Revenues From Merchandising, Jobbing and Contract Work	c (415)		-		451	H	-
	(Less) Costs and Exp. of Merchandising, Job. & Contract W				-1,552	-248		
	Revenues From Nonutility Operations (417)	014(410)			1,002	210		-
34								
	Nonoperating Rental Income (418)		-		33,752	51,265	-	-
_	Equity in Earnings of Subsidiary Companies (418.1)		119		05,752	31,200		
37			110	35	,046,370	5,409,775		
	Allowance for Other Funds Used During Construction (419.)	()			102,494	52,586,217		
39		7	-		7,855	610,407		
40	Gain on Disposition of Property (421.1)				53,706	0.0,70.		
41	TOTAL Other Income (Enter Total of lines 31 thru 40)			71	245,729	58,658,363		
42					12.101.120	90,000,000		
43					-			
44	Miscellaneous Amortization (425)					-		
45	Donations (426.1)			3.	436,998	1,553,940		
46	Life Insurance (426.2)				1001000	- Medicine	1	
47	Penalties (426.3)				210,000			
48	Exp. for Certain Civic, Political & Related Activities (426.4)			12	408,767	11,452,196		
49	Other Deductions (426.5)				545,674	11,966,361		
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)				601,439	24,972,497		
51	Taxes Applic. to Other Income and Deductions							~
52	Taxes Other Than Income Taxes (408.2)		262-263		624,809	552,319	-	
	Income Taxes-Federal (409.2)		262-263		518,553	6,597		
	Income Taxes-Other (409.2)		262-263		938,949	-957,249		
_	Provision for Deferred Inc. Taxes (410.2)		234, 272-277		172,928	2,718,157		
	(Less) Provision for Deferred Income Taxes-Cr. (411.2)		234, 272-277	20,	,135,073	13,106,294		
57			1					
58	(Less) Investment Tax Credits (420)		1.7				14	
59	TOTAL Taxes on Other Income and Deductions (Total of lin	es 52-58)		8,	120,166	-10,786,470		
60	Net Other Income and Deductions (Total of lines 41, 50, 59)	2	100	36	524,124	44,472,336		
61	Interest Charges							
62	Interest on Long-Term Debt (427)			320,	,285,502	293,268,743	1	
63	Amort, of Debt Disc. and Expense (428)		1	4,	661,599	4,384,968		
64	Amortization of Loss on Reaquired Debt (428.1)		Tar	3,	,170,756	3,170,756	15.00	
65	(Less) Amort of Premium on Debt-Credit (429)		1 = =				1	
66	(Less) Amortization of Gain on Reaquired Debt-Credit (429.	1)			222,127	222,127	-	
	Interest on Debt to Assoc. Companies (430)							
_	Other Interest Expense (431)				100,976	38.047,947	1	
_	(Less) Allowance for Borrowed Funds Used During Construct	ction-Cr. (432)		13,	489,632	21,842,964		
	Net Interest Charges (Total of lines 62 thru 69)	9			507,074	316,807,323		
-	Income Before Extraordinary Items (Total of lines 27, 60 and	(70)		944,	593,599	831,187,837		
	Extraordinary Items							
_	Extraordinary Income (434)				- 1			
_	(Less) Extraordinary Deductions (435)							
	Net Extraordinary Items (Total of line 73 less line 74)							
	Income Taxes-Federal and Other (409.3)		262-263					
	Extraordinary Items After Taxes (line 75 less line 76)				mair = 2.2	440.440.42		
78	Net Income (Total of line 71 and 77)			944,	593,599	831,187,837	-	
					1			

	da Power & Light Company	(1) X An Original	(Mo, Da, Yr		2010/Q4
, torida i ower a Light Company		(2) A Resubmission / /		21,0,0	
1 Do not report Lines 40 52 as the suprised.		STATEMENT OF RETAINE	DEARNINGS		
2. R undis 3. E - 439 4. S 5. L by cr 6. S 7. S 8. E recu	o not report Lines 49-53 on the quarterly vereport all changes in appropriated retained estributed subsidiary earnings for the year, ach credit and debit during the year should inclusive). Show the contra primary accounted the purpose and amount of each reserved its first account 439, Adjustments to Retain redit, then debit items in that order, show dividends for each class and series of how separately the State and Federal incorporation in a footnote the basis for determining the state the number and annual amountary notes appearing in the report to stockhood and the substantial and the report to stockhood in the series and series and annual amountary notes appearing in the report to stockhood in the series and seri	be identified as to the retained in affected in column (b) wation or appropriation of retailed Earnings, reflecting adjustion and tax effect of items shown in the amount reserved or appropriation of retails to be reserved or appropriation.	ined earnings account ined earnings. ments to the opening in account 439, Adjustropriated. If such red as well as the tot	n which recorded (A balance of retained stments to Retained eservation or approprials eventually to be a	earnings. Follow Earnings. iation is to be
Line	Ite	m	Contra Primary Account Affected (b)	Current Quarter/Year Year Io Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (	Account 216)			
- 1	Balance-Beginning of Period			2,669,514,365	2,323,326,528
2	Changes				
3	Adjustments to Retained Earnings (Account 43)	9)			
4					
5					
6					
7					
9					
10	The state of the s	"			
11					
12			1		
13			-		
14		-			
	TOTAL Debits to Retained Earnings (Acct. 439)				
	Balance Transferred from Income (Account 433			. 944,593,599	831,187,837
17					
18					
19			1		
20					
21					
22	TOTAL Appropriations of Retained Earnings (A	cct. 436)			
23	Dividends Declared-Preferred Stock (Account 4	37)			
24					
25					
26					
27			-		
28	TOTAL Dividends Declared-Preferred Stock (Ad	oct 437)	+		
30					
31	Dividends Decialed-Common Stock (Account 4	30/	238	-250,000,000	( 485,000,000
32			200	230,000,000	1 .0010001000
33					
34					
35					
_	TOTAL Dividends Declared-Common Stock (Ad	cct. 438)		-250,000,000	( 485,000,000
37					
	Balance - End of Period (Total 1,9.15,16,22,29,	the state of the s		3,364,107,964	2,669,514,365
_	APPROPRIATED RETAINED EARNINGS (Acc				

ne of Respondent	This Report Is: (1) [X] An Original	Date of Re (Mo, Da, Y	r1	Period of Report
da Power & Light Company	(2) A Resubmission	11	End o	of
		D EARNINGS		
Report all changes in appropriated retained eastributed subsidiary earnings for the year stributed subsidiary earnings for the year should be inclusive). Show the contra primary account at the purpose and amount of each reservatist first account 439, Adjustments to Retained redit, then debit items in that order. Show dividends for each class and series of control of the separately the State and Federal incomments in a footnote the basis for determining trent, state the number and annual amounts.	arnings, unappropriated retained in affected in column (b) ation or appropriation of retained Earnings, reflecting adjust apital stock.  The tax effect of items shown in the amount reserved or appropriation of retains and the appropriation of the appropriation	ed earnings account nined earnings. ments to the opening n account 439, Adju propriated. If such re- ted as well as the tot	in which recorded ( g balance of retained streets to Retained eservation or appropals eventually to be	Accounts 433, 436 d earnings. Follow d Earnings. priation is to be
Item		Contra Primary Account Affected	Current Quarter/Year Year to Date Balance	Previous Quarter/Year Year to Date Balance
(a)		(b)	(c)	(d)
		4		
TOTAL Appropriated Retained Earnings (Account	1 215)			
APPROP. RETAINED EARNINGS - AMORT: Res	serve, Federal (Account 215.1)		4	
			2 22 12 7 22 1	0.000.514.3
			3,364,107,964	2,669,514,3
COACCOUNT TO SECURE OF THE SEC	IANT EARINGS (Account			
Balance-Beginning of Year (Debit or Credit)				
Equity in Earnings for Year (Credit) (Account 418	.1)			
(Less) Dividends Received (Debit)				
Balance-End of Year (Total lines 49 thru 52)				
	Report all changes in appropriated retained exstributed subsidiary earnings for the year. Each credit and debit during the year should be inclusive). Show the contra primary accountate the purpose and amount of each reservation in the redit, then debit items in that order. Show dividends for each class and series of control in the series of control in the report to stockhow any notes appearing in the report to stockhow any notes appearing in the report to stockhow in the report in the	STATEMENT OF RETAINED Company  (2) A Resubmission  STATEMENT OF RETAINE  o not report Lines 49-53 on the quarterly version.  Report all changes in appropriated retained earnings, unappropriated retained stributed subsidiary earnings for the year.  ach credit and debit during the year should be identified as to the retained inclusive). Show the contra primary account affected in column (b) state the purpose and amount of each reservation or appropriation of retaints first account 439, Adjustments to Retained Earnings, reflecting adjust redit, then debit items in that order.  show dividends for each class and series of capital stock. Show separately the State and Federal income tax effect of items shown in explain in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote the basis for determining the amount reserved or appropriation in a footnote t	STATEMENT OF RETAINED EARNINGS  on not report Lines 49-53 on the quarterly version. Report all changes in appropriated retained earnings, unappropriated retained earnings, year stributed subsidiary earnings for the year. Each credit and debit during the year should be identified as to the retained earnings account a flictuity. Show the contra primary account affected in column (b) tate the purpose and amount of each reservation or appropriation of retained earnings. Ist first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening redit, then debit items in that order. How dividends for each class and series of capital stock. Show separately the State and Federal income tax effect of items shown in account 439, Adjustplain in a footnote the basis for determining the amount reserved or appropriated. If such retrent, state the number and annual amounts to be reserved or appropriated as well as the tot any notes appearing in the report to stockholders are applicable to this statement, include the litem and the report to stockholders are applicable to this statement, include the litem and the report to stockholders are applicable to the statement, include the litem and the report state of the statement	on not report Lines 49-53 on the quarterly version.  Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappristributed subsidiary earnings for the year.  Ach credit and debit during the year should be identified as to the retained earnings account in which recorded (9 inclusive). Show the contra primary account affected in column (b) late the purpose and amount of each reservation or appropriation of retained earnings. It is first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retainer redit, then debit items in that order. In which would be ach class and series of capital stock. Those work of the purpose and redit in the redit in a footnote the basis for determining the amount reserved or appropriated. If such reservation or approprient, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be rany notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-1 (c) and propose retained Earnings (Account 215) appropriated Retained Earnings (Account 215) appropriated Earnings (Account 215, 215) (101al 45.46) appropriated Earnings (Acct. 215, 215) (101al 45.46) appr

	e of Respondent da Power & Light Company	This (1)	Report Is:  X An Original  A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of2010/Q4
		1-7	STATEMENT OF CASH F	- 12 - V	
vest 2) Inf quiva 3) Op	ndes to be used (a) Net Proceeds or Payments (b)Bonds ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activition alents at End of Period" with related amounts on the Ba perating Activities – Other: Include gains and losses pert	es must be lance She aining to o	res and other long-term debt, (c) provided in the Notes to the Fin et perating activities only. Gains an	Include commercial paper; and (c) Idea ancial statements. Also provide a record d losses pertaining to investing and fini	nciliation between "Cash and Cash
) Inv	se activities. Show in the Notes to the Financials the am resting Activities. Include at Other (line 31) net cash out nancial. Statements. Do not include on this statement the amount of leases capitalized with the plant cost.	flow to acc	uire other companies. Provide a	reconciliation of assets acquired with	
ine lo	Description (See Instruction No. 1 for	Explana	tion of Codes)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
_	Net Cash Flow from Operating Activities				
2	Net Income (Line 78(c) on page 117)			944,593,599	831,187,837
3	Noncash Charges (Credits) to Income:				
4	Depreciation and Depletion			832,020,575	754,912,401
5	Amortization of Utility Plant			69,972,675	62,115,300
6	Amortization of Utility Plant Acquisition			1,660,382	2,526,672
7	Amortization of Regulatory Credits			-116,290,322	-104,968,355
8	Deferred Income Taxes (Net)			386,899,994	390,874,827
9	Investment Tax Credit Adjustment (Net)			-1,558,738	-7,532,658
10	Net (Increase) Decrease in Receivables			282,830,821	18,325,331
11	Net (Increase) Decrease in Inventory			23,094,197	33,982,132
12	Net (Increase) Decrease in Allowances Invento	ry		-3,033	
13	Net Increase (Decrease) in Payables and Accre	ued Expe	enses	-192,714,861	-236,085,358
14	Net (Increase) Decrease in Other Regulatory A	ssets	*	-192,881,144	1,112,027,859
15	Net Increase (Decrease) in Other Regulatory L	iabilities		69,697,266	214,614,031
16	(Less) Allowance for Other Funds Used During	Constru	ction	36,102,494	52,586,217
17	(Less) Undistributed Earnings from Subsidiary	Compan	es		
18	Other (provide details in footnote):				
19	Accretion Expense - Asset Retirement Obligation	on		100,628,138	95,689,950
_	Cost Recovery Clauses			-625,068,004	
_	Other			297,512,602	
_	Net Cash Provided by (Used in) Operating Acti	vities (To	ital 2 thru 21)	1,844,291,653	
23	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Service of Contract of Contrac	11. 12. (6.1)	
	Cash Flows from Investment Activities:				
_	Construction and Acquisition of Plant (including	land)			
_	Gross Additions to Utility Plant (less nuclear fu			-2,604,658,490	-2,575,102,311
_	Gross Additions to Nuclear Fuel	F17		-466,065,182	
_	Gross Additions to Common Utility Plant	_		130,000,100	
	Gross Additions to Nonutility Plant			1	
_	(Less) Allowance for Other Funds Used During	Constru	ction	-36,102,494	-52,586,217
31	Other (provide details in footnote):	Contain	olion	90,102,10	30,000,011
32	Star (provide soldies in rectificial)			-	
33					
-	Cash Outflows for Plant (Total of lines 26 thru 3	33)		-3,034,621,178	-2,522,516,094
35	Carried to the first of mice to find the	- 01	*	9,004,021,110	2,022,010,004
-	Acquisition of Other Noncurrent Assets (d)			111,781,146	-78,718,264
37	Proceeds from Disposal of Noncurrent Assets	(d)		1) (() () ()	10,7 (0,204
38	The second of the second secon	(-)		1	
	Investments in and Advances to Assoc. and Su	ıbsidianı	Companies		
-	Contributions and Advances from Assoc. and S				
_	Disposition of Investments in (and Advances to		, wantipuniou		
_	Associated and Subsidiary Companies	,		32,804,470	
_	resociated and outsidiary companies			52,004,470	
44	Purchase of Investment Securities (a)	-			
	Proceeds from Sales of Investment Securities (a)	(2)		+	-
43	Frodeeds from Gales of Investment Securities	(4)			
4					

	ie of Respondent ida Power & Light Company	This Report Is: (1) X An Oi (2) A Res	Date of Report (Mo, Da, Yr) mission //	Year/Period of Report End of 2010/Q4
-			T OF CASH FLOWS	
(2) Int Equiv (3) Or in tho: (4) Inv the Fi	does to be used:(a) Net Proceeds or Payments;(b)Bon Iments, fixed assets, intangibles, etc. formation about noncash investing and financing activitions at End of Period" with related amounts on the Borerating Activities - Other; Include gains and losses pase activities. Show in the Notes to the Financials the a vesting Activities: Include at Other (line 31) net cash of nancial Statements. Do not include on this statement amount of leases capitalized with the plant cost.	ds, debentures and other ties must be provided in alance Sheet. Italining to operating act mounts of interest paid atflow to acquire other of	Notes to the Financial statements. Also provide sonly. Gains and losses pertaining to investing of amount capitalized) and income taxes paid anies. Provide a reconciliation of assets acquire	e a reconciliation between "Cash and Cash gand financing activities should be reported ted with liabilities assumed in the Notes to
ine No.	Description (See Instruction No. 1 fo	or Explanation of Co	Quarter/Year	Quarter/Year
16	(a) Loans Made or Purchased		(b)	(c)
47	Collections on Loans			
48	Concessions on Education			
49	Net (Increase) Decrease in Receivables			
50				
	Net (Increase) Decrease in Allowances Held f	or Speculation		
	Net Increase (Decrease) in Payables and Acc	CANADA CHAMBER		
53	the second control of	ade Enjourne		-764 -1,139,195
54	Charles describe in securety.			1,150,130
55				
	Net Cash Provided by (Used in) Investing Acti	vities		
57	Total of lines 34 thru 55)	11177	-2,890,03	36,326 -2,602,373,553
58				
59	Cash Flows from Financing Activities:			
	Proceeds from Issuance of:			
61	Long-Term Debt (b)		923,87	76,897 516,489,504
62	Preferred Stock			
63	Common Stock			
64	Other (provide details in footnote):			
65	Additional Expenses on Debt Issuance		-4,90	07,961
66	Net Increase in Short-Term Debt (c)			
67	Other (provide details in footnote):		-6,65	51,066 4,630,964
68	Capital Contribution from NextEra Energy, Inc.		660,00	00,000
69				
70	Cash Provided by Outside Sources (Total 61 t	hru 69)	1,572,3	17,870 521,120,468
71				
72	Payments for Retirement of:			
73	Long-term Debt (b)		-41,78	-263,475,589
	Preferred Stock			
	Common Stock			
_	Other (provide details in footnote):			
77	N. 75.			
_	Net Decrease in Short-Term Debt (c)		-292,00	00,000 -33,300,000
79	Dividends on Brofordad Stants			
	Dividends on Preferred Stock		252.00	00,000
-	Dividends on Common Stock	ivitios	-250,00	00,000 -485,000,000
-	Net Cash Provided by (Used in) Financing Act (Total of lines 70 thru 81)	ivides	000 50	33,571 -260,655,121
84	(Total of lines to till 01)		988,53	-200,000,121
7.4	Net Increase (Decrease) in Cash and Cash Ec	mivalente		
_	(Total of lines 22,57 and 83)	portain its	-67 21	11,102 -43,575,272
87	Track of miles 22,07 and 00)		-57,2	75,075,272
	Cash and Cash Equivalents at Beginning of Po	eriod	77 33	78,849 120,954,121
55	Satisfaction and Satisfaction at Deginning Of P	.,,,,,	77,57	120,004,121
80				
89	Cash and Cash Equivalents at End of period		20.16	57,747 77,378,849

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

Schedule Page: 120 Line No.: 21 Column: b		
(Increase) Decrease in Other Current Assets	\$	(57,597,793
Increase (Decrease) in Customers' Deposits		21,746,507
Increase (Decrease) in Margin Cash Deposits		(4,710,501
(Increase) Decrease in Deferred Pension Cost		(18,529,452
Derivatives Activity		169,461,843
Storm Related Costs and Amortization		60,518,600
Nuclear Fuel Amortization		112,753,286
Other		13,870,112
Total	\$	297,512,602
Schedule Page: 120 Line No.: 22 Column: b Supplemental Disclosure of Cash Flow Information:		
Cash Paid During the Period For:		
Interest Federal Income Taxes	\$	337,485,213 224,747,351 66,270,514
Interest Federal Income Taxes State Income Taxes	\$	
Interest Federal Income Taxes State Income Taxes  Schedule Page: 120 Line No.: 36 Column: b  Contributions to Special Use Funds	\$	224,747,351
Interest Federal Income Taxes State Income Taxes  Schedule Page: 120 Line No.: 36 Column: b  Contributions to Special Use Funds	\$	224,747,351 66,270,514
Interest Federal Income Taxes	\$ \$	224,747,351 66,270,514 (80,550,316
Interest Federal Income Taxes State Income Taxes Schedule Page: 120 Line No.: 36 Column: b Contributions to Special Use Funds Cash Receipts, Grants, and Convertible Investment Tax Credit Total	\$ \$	224,747,351 66,270,514 (80,550,316 192,331,462
Interest Federal Income Taxes State Income Taxes Schedule Page: 120 Line No.: 36 Column: b Contributions to Special Use Funds Cash Receipts, Grants, and Convertible Investment Tax Credit	\$ \$	224,747,351 66,270,514 (80,550,316 192,331,462 111,781,146
Interest Federal Income Taxes State Income Taxes Schedule Page: 120 Line No.: 36 Column: b Contributions to Special Use Funds Cash Receipts, Grants, and Convertible Investment Tax Credit Total Schedule Page: 120 Line No.: 53 Column: b	\$ \$ \$	224,747,351 66,270,514 (80,550,316 192,331,462 111,781,146
Interest Federal Income Taxes State Income Taxes Schedule Page: 120 Line No.: 36 Column: b Contributions to Special Use Funds Cash Receipts, Grants, and Convertible Investment Tax Credit Total Schedule Page: 120 Line No.: 53 Column: b Other Investments	\$ \$ \$	224,747,351 66,270,514 (80,550,316 192,331,462 111,781,146

20,167,747

# BALANCE SHEET ACCOUNTS:

Cash (131) \$ 13,296,737 29,391 Special Deposits (132-134) Working Fund (135) 15,350 Temporary Cash Investments (136) 6,826,269

TOTAL BALANCE SHEET ACCOUNTS

\$ 20,167,747

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original	/ /	End of 2010/Q4
	(2) A Resubmission	7.7	
	OTES TO FINANCIAL STATEMENTS		
No. Use the space below for important notes recarnings for the year, and Statement of Cash providing a subheading for each statement ext. Furnish particulars (details) as to any significant any action initiated by the Internal Revenue State claim for refund of income taxes of a material on cumulative preferred stock.  3. For Account 116, Utility Plant Adjustments, disposition contemplated, giving references to adjustments and requirements as to disposition. Where Accounts 189, Unamortized Loss of an explanation, providing the rate treatment given a concise explanation of any retained estrictions.  3. If the notes to financial statements relating applicable and furnish the data required by instantial providing. Disclosures which would substantially applicable and furnish the disclosures sharp the first and a material effect on the respondent completed year in such items as: accounting patatus of long-term contracts; capitalization including resulting from business combinations matters shall be provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp the provided even though a signification and the sharp that the sharp that the sharp the sharp the sharp the sha	egarding the Balance Sheet, Statem Flows, or any account thereof. Class cept where a note is applicable to mificant contingent assets or liabilities fervice involving possible assessmental amount initiated by the utility. Given, explain the origin of such amount, or Commission orders or other author on thereof.  In Reacquired Debt, and 257, Unamount in these items. See General Instructions are strictions and state the authorovide in the notes sufficient disclostially duplicate the disclosures contained in the notes included in the note of the principles and practices; estimates in cluding significant new borrowings of sor dispositions. However were material ficant change since year end may not ents relating to the respondent appears above instructions, such notes material.	ssify the notes according to nore than one statement. existing at end of year, income taxter also a brief explanation of additional income taxter also a brief explanation of existing the annual report to the preparation of a brief explanation of existing the annual report to t	cluding a brief explanation of es of material amount, or of of any dividends in arrears he year, and plan of fication of amounts as plant d Debt, are not used, give ystem of Accounts. It is affected by such the stockholders are cluded herein. It is erim information not RC Annual Report may be st recent year have occurred ince the most recently of the financial statements; financing agreements; and he disclosure of such

Name of Respondent  Florida Power & Light Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
No.	OTES TO FINANCIAL STATEMENTS (Continue	ed)	

#### Introduction

The accompanying financial statements were prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United State of America (GAAP). These requirements differ from GAAP related to (1) the presentation of long-term debt, (2) the presentation of deferred income taxes, (3) the presentation of certain income tax related regulatory assets and liabilities, (4) the presentation of long term portions of deferred fuel, (5) the presentation of current portions of regulatory liabilities, (6) the presentation of accruals associated with cost of removal included within accumulated depreciation reserve, (7) the presentation of storm costs including storm and property insurance reserve and corresponding regulatory asset, and (8) the presentation of derivatives included in the Form 10-K.

Florida Power & Light Company's (FPL) Notes to Financial Statements are included with NextEra Energy, Inc. and are prepared in conformity with generally accepted accounting principles. Accordingly, certain footnotes are not reflective of FPL's Financial Statements contained herein.

# NEXTERA ENERGY, INC. AND FLORIDA POWER & LIGHT COMPANY NOTES TO CONSOLIDATED FINANCIAL STATEMENTS Years Ended December 31, 2010, 2009 and 2008

## 1. Summary of Significant Accounting and Reporting Policies

Basis of Presentation - The operations of NextEra Energy, Inc. (NextEra Energy), formerly known as FPL Group, Inc., are conducted primarily through its wholly-owned subsidiary Florida Power & Light Company (FPL) and its wholly-owned indirect subsidiary NextEra Energy Resources, LLC (NextEra Energy Resources). FPL, a rate-regulated public utility, supplies electric service to approximately 4.5 million customer accounts throughout most of the east and lower west coasts of Florida. NextEra Energy Resources invests in independent power projects through both controlled and consolidated entities and non-controlling ownership interests in joint ventures essentially all of which are accounted for under the equity method.

The consolidated financial statements of NextEra Energy and FPL include the accounts of their respective majority-owned and controlled subsidiaries. All significant intercompany balances and transactions have been eliminated in consolidation. Certain amounts included in prior years' consolidated financial statements have been reclassified to conform to the current year's presentation. See Note 15 for a discussion of a change in allocation of certain costs. The preparation of financial statements requires the use of estimates and assumptions that affect the reported amounts of assets, liabilities, revenues and expenses and the disclosure of contingent assets and liabilities. Actual results could differ from those estimates.

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

Cost recovery clauses, which are designed to permit full recovery of certain costs and provide a return on certain assets allowed to be recovered through the various clauses, include substantially all fuel, purchased power and interchange expenses, conservation and certain environmental-related expenses, certain revenue taxes and franchise fees. Beginning in 2009, pre-construction costs and carrying charges for FPL's two additional nuclear units at Turkey Point and carrying charges on construction costs for FPL's approximately 400 megawatt (mw) to 460 mw of additional capacity at St. Lucie and Turkey Point are also recovered through a cost recovery clause. Also beginning in 2009, costs incurred for FPL's three solar generating facilities are recovered through a cost recovery clause. Once the new combined-cycle natural gas unit at FPL's West County Energy Center (WCEC) Unit No. 3 is placed into service, the incremental cost associated with the new unit up to the amount of the projected fuel savings for customers during the 2010 rate agreement will also be recovered through a cost recovery clause and recorded as retail base revenues. See Revenues and Rates below. Revenues from cost recovery clauses are recorded when billed; FPL achieves matching of costs and related revenues by deferring the net underrecovery or overrecovery. Any underrecovered costs or overrecovered revenues are collected from or returned to customers in subsequent periods.

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

Revenues and Rates - FPL's retail and wholesale utility rate schedules are approved by the FPSC and the FERC, respectively. FPL

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records unbilled base revenues for the estimated amount of energy delivered to customers but not yet billed. Unbilled base revenues are included in customer receivables and amounted to approximately \$148 million and \$121 million at December 31, 2010 and 2009, respectively. FPL's operating revenues also include amounts resulting from cost recovery clauses (see Regulation), franchise fees, gross receipts taxes and surcharges related to storm-recovery bonds (see Note 9 - FPL). Franchise fees and gross receipts taxes are imposed on FPL; however, the FPSC allows FPL to include in the amounts charged to customers the amount of the gross receipts tax for all customers and the franchise amount for those customers located in the jurisdiction that imposes the fee. Accordingly, franchise fees and gross receipts taxes are reported gross in operating revenues and taxes other than income taxes and other on NextEra Energy's and FPL's consolidated statements of income and were approximately \$687 million, \$791 million and \$781 million in 2010, 2009 and 2008, respectively. The revenues from the surcharges related to storm-recovery bonds included in operating revenues on NextEra Energy's and FPL's consolidated statements of income were approximately \$101 million, \$91 million and \$97 million in 2010, 2009 and 2008, respectively. FPL also collects municipal utility taxes which are reported gross in customer receivables and accounts payable on NextEra Energy's and FPL's consolidated balance sheets.

Effective March 1, 2010, pursuant to an FPSC final order (FPSC rate order) with regard to FPL's March 2009 petition (2009 rate case) that requested, among other things, a permanent base rate increase, new retail base rates for FPL were established, resulting in an increase in retail base revenues of approximately \$75 million on an annualized basis. The FPSC rate order also established a regulatory return on common equity (ROE) of 10.0% with a range of plus or minus 100 basis points and an adjusted regulatory equity ratio of 59.1%, and shifted certain costs from retail base rates to the capacity clause. In addition, the FPSC rate order directed FPL to reduce depreciation expense (surplus depreciation credit) over the 2010 to 2013 period related to a depreciation reserve surplus of approximately \$895 million. Subsequently, the principal parties in FPL's 2009 rate case signed a stipulation and settlement regarding FPL's base rates (2010 rate agreement) and, on February 1, 2011, the FPSC issued a final order reflecting its decision to approve the 2010 rate agreement. Key elements of the 2010 rate agreement, which will be effective through December 31, 2012, are as follows:

- Subject to the provisions of the 2010 rate agreement, retail base rates will be effectively frozen through the end of 2012.
- Incremental cost recovery through FPL's capacity cost recovery clause (capacity clause) for WCEC Unit No. 3, which is
  expected to be placed in service by mid-2011, will be permitted up to the amount of the projected fuel savings for
  customers during the term of the 2010 rate agreement.
- Future storm restoration costs would be recoverable on an accelerated basis beginning 60 days from the filing of a cost recovery petition, but capped at an amount that produces a surcharge of no more than \$4 for every 1,000 kilowatt-hours (kwh) of usage on residential bills during the first 12 months of cost recovery. Any additional costs would be eligible for recovery in subsequent years. If storm restoration costs exceed \$800 million in any given calendar year, FPL may request an increase to the \$4 surcharge for the amount above \$800 million.
- If FPL's earned regulatory ROE falls below 9%, FPL may seek retail base rate relief. If FPL's earned regulatory ROE rises above 11%, any party to the 2010 rate agreement may seek a reduction in FPL's retail base rates. In determining the regulatory ROE for all purposes under the 2010 rate agreement, earnings will be calculated on an actual, non-weather-adjusted basis.
- FPL can vary the amount of surplus depreciation credit taken in any calendar year up to a cap in 2010 of \$267 million, a
  cap in subsequent years of \$267 million plus the amount of any unused portion from prior years, and a cap of \$776
  million (surplus depreciation credit cap) over the course of the 2010 rate agreement, provided that in any year of the 2010
  rate agreement, including 2010, FPL must use at least enough surplus depreciation credit to maintain a 9% earned
  regulatory ROE but may not use any amount of surplus depreciation credit that would result in an earned regulatory ROE
  in excess of 11%.

NextEra Energy's and FPL's financial statements contained herein reflect the effects of the FPSC rate order and the 2010 rate agreement.

Under the terms of a rate agreement approved in 2005 (2005 rate agreement), which was in effect from January 1, 2006 through February 28, 2010, retail base rates did not increase except to allow recovery of the revenue requirements of FPL's three power plants that achieved commercial operation during the term of the 2005 rate agreement. Turkey Point Unit No. 5 in 2007 and WCEC Units Nos. 1 and 2 in 2009. Under the terms of the 2005 rate agreement, FPL's electric property depreciation rates were based upon the comprehensive depreciation studies it filed with the FPSC in March 2005; however, FPL reduced depreciation on its plant in service by \$125 million each year as allowed by the 2005 rate agreement. The 2005 rate agreement also provided for a revenue sharing mechanism, whereby revenues from retail base operations in excess of certain thresholds would be shared with customers. During the term of the 2005 rate agreement, FPL's revenues did not exceed the thresholds.

NextEra Energy Resources' revenue is recorded on the basis of commodities delivered, contracts settled or services rendered, and includes estimated amounts yet to be billed to customers. Certain commodity contracts for the purchase and sale of power that meet the definition of a derivative are recorded at fair value with subsequent changes in fair value recognized as revenue, unless hedge accounting is applied. See Energy Trading and Note 3.

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Electric Plant, Depreciation and Amortization - The cost of additions to units of property of FPL and NextEra Energy Resources is added to electric utility plant. In accordance with regulatory accounting, the cost of FPL's units of utility property retired, less estimated net salvage value, is charged to accumulated depreciation. Maintenance and repairs of property as well as replacements and renewals of items determined to be less than units of utility property are charged to other operations and maintenance (O&M) expenses. At December 31, 2010, the electric generating, transmission, distribution and general facilities of FPL represented approximately 47%, 12%, 37% and 4%, respectively, of FPL's gross investment in electric utility plant in service. Substantially all of FPL's properties are subject to the lien of FPL's mortgage, which secures most debt securities issued by FPL. A number of NextEra Energy Resources' generating facilities are encumbered by liens securing various financings. The net book value of NextEra Energy Resources' assets serving as collateral was approximately \$8 billion at December 31, 2010. The American Recovery and Reinvestment Act of 2009, as amended (Recovery Act) provided for an option to elect a cash grant (convertible ITCs) for certain renewable energy property (renewable property). Convertible ITCs are recorded as a reduction in property, plant and equipment on NextEra Energy's and FPL's consolidated balance sheets and are amortized as a reduction to depreciation and amortization expense over the estimated life of the related properly. During 2010 and 2009, NextEra Energy recorded convertible ITCs of approximately \$1 billion at FPL) and \$517 million (\$44 million at FPL) and \$517 million (\$44 million at FPL) are included in other receivables on NextEra Energy's and FPL's consolidated balance sheets at December 31, 2010 and 2009, respectively.

Depreciation of FPL's electric property is primarily provided on a straight-line average remaining life basis. FPL includes in depreciation expense a provision for fossil plant dismantlement, nuclear plant decommissioning (see Decommissioning of Nuclear Plants, Dismantlement of Plants and Other Accrued Asset Removal Costs) and amortization of pre-construction costs associated with planned nuclear units recovered through a cost recovery clause. For substantially all of FPL's property, depreciation studies are performed and filed with the FPSC at least every four years. As part of the FPSC rate order, the FPSC approved new depreciation rates which became effective January 1, 2010. In addition, in accordance with the 2010 rate agreement, FPL can vary the amount of surplus depreciation credit taken in any calendar year up to a maximum of \$267 million (with any unused portion of the maximum rolling over to and available in subsequent years), provided its regulatory ROE remains within the range of 9% to 11%; FPL may use up to a maximum of \$776 million in surplus depreciation credit over the course of the 2010 rate agreement. As of December 31, 2010, approximately \$772 million of the surplus depreciation credit cap remains. Under the terms of the 2005 rate agreement, FPL's electric property depreciation rates were based upon the comprehensive depreciation studies it filed with the FPSC in March 2005; however FPL reduced depreciation by \$125 million annually as was allowed by the 2005 rate agreement. The weighted annual composite depreciation rate for FPL's electric plant in service, including capitalized software, but excluding the effects of decommissioning, dismantlement and the depreciation adjustments discussed above, was approximately 3.2% for 2010 and 3.6% for both 2009 and 2008. NextEra Energy Resources' electric plants in service less salvage value, if any, are depreciated primarily using the straight-line method over their estimated useful lives. NextEra Energy Resources' effective depreciation rates, excluding decommissioning, were 4.4%, 4.2% and 4.3% for 2010, 2009 and 2008, respectively.

Nuclear Fuel - FPL and NextEra Energy Resources have several contracts for the supply of uranium, conversion, enrichment and fabrication of nuclear fuel. See Note 14 - Contracts. FPL's and NextEra Energy Resources' nuclear fuel costs are charged to fuel expense on a unit of production method. See Note 9 - FPL regarding the leasing of nuclear fuel from a consolidated variable interest entity (VIE) by FPL prior to March 2010.

Construction Activity - Allowance for funds used during construction (AFUDC) is a non-cash item which represents the allowed cost of capital, including an ROE, used to finance FPL construction projects. The portion of AFUDC attributable to borrowed funds is recorded as a reduction of interest expense and the remainder is recorded as other income. FPSC rules limit the recording of AFUDC to projects that cost in excess of 0.5% of a utility's plant in service balance and require more than one year to complete. FPSC rules allow construction projects below the 0.5% threshold as a component of rate base. During the period January 2010 through March 2010 and during April 2010 through December 2010, AFUDC was capitalized at a rate of 7.41% and 6.41%, respectively, and amounted to approximately \$50 million for the year. During 2009 and 2008, AFUDC was capitalized at a rate of 7.41% and 7.65%, respectively, and amounted to approximately \$74 million and \$53 million, respectively. See Note 14 - Commitments.

FPL's construction work in progress includes construction materials, progress payments on major equipment contracts, third-party engineering costs, AFUDC and other costs directly associated with the construction of various projects. Upon completion of the projects, these costs are transferred to electric utility plant in service. Capitalized costs associated with construction activities are charged to O&M expenses when recoverability is no longer probable. See Regulation above for information on recovery of costs associated with new nuclear capacity and solar generating facilities.

NextEra Energy Resources capitalizes project development costs once it is probable that such costs will be realized through the ultimate construction of a power plant or sale of development rights. At December 31, 2010 and 2009, NextEra Energy Resources' capitalized development costs totaled approximately \$99 million and \$56 million, respectively, which are included in other assets on NextEra Energy's consolidated balance sheets. These costs include land rights and other third-party costs directly associated with the development of a new project. Upon commencement of construction, these costs either are transferred to construction work in progress or remain in other assets, depending upon the nature of the cost. Capitalized development costs are charged to O&M expenses when recoverability is no longer probable.

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NextEra Energy Resources' construction work in progress includes construction materials, prepayments on turbine generators and other equipment, third-party engineering costs, capitalized interest and other costs directly associated with the construction and development of the project. Interest capitalized on construction projects amounted to approximately \$71 million, \$85 million and \$55 million during 2010, 2009 and 2008, respectively. Interest expense allocated from NextEra Energy Capital Holdings, Inc. (Capital Holdings), formerly known as FPL Group Capital Inc, to NextEra Energy Resources is based on a deemed capital structure of 70% debt. Upon commencement of plant operation, costs associated with construction work in progress are transferred to electric utility plant in service and other property.

Asset Retirement Obligations - NextEra Energy and FPL each account for asset retirement obligations and conditional asset retirement obligations (collectively, AROs) under accounting guidance that requires a liability for the fair value of an ARO to be recognized in the period in which it is incurred if it can be reasonably estimated, with the offsetting associated asset retirement costs capitalized as part of the carrying amount of the long-lived assets. The asset retirement cost is subsequently allocated to expense using a systematic and rational method over the asset's estimated useful life. Changes in the ARO resulting from the passage of time are recognized as an increase in the carrying amount of the liability and as accretion expense, which is included in depreciation and amortization expense in the consolidated statements of income. Changes resulting from revisions to the timing or amount of the original estimate of cash flows are recognized as an increase or a decrease in the asset retirement cost and ARO and regulatory liability, in the case of FPL. See Decommissioning of Nuclear Plants, Dismantlement of Plants and Other Accrued Asset Removal Costs below and Note 13.

Decommissioning of Nuclear Plants, Dismantlement of Plants and Other Accrued Asset Removal Costs - For ratemaking purposes, FPL accrues for the cost of end of life retirement and disposal of its nuclear, fossil and solar plants over the expected service life of each unit based on nuclear decommissioning and fossil and solar dismantlement studies periodically filed with the FPSC. In addition, FPL accrues for interim removal costs over the life of the related assets based on depreciation studies approved by the FPSC. As approved by the FPSC, FPL previously suspended its annual decommissioning accrual. For financial reporting purposes, FPL recognizes decommissioning and dismantlement liabilities in accordance with accounting guidance that requires a liability for the fair value of an ARO to be recognized in the period in which it is incurred. Any differences between expense recognized for financial reporting purposes and the amount recoverable through rates are reported as a regulatory liability in accordance with regulatory accounting. See Electric Plant, Depreciation and Amortization, Asset Retirement Obligations and Note 13.

Nuclear decommissioning studies are performed at least every five years and are submitted to the FPSC for approval. FPL filed updated nuclear decommissioning studies with the FPSC in December 2010. These studies reflect FPL's current plans, under the operating licenses, for prompt dismantlement of Turkey Point Units Nos. 3 and 4 following the end of plant operation with decommissioning activities commencing in 2032 and 2033, respectively, and provide for St. Lucie Unit No. 1 to be mothballed beginning in 2036 with decommissioning activities to be integrated with the prompt dismantlement of St. Lucie Unit No. 2 at the end of its useful life in 2043. These studies also assume that FPL will be storing spent fuel on site pending removal to a U.S. government facility. The studies indicate FPL's portion of the ultimate costs of decommissioning its four nuclear units, including costs associated with spent fuel storage above what is expected to be refunded by the U.S. Department of Energy (DOE) under a spent fuel settlement agreement, to be approximately \$6.2 billion. FPL's portion of the ultimate cost of decommissioning its four units, expressed in 2010 dollars, is estimated by the studies to aggregate \$2.3 billion.

Restricted funds for the payment of future expenditures to decommission FPL's nuclear units are included in nuclear decommissioning reserve funds, which are included in special use funds on NextEra Energy's and FPL's consolidated balance sheets. Marketable securities held in the decommissioning funds are classified as available for sale and are carried at fair value with market adjustments, including any other than temporary impairment losses, resulting in a corresponding adjustment to the related regulatory liability accounts consistent with regulatory treatment. See Note 5. Contributions to the funds have been suspended since 2005. Fund earnings, net of taxes, are reinvested in the funds. Earnings are recognized as income/loss and an offset is recorded to reflect a corresponding increase/decrease in the related regulatory liability accounts. As a result, there is no effect on net income. During 2010, 2009 and 2008, fund earnings on decommissioning funds were approximately \$76 million, \$81 million and \$63 million, respectively. The tax effects of amounts not yet recognized for tax purposes are included in accumulated deferred income taxes.

Fossil and solar plant dismantlement studies are performed at least every four years and are submitted to the FPSC for approval. FPL's latest fossil and solar plant dismantlement studies became effective January 1, 2010 and resulted in an increase in the annual expense from \$15 million to \$18 million which is recorded in depreciation and amortization expense in NextEra Energy's and FPL's consolidated statements of income. At December 31, 2010, FPL's portion of the ultimate cost to dismantle its fossil and solar units is approximately \$860 million, or \$455 million expressed in 2010 dollars.

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NextEra Energy Resources records nuclear decommissioning liabilities for Seabrook Station (Seabrook), Duane Arnold Energy Center (Duane Arnold) and Point Beach Nuclear Power Plant (Point Beach) in accordance with accounting guidance that requires a liability for the fair value of an ARO to be recognized in the period in which it is incurred. The liability is being accreted using the interest method through the date decommissioning activities are expected to be complete. See Note 13. At December 31, 2010 and 2009, NextEra Energy Resources' ARO related to nuclear decommissioning totaled approximately \$478 million and \$518 million, respectively, and was determined using various internal and external data and applying a probability percentage to a variety of scenarios regarding the life of the plant and timing of decommissioning. NextEra Energy Resources' portion of the ultimate cost of decommissioning its nuclear plants, including costs associated with spent fuel storage above what is expected to be refunded by the DOE under a spent fuel settlement agreement, is estimated to be approximately \$9.5 billion, or \$1.8 billion expressed in 2010 dollars.

Seabrook's decommissioning funding plan is based on a comprehensive nuclear decommissioning study filed with the New Hampshire Nuclear Decommissioning Financing Committee (NDFC) in 2007 and is effective for four years. Currently, there are no ongoing decommissioning funding requirements for Duane Arnold and Point Beach, however, the U.S. Nuclear Regulatory Commission (NRC) has the authority to require additional funding in the future. NextEra Energy Resources' portion of Seabrook's, Duane Arnold's and Point Beach's restricted funds for the payment of future expenditures to decommission these plants is included in nuclear decommissioning reserve funds, which are included in special use funds on NextEra Energy's consolidated balance sheets. Marketable securities held in the decommissioning funds are classified as available for sale and are carried at fair value. Market adjustments result in a corresponding adjustment to other comprehensive income (OCI), except for unrealized losses associated with marketable securities considered to be other than temporary, including any credit losses, which are recognized as other than temporary impairment losses on securities held in nuclear decommissioning funds in NextEra Energy's consolidated statements of income. Fund earnings are recognized in income and are reinvested in the funds either on a pretax or after-tax basis. See Note 5. The tax effects of amounts not yet recognized for tax purposes are included in accumulated deferred income taxes.

Major Maintenance Costs - FPL uses the accrue-in-advance method for recognizing costs associated with planned major nuclear maintenance, in accordance with regulatory treatment, and records the related accrual as a regulatory liability. FPL expenses costs associated with planned fossil maintenance as incurred. FPL's estimated nuclear maintenance costs for each nuclear unit's next planned outage are accrued over the period from the end of the last outage to the end of the next planned outage. Any difference between the estimated and actual costs is included in O&M expenses when known. The accrued liability for nuclear maintenance costs at December 31, 2010 and 2009 totaled approximately \$58 million and \$47 million, respectively, and is included in regulatory liabilities - other. For the years ended December 31, 2010, 2009 and 2008, FPL recognized approximately \$100 million, \$84 million and \$75 million, respectively, in nuclear maintenance costs which are included in O&M expenses in NextEra Energy's and FPL's consolidated statements of income.

NextEra Energy Resources uses the deferral method to account for certain planned major maintenance costs. NextEra Energy Resources' major maintenance costs for its nuclear generating units and combustion turbines are capitalized and amortized on a unit of production method over the period from the end of the last outage to the beginning of the next planned outage. NextEra Energy Resources' capitalized major maintenance costs, net of accumulated amortization, totaled approximately \$95 million and \$106 million at December 31, 2010 and 2009, respectively, and are included in other assets. For the years ended December 31, 2010, 2009 and 2008, NextEra Energy Resources recognized approximately \$88 million, \$73 million and \$57 million in major maintenance costs which are included in O&M expenses in NextEra Energy's consolidated statements of income.

Cash Equivalents - Cash equivalents consist of short-term, highly liquid investments with original maturities of three months or less.

Restricted Cash - At December 31, 2010 and 2009, NextEra Energy had approximately \$111 million (\$39 million for FPL) and \$134 million (\$33 million for FPL), respectively, of restricted cash included in other current assets on NextEra Energy's and FPL's consolidated balance sheets, which is restricted primarily for margin cash collateral and debt service payments. Where offsetting positions exist, restricted cash related to margin cash collateral is netted against derivative instruments. See Note 3.

Allowance for Doubtful Accounts - FPL maintains an accumulated provision for uncollectible customer accounts receivable that is estimated using a percentage, derived from historical revenue and write-off trends, of the previous five months of revenue. Additional amounts are included in the provision to address specific items that are not considered in the calculation described above. NextEra Energy Resources regularly reviews collectibility of its receivables and establishes a provision for losses estimated as a percentage of accounts receivable based on the historical bad debt write-off trends for its retail electricity provider operations and, when necessary, using the specific identification method for all other receivables.

Inventory - FPL values materials, supplies and fossil fuel inventory using a weighted-average cost method. NextEra Energy Resources' materials, supplies and fossil fuel inventories are carried at the lower of weighted-average cost or market, unless evidence indicates that the weighted-average cost (even if in excess of market) will be recovered with a normal profit upon sale in the ordinary course of business.

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Energy Trading - NextEra Energy provides full energy and capacity requirements services primarily to distribution utilities, which include load-following services and various ancillary services, in certain markets and engages in power and gas marketing and trading activities to optimize the value of electricity and fuel contracts and generating facilities, as well as to take advantage of expected favorable commodity price movements. Trading contracts that meet the definition of a derivative are accounted for at fair value and realized gains and losses from all trading contracts, including those where physical delivery is required, are recorded net for all periods presented. See Note 3.

Securitized Storm-Recovery Costs, Storm Fund and Storm Reserve - In connection with the 2007 storm-recovery bond financing (see Note 9 - FPL), the net proceeds to FPL from the sale of the storm-recovery property were used primarily to reimburse FPL for its estimated net of tax deficiency in its storm and property insurance reserve (storm reserve) and provide for a storm and property insurance reserve fund (storm fund). Upon the issuance of the storm-recovery bonds, the storm reserve deficiency was reclassified to securitized storm-recovery costs and is recorded as a regulatory asset on NextEra Energy's and FPL's consolidated balance sheets. As storm-recovery charges are billed to customers, the securitized storm-recovery costs are amortized, the amount of which is included in depreciation and amortization on NextEra Energy's and FPL's consolidated statements of income. Marketable securities held in the storm fund are classified as available for sale and are carried at fair value with market adjustments, including any other than temporary impairment losses, resulting in a corresponding adjustment to the storm reserve. Fund earnings, net of taxes, are reinvested in the fund. The tax effects of amounts not yet recognized for tax purposes are included in accumulated deferred income taxes. The storm fund is included in special use funds on NextEra Energy's and FPL's consolidated balance sheets and was approximately \$125 million and \$123 million at December 31, 2010 and 2009, respectively. See Note 5.

The storm reserve that was reestablished in an FPSC financing order related to the issuance of the storm-recovery bonds is not reflected in NextEra Energy's and FPL's consolidated balance sheets as of December 31, 2010 or 2009 because the associated regulatory asset does not meet the specific recognition criteria under regulatory accounting guidance. As a result, the storm reserve will be recognized as a regulatory liability as the storm-recovery charges are billed to customers and charged to depreciation and amortization on NextEra Energy's and FPL's consolidated statements of income. Although NextEra Energy's and FPL's consolidated balance sheets as of December 31, 2010 reflect a storm reserve of approximately \$43 million (included in regulatory liabilities - other on NextEra Energy's and FPL's consolidated balance sheets), FPL had the capacity to absorb up to approximately \$205 million in future prudently incurred storm restoration costs without seeking recovery through a rate adjustment from the FPSC or filing a petition with the FPSC.

Impairment of Long-Lived Assets - NextEra Energy evaluates on an ongoing basis the recoverability of its assets for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is required to be recognized if the carrying value of the asset exceeds the undiscounted future net cash flows associated with that asset. The impairment loss to be recognized is the amount by which the carrying value of the long-lived asset exceeds the asset's fair value. In most instances, the fair value is determined by discounting estimated future cash flows using an appropriate interest rate.

Goodwill and Other Intangible Assets - NextEra Energy's goodwill and other intangible assets are as follows:

	Weighted Average Useful Lives		Decen	nber :	31,
	(Years)	2	010	2	009
			(mil	lions)	
Goodwill:					
Merchant reporting unit		\$	72	\$	72
Wind reporting unit			45		41
Total goodwill		\$	117	\$	113
Other intangible assets:					
Purchase power agreements	19	\$	87	\$	87
Customer lists	7		34		28
Other, primarily land and transmission rights, permits and licenses	27		249	_	216
Total			370		331
Less accumulated amortization			93		78
Total other intangible assets - net		\$	277	\$	253

NextEra Energy Resources has recorded goodwill related to various acquisitions which were accounted for using the purchase method of accounting. NextEra Energy Resources' other intangible assets are amortized, primarily on a straight-line basis, over their estimated useful lives. For the years ended December 31, 2010, 2009 and 2008, amortization expense was approximately \$18 million, \$14 million and \$13 million, respectively, and is expected to be approximately \$14 million, \$13 million, \$10 million, \$8 million and \$6 million for 2011, 2012, 2013, 2014 and 2015, respectively.

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NextEra Energy Resources' goodwill and other intangible assets are included in other assets on NextEra Energy's consolidated balance sheets. Goodwill is assessed for impairment at least annually by applying a fair value-based test. Other intangible assets are periodically reviewed when impairment indicators are present to assess recoverability from future operations using undiscounted future cash flows.

Pension and Other Postretirement Plans - NextEra Energy allocates net periodic pension benefit income to its subsidiaries based on the pensionable earnings of the subsidiaries' employees; net periodic supplemental executive retirement plan (SERP) benefit costs to its subsidiaries based upon actuarial calculations by participant; and postretirement health care and life insurance benefits (other benefits) net periodic benefit costs to its subsidiaries based upon the number of eligible employees at each subsidiary.

NextEra Energy's regulatory assets and liabilities were established in association with the implementation of accounting guidance in a prior year which requires recognition of the funded status of benefit plans in the balance sheet, with changes in the funded status recognized in comprehensive income within shareholders' equity in the year in which the changes occur. Since NextEra Energy is the plan sponsor, and its subsidiaries do not have separate rights to the plan assets or direct obligations to their employees, the results of implementing the accounting guidance were reflected at NextEra Energy and not allocated to the subsidiaries. The portion of previously unrecognized actuarial gains and losses, prior service costs or credits and transition obligations that were estimated to be allocable to FPL as net periodic benefit (income) cost in future periods and that otherwise would have been recorded in accumulated other comprehensive income (AOCI) were classified as regulatory assets and liabilities at NextEra Energy in accordance with regulatory treatment.

Stock-Based Compensation - NextEra Energy accounts for stock-based payment transactions based on grant-date fair value. Compensation costs for awards with graded vesting are recognized on a straight-line basis over the requisite service period for the entire award. See Note 11 - Stock-Based Compensation.

Retirement of Long-Term Debt - Gains and losses that result from differences in FPL's reacquisition cost and the book value of long-term debt which is retired are deferred as a regulatory asset or liability and amortized to interest expense ratably over the remaining life of the original issue, which is consistent with its treatment in the ratemaking process. Capital Holdings recognizes such differences as other income (deductions) at the time of retirement.

Income Taxes - Deferred income taxes are provided on all significant temporary differences between the financial statement and tax bases of assets and liabilities. In connection with the tax sharing agreement between NextEra Energy and its subsidiaries, the income tax provision at each subsidiary reflects the use of the "separate return method," except that tax benefits that could not be used on a separate return basis, but are used on the consolidated tax return, are recorded by the subsidiary that generated the tax benefits. Any remaining consolidated income tax benefits or expenses are recorded at the corporate level. Included in other regulatory assets on NextEra Energy's and FPL's consolidated balance sheets is the revenue equivalent of the difference in accumulated deferred income taxes computed under accounting rules, as compared to regulatory accounting rules. This amount totaled \$151 million and \$137 million at December 31, 2010 and 2009, respectively, and is being amortized in accordance with the regulatory treatment over the estimated lives of the assets or liabilities for which the deferred tax amount was initially recognized. Investment tax credits (ITCs) for FPL are deferred and amortized to income over the approximate lives of the related property in accordance with the regulatory treatment. At December 31, 2010 and 2009, deferred ITCs were approximately \$7 million and \$8 million, respectively, and are included in other regulatory liabilities on NextEra Energy's and FPL's consolidated balance sheets. NextEra Energy Resources recognizes ITCs as a reduction to income tax expense when the related energy property is placed into service. Production tax credits (PTCs) are recognized as wind energy is generated and sold based on a per kwh rate prescribed in applicable federal and state statutes and are recorded as a reduction of current income taxes payable, unless limited by tax law in which instance they are recorded as deferred tax assets. NextEra Energy and FPL record a deferred income tax benefit created by the convertible ITCs on the difference between the financial statement and tax bases of renewable property. For NextEra Energy Resources, this deferred income tax benefit is recorded in income tax expense in the year that the renewable property is placed in service. For FPL, this deferred income tax benefit is offset by a regulatory liability, which is amortized as a reduction of depreciation expense over the approximate lives of the related renewable property in accordance with the regulatory treatment. At December 31, 2010 and 2009, the net deferred income tax benefits associated with the convertible ITCs were approximately \$58 million and \$14 million, respectively, and are included in other regulatory assets and regulatory liabilities on NextEra Energy's and FPL's consolidated balance sheets. A valuation allowance is recorded to reduce the carrying amounts of deferred tax assets when it is more likely than not that such assets will not be realized. All tax positions taken by NextEra Energy in its income tax returns that are recognized in the financial statements must satisfy a more-likely-than-not threshold. See Note 6.

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Sale of Differential Membership Interests - Certain indirect wholly-owned subsidiaries of NextEra Energy Resources sold their Class B membership interest in entities that have ownership interests in wind facilities to third-party investors. Information related to these sales is as follows:

Date	Proceeds	Generating Capacity	Wind Facilities
	(millions)	(mw)	
December 2007	\$705	598	Logan Wind, Mower County Wind, Oliver County Wind I and II, and Peetz Table Wind
April 2010	\$190	170	Ashtabula Wind II and Wilton Wind II
September 2010	\$75(a)	309	Crystal Lake I, Langdon Wind and Langdon Wind II

<sup>(</sup>a) NextEra Energy will receive future capital contributions from the third-party investor on a semi-annual basis through December 31, 2018 based on the amount of PTCs generated by the facilities. At December 31, 2010, the future capital contributions are expected to total approximately \$207 million based on projected wind generation.

In exchange for the cash received, the holders of the Class B membership interests will receive a portion of the economic attributes of the facilities, including tax attributes, for a variable period. Recognition of the proceeds from the sale of the differential membership interests was deferred and is recorded in deferral related to differential membership interests on NextEra Energy's consolidated balance sheets. The deferred amount is being recognized as an adjustment to taxes other than income taxes and other in NextEra Energy's consolidated statements of income as the Class B members receive their portion of the economic attributes. NextEra Energy continues to operate and manage the wind facilities, and consolidates the entities that own the wind facilities.

Guarantees - NextEra Energy's and FPL's payment guarantees and related contracts provided to unconsolidated entities entered into after December 31, 2002, for which it or a subsidiary is the guarantor, are recorded at fair value. See Note 14 - Commitments.

Variable Interest Entities (VIEs) - Effective January 1, 2010, NextEra Energy and FPL adopted new accounting guidance which modified the consolidation model in previous guidance and expanded the disclosures related to VIEs. An entity is considered to be a VIE when its total equity investment at risk is not sufficient to permit the entity to finance its activities without additional subordinated financial support, or its equity investors, as a group, lack the characteristics of having a controlling financial interest. A reporting company is required to consolidate a VIE as its primary beneficiary when it has both the power to direct the activities of the VIE that most significantly impact the VIE's economic performance, and the obligation to absorb losses or the right to receive benefits from the VIE that could potentially be significant to the VIE. Upon adoption of this new accounting guidance, neither NextEra Energy nor FPL was required to consolidate any additional VIEs or deconsolidate any VIEs. NextEra Energy and FPL evaluate whether an entity is a VIE whenever reconsideration events as defined by the accounting guidance occur. See Note 9.

## 2. Employee Retirement Benefits

Employee Benefit Plans and Other Postretirement Plan - NextEra Energy sponsors a qualified noncontributory defined benefit pension plan for substantially all employees of NextEra Energy and its subsidiaries. NextEra Energy also has a SERP, which includes a non-qualified supplemental defined benefit pension component that provides benefits to a select group of management and highly compensated employees. The impact of this SERP component is included within pension benefits in the following tables, and was not material to NextEra Energy's financial statements for the years ended December 31, 2010, 2009 and 2008. In addition to pension benefits, NextEra Energy sponsors a contributory postretirement plan for other benefits for retirees of NextEra Energy and its subsidiaries meeting certain eligibility requirements.

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Plan Assets, Benefit Obligations and Funded Status - The changes in assets and benefit obligations of the plans and the plans' funded status are as follows:

		Pension	Ber	nefits	13	Other B	ene	fits
	150	2010	2009		- 2	2010		2009
				(milli	ons)			
Change in plan assets:								
Fair value of plan assets at January 1	\$	3,028	\$	2,503	\$	32	5	29
Actual return on plan assets		380		656		2		5
Employer contributions(a)		3				28		29
Transfers(b)		(29)		(29)				
Participant contributions		100		90,10		9		7
Benefit payments(a)	_	(149)	_	(102)		(39)	_	(38)
Fair value of plan assets at December 31	<u>\$</u>	3,233	\$	3,028	\$	32	\$	32
Change in benefit obligation.								
Obligation at January 1	S	1,866	\$	1,604	\$	430	\$	367
Service cost		59		51		6		5
Interest cost		102		109		23		24
Participant contributions				- 2		9		7
Plan amendments(c)		1.1		3		4		(1)
Special termination benefits(d)		13						30-
Actuarial losses (gains) - net		102		201		(12)		66
Benefit payments		(149)		(102)		(39)		(38)
Obligation at December 31(e)	\$	1,994	\$	1,866	\$	417	\$	430
Funded status:								
Prepaid (accrued) benefit cost at NextEra Energy at December 31	\$	1,239	\$	1,162	\$	(385)	\$	(398)
Prepaid (accrued) benefit cost at FPL at December 31	\$	1,027	-	1,009	\$	(279)	\$	(282)
A SECTION AND A SECTION AND ASSESSMENT OF THE SECTION AND ASSESSMENT OF THE SECTION ASSESSMENT O								

<sup>(</sup>a) Employer contributions and benefit payments include only those amounts contributed directly to, or paid directly from, plan assets. FPL's portion of contributions related to SERP benefits was \$1 million for 2010. FPL's portion of contributions related to other benefits was \$26 million and \$27 million for 2010 and 2009, respectively.

(c) Primarily relates to union negotiated credits, IRC transfers and various SERP and other benefits amendments

(d) Reflects an enhanced early retirement program offered during 2010.

NextEra Energy's and FPL's prepaid (accrued) benefit cost shown above are included in the consolidated balance sheets as follows:

	NextEra Energy				FPL							
	Pension Benefits		Pension Benefits Other Bene		efits	Pension Benefits			Other B	Benefits		
	2010	2009	2	2010		2009	2010	2009	1	2010	- 7	2009
						(milli	ons)				G	_
Prepaid benefit costs	\$ 1,259	\$ 1,184	\$	18	\$	9.4	\$ 1,035	\$1,017	\$		\$	1.0
Accrued benefit cost included in other current liabilities	(3)	(2)		(27)		(29)	(2)	(2)		(23)		(24)
Accrued benefit cost included in other liabilities	(17)	(20)		(358)		(369)	(6)	(6)	=	(256)		(258)
Prepaid (accrued) benefit cost at December 31	\$ 1,239	\$ 1.162	\$	(385)	\$	(398)	\$ 1,027	\$1,009	\$	(279)	\$	(282)

<sup>(</sup>b) Represents amounts that were transferred from the qualified pension plan as reimbursement for eligible retiree medical expenses paid by NextEra Energy pursuant to the provisions of the Internal Revenue Code (IRC).

<sup>(</sup>e) NextEra Energy's accumulated benefit obligation, which includes no assumption about future salary levels, for its pension plans at December 31, 2010 and 2009 was \$1,935 million and \$1,804 million, respectively.

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NextEra Energy's unrecognized amounts included in accumulated other comprehensive income (loss) yet to be recognized as components of prepaid (accrued) benefit cost are as follows:

	Pe	ension	Bene	fits	- (	Other B	enet	its
	20	010	20	109	20	010	20	009
				(milli	ions)			
Components of AOCI:								
Unrecognized prior service benefit (cost) (net of \$2 and \$2 tax benefit, respectively)	\$	(4)	\$	(3)	\$	-	\$	-
Unrecognized transition obligation (net of \$1 and \$1 tax benefit, respectively) Unrecognized gain (loss) (net of \$5 tax expense, \$4 tax expense, \$5 tax benefit and \$6		-				(1)		(1)
tax benefit, respectively)		8		7		(4)		(6)
Total	\$	4(a)	\$	4	\$	(5)(6	) \$	(7)

 <sup>(</sup>a) Approximately \$1 million of prior service benefits is expected to be reclassified into earnings within the next 12 months.
 (b) Approximately \$1 million of transition obligations is expected to be reclassified into earnings within the next 12 months.

NextEra Energy's unrecognized amounts included in regulatory assets (liabilities) yet to be recognized as components of net prepaid (accrued) benefit cost are as follows:

	(	latory Liabilit Pensi	es)	sets	legulator SERP an		
	2010	_	2	009 (milli	 010	_20	009
Unrecognized prior service cost Unrecognized transition obligation Unrecognized (gain) loss		13	\$	10 (28)	\$ 1 4 37	\$	2 7 45
Total		51)(a)	\$	(18)	\$ 42(b)	\$	54

<sup>(</sup>a) Approximately \$1 million of prior service benefits will be reclassified into earnings within the next 12 months.

The following table provides the weighted-average assumptions used to determine benefit obligations for the plans. These rates are used in determining net periodic benefit cost in the following year.

	Pension	Benefits	Other B	enefits
	2010	2009	2010	2009
Discount rate	5.00%	5.50%	5.25%	5.50%
Salary increase	4.00%	4.00%	4.00%	4.00%

The projected 2011 trend assumption used to measure the expected cost of health care benefits covered by the plans for those under age 65 is 7.60% for medical and 8.20% for prescription drug benefits and for those age 65 and over is 7.25% for medical and 7.75% for prescription drug benefits. These rates are assumed to decrease over the next 8 years for medical benefits and 10 years for prescription drug benefits to the ultimate trend rate of 5.50% and remain at that level thereafter. The ultimate trend rate is assumed to be reached in 2018 for medical benefits and 2020 for prescription drug benefits. Assumed health care cost trend rates have an effect on the amounts reported for postretirement plans providing health care benefits. An increase or decrease of one percentage point in assumed health care cost trend rates would have a corresponding effect on the other benefits accumulated obligation of approximately \$3 million at December 31, 2010.

NextEra Energy's investment policy for the pension plan recognizes the benefit of protecting the plan's funded status, thereby avoiding the necessity of future employer contributions. Its broad objectives are to achieve a high rate of total return with a prudent level of risk taking while maintaining sufficient liquidity and diversification to avoid large losses and preserve capital over the long term.

NextEra Energy's pension plan fund has a strategic asset allocation that targets a mix of 45% equity investments, 45% fixed income investments and 10% convertible bonds. The fund's investment strategy emphasizes traditional investments, broadly diversified across the global equity and fixed income markets, using a combination of different investment styles and vehicles. The pension fund's equity investments include direct equity holdings and assets classified as equity commingled vehicles. Similarly, its fixed income investments include direct debt security holdings and assets classified as debt security commingled vehicles. These equity and debt security commingled vehicles include common and collective trusts, pooled separate accounts, registered investment companies or other forms of pooled investment arrangements.

<sup>(</sup>b) Approximately \$2 million of transition obligations will be reclassified into earnings within the next 12 months.

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With regard to its other benefits plan, NextEra Energy's policy is to fund claims as incurred during the year through NextEra Energy contributions, participant contributions and plan assets. The other benefits plan's assets are invested with a focus on assuring the availability of funds to pay benefits while maintaining sufficient diversification to avoid large losses and preserve capital. The other benefits plan's fund has a strategic asset allocation that targets a mix of 60% equity investments and 40% fixed income investments. The fund's investment strategy emphasizes traditional investments, diversified across the global equity and fixed income markets. The fund's equity investments are comprised of assets classified as equity commingled vehicles. Similarly, its fixed income investments are comprised of assets classified as debt security commingled vehicles. These equity and debt commingled vehicles include common and collective trusts, pooled separate accounts, registered investment companies or other forms of pooled investment arrangements.

The fair value measurements of NextEra Energy's pension plan assets by fair value hierarchy level are as follows:

			De	cember 31	2010(a)		
	in Mar Identic or L	ed Prices Active kets for cal Assets iabilities evel 1)	Obs	nificant Other ervable nputs evel 2) (million	Unobs In (Le	nificant servable puts vel 3)	Total
Equity	\$	800(b)	\$	6	\$	5.2	\$ 806
Equity commingled vehicles		7.7		669(c)		11	680
U.S. Government and municipal bonds		60		35			95
Corporate debt securities(d)		-3		335		-	335
Mortgage-backed securities		-		263		-	263
Debt security commingled vehicles(e)		15		744		-	744
Convertible bonds				310			310
Total	\$	860	\$	2,362	\$	11	\$ 3,233

- (a) See Note 4 for discussion of NextEra Energy's fair value measurement techniques.
- (b) Includes foreign investments of \$293 million.
- (c) Includes foreign investments of \$219 million.
   (d) Includes foreign investments of \$47 million.
- (e) Includes foreign investments of \$56 million and \$206 million of short-term commingled vehicles.

			De	cember 31	, 2009(a)			
	in A Mark Identic or Lia	d Prices Active sets for al Assets abilities vel 1)	Obs	nificant Other servable nputs evel 2)	Unobs In (I_e	ificant servable outs vel 3)	10	Total
Equity	\$	424	s		s			424
Equity commingled vehicles(b)	•	424	Ψ	941	•	0	Ψ	941
U.S. Government and municipal bonds		77		30				107
Corporate debt securities(c)				399		- 4		399
Mortgage-backed securities		-		361		3.1		361
Debt security commingled vehicles(d)		1.7		503		4		503
Convertible bonds		14		293				293
Total	S	501	\$	2,527	\$	- 4	\$	3,028

- (a) See Note 4 for discussion of NextEra Energy's fair value measurement techniques
- (b) Includes foreign investments of \$499 million.
- (c) Includes foreign investments of \$45 million.
- (d) Includes foreign investments of \$56 million and \$53 million of short-term commingled vehicles.

The fair value measurements, all of which were Level 2, of NextEra Energy's other benefits plan assets at December 31, 2010 and 2009 were approximately \$20 million and \$19 million of equity commingled vehicles (of which \$5 million and \$4 million were foreign investments) and \$12 million and \$13 million of debt security commingled vehicles, respectively.

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Expected Cash Flows - NextEra Energy anticipates paying approximately \$28 million for eligible retiree medical expenses on behalf of the other benefits plan during 2011 with substantially all amounts being reimbursed through a transfer of assets from the qualified pension plan.

The following table provides information about benefit payments expected to be paid by the plans, net of government drug subsidy, for each of the following calendar years:

	137	nsion nefits		ther nefits
		(mill	ions)	
2011	\$	173	\$	34
2012	\$	167	\$	35
2013	\$	169	\$	34
2014	\$	163	\$	-32
2015	\$	159	\$	32
2016 - 2020	\$	814	\$	153

Net Periodic Cost - The components of net periodic benefit (income) cost for the plans are as follows:

	Pension Benefits		0	ther Benefit	S	
	2010	2009	2008	2010	2009	2008
			(milli	ons)	-	
Service cost	\$ 59	\$ 51	\$ 54	\$ 6	\$ 5	\$ 5
Interest cost	102	109	102	23	24	25
Expected return on plan assets	(241)	(239)	(240)	(2)	(3)	(3)
Amortization of transition obligation			100	3	4	4
Amortization of prior service benefit	(3)	(3)	(4)	-	9	4
Amortization of gains	1	(23)	(29)		-	(3)
SERP settlements	1		100	10		
Special termination benefits	13	4		112		7
Net periodic benefit (income) cost at NextEra Energy	\$ (68)	\$ (105)	\$ (117)	\$ 30	\$ 30	\$ 31
Net periodic benefit (income) cost at FPL	\$ (42)	\$ (73)	\$ (84)	\$ 23	\$ 23	\$ 24

Other Comprehensive Income - The components of net periodic benefit income (cost) recognized in OCI for the plans are as follows:

	Pe	ension	Bene	efits	Other Ber			nefits	
	20	010	20	009	2010		2	009	
				(milli	ons)				
Prior service cost	\$	14	\$	(1)	\$	-	\$		
Net gains (losses) (net of none, \$24 tax expense, \$1 tax expense and \$7 tax benefit, respectively)		1		38		2		(10)	
Transition obligation		100				-		(1)	
Amortization of prior service benefit		(1)		(1)		-2.		-	
Amortization of net gains (net of \$3 tax benefit)		-		(4)		-			
Amortization of transition obligation						-		- 1	
Total	\$	12	\$	32	\$	2	\$	(10)	

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Regulatory Assets (Liabilities) - The components of net periodic benefit (income) cost recognized during the year in regulatory assets (liabilities) for the plans are as follows:

	Regulatory Assets (Liabilities) (Pension)						ry Assets nd Other)	
	201	0	2	009	20	010	20	009
	_			(milli	ons)			
Prior service cost	\$	1	\$	2	\$	9	\$	10
Unrecognized (gains) losses		(35)		(159)		(9)		51
Transition obligation		+		0.00		-		(2)
Amortization of prior service benefit		2		3		-6		
Amortization of gains				16		-		~
Amortization of transition obligation		-				(2)	1	(3)
Total	\$	(32)	\$	(138)	\$	(11)	\$	46

The weighted-average assumptions used to determine net periodic benefit (income) cost for the plans are as follows:

	Pension Benefits			Other Benefits				
	2010	2009	2008	2010	2009	2008		
Discount rate	5.50%	6.90%	6.25%	5.50%	6.90%	6.35%		
Salary increase	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%		
Expected long-term rate of return(a)	7.75%	7.75%	7.75%	8.00%	8.00%	8.00%		

<sup>(</sup>a) In developing the expected long-term rate of return on assets assumption for its plans, NextEra Energy evaluated input from its actuaries as well as information available in the marketplace. NextEra Energy considered the 10-year and 20-year historical median returns for a portfolio with an equity/bond asset mix similar to its funds. NextEra Energy also considered its funds' historical compounded returns. No specific adjustments were made to reflect expectations of future returns.

Assumed health care cost trend rates have an effect on the amounts reported for postretirement plans providing health care benefits. An increase or decrease of one percentage point in assumed health care cost trend rates would have a corresponding effect on the total service and interest cost recognized at December 31, 2010 by less than \$1 million.

Employee Contribution Plans - NextEra Energy offers employee retirement savings plans which allow eligible participants to contribute a percentage of qualified compensation through payroll deductions. NextEra Energy makes matching contributions to participants' accounts. Defined contribution expense pursuant to these plans was approximately \$34 million, \$38 million and \$37 million for NextEra Energy (\$26 million, \$28 million and \$28 million for FPL) for the years ended December 31, 2010, 2009 and 2008, respectively. See Note 11 - Employee Stock Ownership Plan.

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#### 3. Derivative Instruments

NextEra Energy and FPL use derivative instruments (primarily swaps, options, futures and forwards) to manage the commodity price risk inherent in the purchase and sale of fuel and electricity, as well as interest rate and foreign currency exchange rate risk associated with outstanding and forecasted debt, and to optimize the value of NextEra Energy Resources' power generation assets.

With respect to commodities related to NextEra Energy's competitive energy business, NextEra Energy Resources employs rigorous risk management procedures in order to optimize the value of its power generation assets, provide full energy and capacity requirements services primarily to distribution utilities, and engage in power and gas marketing and trading activities to take advantage of expected future favorable price movements and changes in the expected volatility of prices in the energy markets. These risk management activities involve the use of derivative instruments executed within prescribed limits to manage the risk associated with fluctuating commodity prices. Transactions in derivative instruments are executed on recognized exchanges or via the over-the-counter markets, depending on the most favorable credit terms and market execution factors. For NextEra Energy Resources' power generation assets, derivative instruments are used to hedge the commodity price risk associated with the fuel requirements of the assets, where applicable, as well as to hedge the expected energy output of these assets for the portion of the output that is not covered by long-term power purchase agreements (PPA). These hedges protect NextEra Energy Resources against adverse changes in the wholesale forward commodity markets associated with its generation assets. With regard to full energy and capacity requirements services, NextEra Energy Resources is required to vary the quantity of energy and related services based on the load demands of the customer served by the distribution utility. For this type of transaction, derivative instruments are used to hedge the anticipated electricity quantities required to serve these customers and protect against unfavorable changes in the forward energy markets. Additionally, NextEra Energy Resources takes positions in the energy markets based on differences between actual forward market levels and management's view of fundamental market conditions. NextEra Energy Resources uses derivative instruments to realize value from these market dislocations, subject to strict risk management limits around market, operational and credit exposure.

Derivative instruments, when required to be marked to market, are recorded on NextEra Energy's and FPL's consolidated balance sheets as either an asset or liability measured at fair value. At FPL, substantially all changes in the derivatives' fair value are deferred as a regulatory asset or liability until the contracts are settled, and, upon settlement, any gains or losses are passed through the fuel and purchased power cost recovery clause (fuel clause) or the capacity clause. For NextEra Energy's non-rate regulated operations, predominantly NextEra Energy Resources, unless hedge accounting is applied, essentially all changes in the derivatives' fair value for power purchases and sales and trading activities are recognized on a net basis in operating revenues; fuel purchases and sales are recognized on a net basis in fuel, purchased power and interchange expense; and the equity method investees' related activity is recognized in equity in earnings of equity method investees in NextEra Energy's consolidated statements of income. Settlement gains and losses are included within the line items in the consolidated statements of income to which they relate. Settlements related to derivative instruments are primarily recognized in net cash provided by operating activities in NextEra Energy's and FPL's consolidated statements of cash flows.

While most of NextEra Energy Resources' derivatives are entered into for the purpose of managing commodity price risk, and to reduce the impact of volatility in interest rates stemming from changes in variable interest rates on outstanding debt, hedge accounting is only applied where specific criteria are met and it is practicable to do so. In order to apply hedge accounting, the transaction must be designated as a hedge and it must be highly effective in offsetting the hedged risk. Additionally, for hedges of commodity price risk, physical delivery for forecasted commodity transactions must be probable. NextEra Energy believes that, where offsetting positions exist at the same location for the same time, the transactions are considered to have been netted and therefore physical delivery has been deemed not to have occurred for financial reporting purposes. Transactions for which physical delivery is deemed not to have occurred are presented on a net basis in the consolidated statements of income. Generally, NextEra Energy assesses a hedging instrument's effectiveness by using regression analysis for commodity contracts, and nonstatistical methods including dollar value comparisons of the change in the fair value of the derivative to the change in the fair value or cash flows of the hedged item for interest rate swaps and foreign currency derivative instruments. Hedge effectiveness is tested at the inception of the hedge and on at least a quarterly basis throughout its life. The effective portion of the gain or loss on a derivative instrument designated as a cash flow hedge is reported as a component of OCI and is reclassified into earnings in the period(s) during which the transaction being hedged affects earnings. See Note 7. The ineffective portion of net unrealized gains (losses) on these hedges is reported in earnings in the current period.

In January 2010, NextEra Energy discontinued hedge accounting for its cash flow hedges related to commodity derivative instruments. NextEra Energy continues to apply hedge accounting to certain interest rate and foreign currency hedges. At December 31, 2010, NextEra Energy's AOCI included amounts related to the discontinued commodity cash flow hedges which have expiration dates through December 2012. Additionally, at December 31, 2010, NextEra Energy had interest rate cash flow hedges with expiration dates through September 2028 and foreign currency cash flow hedges with expiration dates through September 2030.

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The net fair values of NextEra Energy's and FPL's mark-to-market derivative instrument assets (liabilities) are included in the consolidated balance sheets as follows:

	NextEra Energy							
	December 31,				December 31,			
	2010 200		2009	2	010	2	009	
	_	-		(millio	ns)	-		
Current derivative assets(a)	5	506	\$	357	S	8(b)	5	10(0)
Noncurrent other assets(c)		589	1.5	329		1		4
Current derivative liabilities(d)		(536)		(221)		(245)		(77)
Noncurrent derivative liabilities(e)		(243)		(170)				(1)(1)
Total mark-to-market derivative instrument assets (liabilities)	\$	316	\$	295	\$	(236)	\$	(64)

<sup>(</sup>a) At December 31, 2010 and 2009, NextEra Energy's balances reflect the netting of approximately \$23 million and \$4 million (none at FPL), respectively, in margin cash collateral received from counterparties.

(b) Included in current other assets on FPL's consolidated balance sheets.

(f) Included in noncurrent other liabilities on FPL's consolidated palance sheets.

At December 31, 2010 and 2009, NextEra Energy had approximately \$7 million and \$18 million (none at FPL), respectively, in margin cash collateral received from counterparties that was not offset against derivative assets. These amounts are included in other current liabilities in the consolidated balance sheets. Additionally, at December 31, 2010 and 2009, NextEra Energy had approximately \$58 million and \$95 million (none at FPL), respectively, in margin cash collateral provided to counterparties that was not offset against derivative liabilities. These amounts are included in other current assets in the consolidated balance sheets.

As discussed above, NextEra Energy uses derivative instruments to, among other things, manage its commodity price risk, interest rate risk and foreign currency exchange rate risk. The table above presents NextEra Energy's and FPL's net derivative positions at December 31, 2010 and 2009, which reflect the offsetting of positions of certain transactions within the portfolio, the contractual ability to settle contracts under master netting arrangements and the netting of margin cash collateral. However, disclosure rules require that the following tables be presented on a gross basis.

The fair values of NextEra Energy's derivatives designated as hedging instruments for accounting purposes are presented below as gross asset and liability values, as required by disclosure rules. However, the majority of the underlying contracts are subject to master netting arrangements and would not be contractually settled on a gross basis.

	December 31, 2010		December 31, 2009			
	Derivative Assets	Derivative Liabilities	Derivative Assets	Derivative Liabilities		
Act to the second of the secon		(mill	ions)			
Commodity contracts:	47.7		7 20.0	- CO.		
Current derivative assets	\$	\$ -	\$ 54	5 1		
Current derivative liabilities	9.4		45	4		
Noncurrent other assets	14.		44	2		
Noncurrent derivative liabilities	i e	4.4	8	13		
Interest rate swaps:						
Current derivative assets	16					
Current derivative liabilities		64	100	51		
Noncurrent other assets	91	li te	61	2		
Noncurrent derivative liabilities	-	59		27		
Foreign currency swaps:						
Current derivative assets	24			€		
Current derivative liabilities		4				
Noncurrent other assets	11	-	5			
Total	\$ 142	\$ 127	\$ 217	\$ 98		

<sup>(</sup>c) At December 31, 2010 and 2009, NextEra Energy's balances reflect the netting of approximately \$43 million and \$1 million (none at FPL), respectively, in margin cash collateral received from counterparties.

<sup>(</sup>d) At December 31, 2010 and 2009, NextEra Energy's balances reflect the netting of approximately \$23 million and \$75 million (none at FPL), respectively, in margin cash collateral provided to counterparties.

<sup>(</sup>e) At December 31, 2010, NextEra Energy's balance reflects the netting of approximately \$72 million (none at FPL) in margin cash collateral provided to counterparties.

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Gains (losses) related to NextEra Energy's cash flow hedges are recorded on NextEra Energy's consolidated financial statements (none at FPL) as follows:

			Dec	Year En	- T-	10					Dec	Year Endember 3		9		
	1000	modity ntracts	F	erest Rate waps	Cur	reign rency vaps		otal (milli	Cor	modity ntracts	F	erest Rate waps	Cur	reign rency wap	1	otal
Gains (losses) recognized in OCI	\$	20	\$	(52)	5	24	3	(8)	\$	197	\$	28	5	3	\$	228
Gains (losses) reclassified from AOCI to net income Gains (losses) recognized in income(4)	5	118(a) 1(a)	\$	(65)(b)	\$	20(c)	5	73 1	\$	164(a) 29(a)	5	(39)(0)	5	4(e)	\$	129 29

<sup>(</sup>a) Included in operating revenues.

For the year ended December 31, 2010, NextEra Energy recorded a gain of approximately \$11 million on three fair value hedges which is reflected in interest expense in the consolidated statements of income and resulted in a corresponding increase in the related debt. For the year ended December 31, 2009, NextEra Energy recorded a loss of \$6 million on a fair value hedge which is reflected in interest expense in the consolidated statements of income and resulted in a corresponding reduction of the related debt.

The fair values of NextEra Energy's and FPL's derivatives not designated as hedging instruments for accounting purposes are presented below as gross asset and liability values, as required by disclosure rules. However, the majority of the underlying contracts are subject to master netting arrangements and would not be contractually settled on a gross basis.

				Decembe	er 31, 2	010		December 31, 2009									
		NextEra	Ene	rgy		FF	L			NextEra	a Ene	rgy		FP	PL		
		Derivative Derivative I Assets Liabilities			vative sets				Derivative Derivative Assets Liabilities				(may 15-10)	vative			
								(milli	ons)		-		-			-	
Commodity contracts:																	
Current derivative assets	\$	754	5	278	\$	9(a)	\$	1(a)	\$	611	\$	303	5	11(a)	\$	†(a)	
Current derivative liabilities		1,848		2,339		12		257		1,002		1,288		18		95	
Noncurrent other assets		687		157		1		-		921		699		4		-	
Noncurrent derivative liabilities		828		1.084						128		260		4		7(b)	
Foreign currency swap:				10000													
Current derivative assets		13						-				¥-		2		5.1	
Noncurrent derivative liabilities		-				-		4		-		6		-		- 5	
Total	\$	4,130	\$	3,858	\$	22	S	258	\$	2,662	\$	2,556	S	33	\$	97	

<sup>(</sup>a) Included in current other assets on FPL's consolidated balance sheets.

Gains (losses) related to NextEra Energy's derivatives not designated as hedging instruments are recorded on NextEra Energy's consolidated statements of income (none at FPL) as follows:

		Year Ended December 31,		
	2	010	2	2009
		(millio	ons)	
Commodity contracts:				
Operating revenues	\$	531(a)	\$	279(a)
Fuel, purchased power and interchange		1		28
Foreign currency swap:				
Other - net		18	7	(3)
Total	\$	550	\$	304

<sup>(</sup>a) In addition, for the year ended December 31, 2010 and 2009, FPL recorded approximately \$665 million and \$688 million of losses, respectively, related to commodity contracts as regulatory assets on its consolidated balance sheets.

<sup>(</sup>b) Included in interest expense.

c) Loss of approximately \$4 million is included in interest expense and the balance is included in other - net

<sup>(</sup>d) Represents the ineffective portion of the hedging instrument.

<sup>(</sup>e) Loss of approximately \$1 million is included in interest expense and the balance is included in other - net

<sup>(</sup>b) Included in noncurrent other liabilities on FPL's consolidated balance sheets.

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The following table represents net notional volumes associated with derivative instruments that are required to be reported at fair value in NextEra Energy's and FPL's consolidated financial statements. The table includes significant volumes of transactions that have minimal exposure to commodity price changes because they are variably priced agreements. The table does not present a complete picture of NextEra Energy's and FPL's overall net economic exposure because NextEra Energy and FPL do not use derivative instruments to hedge all of their commodity exposures. At December 31, 2010, NextEra Energy and FPL had derivative commodity contracts for the following net notional volumes:

Commodity Type	NextEra Energy	FPL
	(millio	ons)
Power	(62) mwh(a)	4
Natural gas	1,009 mmbtu(b)	794 mmbtu(b)

(a) Megawatt-hours

(b) One million British thermal units

At December 31, 2010, NextEra Energy had 23 interest rate swaps with a notional amount totaling approximately \$4.3 billion and three foreign currency swaps with a notional amount totaling approximately \$408 million.

Certain of NextEra Energy's and FPL's derivative instruments contain credit-risk-related contingent features including, among other things, the requirement to maintain an investment grade credit rating from specified credit rating agencies and certain financial ratios, as well as credit-related cross-default and material adverse change triggers. At December 31, 2010, the aggregate fair value of NextEra Energy's derivative instruments with credit-risk-related contingent features that were in a liability position was approximately \$1.6 billion (\$0.3 billion for FPL).

If the credit-risk-related contingent features underlying these agreements and other wholesale commodity contracts were triggered, NextEra Energy or FPL could be required to post collateral or settle contracts according to contractual terms which generally allow netting of contracts in offsetting positions. Certain contracts contain multiple types of credit-related triggers. To the extent these contracts contain a credit ratings downgrade trigger, the maximum exposure is included in the following credit ratings collateral posting requirements. If Capital Holdings' and FPL's credit ratings were downgraded to BBB/Baa2 (a two level downgrade for FPL and a one level downgrade for Capital Holdings from the current lowest applicable rating), NextEra Energy would be required to post collateral such that the total posted collateral would be approximately \$400 million (\$100 million at FPL). If Capital Holdings' and FPL's credit ratings were downgraded to below investment grade, NextEra Energy would be required to post additional collateral such that the total posted collateral would be approximately \$2.1 billion (\$0.8 billion at FPL). Some contracts at NextEra Energy, including some FPL contracts, do not contain credit ratings downgrade triggers, but do contain provisions that require certain financial measures be maintained and/or have credit-related cross-default triggers. In the event these provisions were triggered, NextEra Energy could be required to post additional collateral of up to approximately \$600 million (\$100 million at FPL).

Collateral may be posted in the form of cash or credit support. At December 31, 2010, NextEra Energy had posted approximately \$115 million (\$5 million at FPL) in the form of letters of credit, related to derivatives, in the normal course of business which could be applied toward the collateral requirements described above. FPL and Capital Holdings have bank revolving line of credit facilities in excess of the collateral requirements described above that would be available to support, among other things, derivative activities. Under the terms of the bank revolving line of credit facilities, maintenance of a specific credit rating is not a condition to drawing on these credit facilities, although there are other conditions to drawing on these credit facilities.

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

#### 4. Fair Value Measurements

NextEra Energy and FPL use several different valuation techniques to measure the fair value of assets and liabilities, relying primarily on the market approach of using prices and other market information for identical and/or comparable assets and liabilities for those assets and liabilities that are measured at fair value on a recurring basis. NextEra Energy's and FPL's assessment of the significance of any particular input to the fair value measurement requires judgment and may affect their placement within the fair value hierarchy levels. Non-performance risk is also considered in the determination of fair value for all assets and liabilities measured at fair value, including the consideration of a credit valuation adjustment.

Cash Equivalents - Cash equivalents consist of short-term, highly liquid investments with original maturities of three months or less. NextEra Energy and FPL primarily hold investments in money market funds. The fair value of these funds is calculated using current market prices.

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Special Use Funds and Other Investments - NextEra Energy and FPL hold primarily debt and equity securities directly, as well as indirectly through commingled funds. Substantially all directly held equity securities are valued at their quoted market prices. For directly held debt securities, multiple prices and price types are obtained from pricing vendors whenever possible, which enables cross-provider validations. A primary price source is identified based on asset type, class or issue of each security. Commingled funds, which are similar to mutual funds, are maintained by banks or investment companies and hold certain investments in accordance with a stated set of objectives. The fair value of commingled funds is primarily derived from the quoted prices in active markets of the underlying securities. Because the fund shares are offered to a limited group of investors, they are not considered to be traded in an active market.

Derivative Instruments - NextEra Energy and FPL measure the fair value of commodity contracts on a daily basis using prices observed on commodities exchanges and in the over-the-counter markets, or through the use of industry-standard valuation techniques, such as option modeling or discounted cash flows techniques, incorporating both observable and unobservable valuation inputs. The resulting measurements are the best estimate of fair value as represented by the transfer of the asset or liability through an orderly transaction in the marketplace at the measurement date.

Exchange-traded derivative assets and liabilities are valued directly using unadjusted quoted prices. For exchange-traded derivative assets and liabilities where the principal market is deemed to be inactive based on average daily volumes and open interest, the measurement is established using settlement prices from the exchanges, and therefore considered to be valued using significant other observable inputs.

NextEra Energy and FPL also enter into over-the-counter commodity contract derivatives. The majority of these contracts are transacted at liquid trading points, and the prices for these contracts are verified using quoted prices in active markets from exchanges, brokers or pricing services for similar contracts. In instances where the reference exchange markets are deemed to be inactive or do not have a similar contract that trades on an exchange, the derivative assets and liabilities may be valued using significant other observable inputs and potentially significant unobservable inputs. In such instances, the valuation for these contracts is established using techniques including extrapolation from or interpolation between actively traded contracts, or estimated basis adjustments from liquid trading points.

NextEra Energy, through NextEra Energy Resources, also enters into full requirements contracts, which, in many cases, meet the definition of derivatives and are measured at fair value. These contracts typically have one or more inputs that are not observable and are significant to the valuation of the contract. In addition, certain exchange and non-exchange traded derivative options at NextEra Energy have one or more significant inputs that are not observable, and are valued using industry-standard option models.

In all cases where NextEra Energy and FPL use significant unobservable inputs for the valuation of a commodity contract, consideration is given to the assumptions that market participants would use in valuing the asset or liability. This includes, but is not limited to, assumptions about market liquidity, volatility and contract duration.

NextEra Energy uses interest rate and foreign currency swaps to mitigate and adjust interest rate and foreign currency exposure related to certain outstanding and forecasted debt issuances and borrowings. NextEra Energy estimates the fair value of these derivatives using a discounted cash flows valuation technique based on the net amount of estimated future cash inflows and outflows related to the swap agreements. Non-performance risk is also considered in the determination of fair value for all derivative assets and liabilities, including the consideration of a credit valuation adjustment.

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NextEra Energy's and FPL's financial assets and liabilities and other fair value measurements made on a recurring basis by fair value hierarchy level are as follows:

	December 31, 2010									
	Quoted Prices in Active Markets for Identical Assets or Liabilities (Level 1)		Ob	Observable Unobser Inputs Inpu		prificant opervable neuts evel 3) Netting(a)			_	Total
Assets.					(minor	15)				
Cash equivalents:										
NextEra Energy - equity securities	\$	16	S	122	S	-	\$		\$	122
FPL - equity securities	S		\$	7	\$	2.41	S		\$	7
Special use funds:					*					
NextEra Energy:										
Equity securities	S	741	5	1.245(0)	5		\$		\$	1.986
U.S. Government and municipal bonds	\$	495	5	127	\$	14:	\$	- 6	\$	622
Corporate debt securities	\$	100	S	486	\$	1	\$	-	\$	486
Mortgage-backed securities	\$		\$	447	\$		\$	12	\$	447
Other debt securities	\$		\$	108	S	1.2	\$	1.2	\$	108
FPL:			-3	0.00	0.00		1		12.1	1775
Equity securities	\$	125	5	1,082(0)	\$		\$	4	\$	1,207
U.S. Government and municipal bonds	S	458	\$	111	\$		\$		\$	569
Corporate debt securities	S		\$	334	\$		\$	-	\$	334
Mortgage-backed securities	S		\$	381	\$	4	\$	- 2	\$	381
Other debt securities	S	-	\$	41	\$		\$		\$	41
Other investments:										200
NextEra Energy										
Equity securities	\$	3	\$	4	\$	-	S		\$	4
U.S. Government and municipal bonds	\$	8	\$	4	\$	1.0	\$	1	5	12
Corporate debt securities	\$ \$ \$	Š	\$	32	\$		\$	4	\$	32
Mortgage-backed securities	S		5	58	\$		\$		\$	58
Other	S	5	S	10	\$		S		\$	15
Derivatives			-	1.5					10	12
NextEra Energy:										
Commodity contracts	\$	1,755	\$	1,538	\$	824	\$	(3,177)	\$	940(0)
Interest rate swaps	S		\$	107	\$	-	\$	(C)	\$	107(c)
Foreign currency swaps	\$	2.5	\$	48	\$	-	\$		\$	48(c)
FPL - commodity contracts	\$	1.0	\$	14	S	8	\$	(13)	\$	9(c)
Liabilities:										
Derivatives:										
NextEra Energy.										
Commodity contracts	\$	1.821	\$	1,509	\$	528	\$	(3.206)	\$	652(c)
Interest rate swaps	\$	N. 50.	\$	123	\$	100	5		\$	123(c)
Foreign currency swaps	3	1.0	\$	4	\$	2	\$		\$	4(c)
FPL - commodity contracts	S	4	\$	257	\$	1	\$	(13)	\$	245(c)

See Note 3 for a reconciliation of net derivatives to NextEra Energy's and FPL's consolidated balance sheets (c)

Includes the effect of the contractual ability to settle contracts under master netting arrangements and margin cash collateral payments and receipts.

At NextEra Energy, approximately \$1,084 million (\$980 million at FPL) are invested in commingled funds whose underlying investments would be Level 1 if those (b) investments were held directly by NextEra Energy or FPL

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	December 31, 2009									
	Quoted Prices in Active Markets for identical Assets or Liabilities (Level 1)		Significant Other Observable Inputs (Level 2)		Significant Unobservable Inputs (Level 3)		vable ts			Total
Array .					(million	s)	_			
Assets:										
Cash equivalents:				79			\$			70
NextEra Energy - equity securities	S		\$	43	\$				\$	79 43
FPL - equity securities Special use funds:	3	-	D.	45	9	-	\$		9	43
NextEra Energy:										
Equity securities	\$	657	3	1,048(b)	\$		\$		\$	1,705
U.S. Government and municipal bonds	\$	275	5	299	\$	2	\$	4	\$	574
Corporate debt securities	S	213	\$	452	\$		\$		\$	452
Mortgage-backed securities	\$		\$	618	\$	1	\$		\$	618
Other debt securities	S		\$	41	\$		\$	100	\$	41
FPL:										3,4
Equity securities	\$	104	\$	920(6)	\$		S	1021	\$	1.024
U.S. Government and municipal bonds	\$	230	\$	278			\$		\$	508
Corporate debt securities	\$		\$	346	\$		\$		\$	346
Mortgage-backed securities	\$	10.54	\$	503	\$		\$	1.0	\$	503
Other debt securities	\$	~	\$	27	\$	7	\$		\$	27
Other investments:										
NextEra Energy:										
Equity securities	\$	3	\$	4	\$	-	\$		\$	7
U.S. Government and municipal bonds	\$		\$	38	\$		\$	1.6	\$	38
Corporate debt securities	\$	7	\$	35	\$		\$	1 5	\$	35
Mortgage-backed securities	\$	-	\$	31	\$	-	5	1.2	\$	31
Other	\$	4	5		\$	-	\$		\$	4
Derivatives								No Test	D.	
NextEra Energy	\$	988	\$	1,089	5	801	\$	(2,192)	\$	686(c)
FPL	\$	9	\$	20	\$	13	S	(19)	\$	14(0)
Liabilities										
Derivatives:				1.100		407		10 000		204
NextEra Energy	\$	1,110	\$	1,106	\$	437	\$	(2,262)	\$	391(c)
FPL	2	50	\$	95	\$	2	\$	(19)	\$	78(c)

 <sup>(</sup>a) Includes the effect of the contractual ability to settle contracts under master netting arrangements and margin cash collateral payments and receipts.
 (b) At NextEra Energy, approximately \$918 million (\$836 million at FPL) are invested in commingled funds whose underlying investments would be Level 1 if those investments were held directly by NextEra Energy or FPL.
 (c) See Note 3 for a reconciliation of net derivatives to NextEra Energy's and FPL's consolidated balance sheets.

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The reconciliation of changes in the fair value of derivatives that are based on significant unobservable inputs is as follows:

	Year Ended December 31.																									
		2010				2009																				
	NextEra Energy		2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				F	PL	Er	extEra nergy	F	PL
				(mill	ions)																					
Fair value of net derivatives based on significant unobservable inputs at																										
December 31 of prior year	S	364	\$	11	S	404	\$	(1)																		
Realized and unrealized gains (losses)	4		7,00		4			1.4																		
Included in earnings(a)		407		-		555		-																		
Included in regulatory assets and liabilities		1		1.		7		7																		
Purchases, sales, settlements and net option premiums		(432)		(5)		(521)		6																		
Net transfers in/out(b)		(44)		- 60		(81)		(1)																		
Fair value of net derivatives based on significant unobservable inputs at	100	of as	-		- 2	221		G.D																		
December 31	\$	296	\$	_ 7	\$	364	\$	-11																		
The amount of gains (losses) for the period included in earnings attributable to the change in unrealized gains (losses) relating to derivatives still held at the		253				rc.	Ţ																			
reporting date(c)	\$	170	\$	-	\$	270	\$_	-																		

<sup>(</sup>a) For the year ended December 31, 2010 and 2009, \$384 million and \$555 million, respectively, of realized and unrealized gains are reflected in operating revenues in the consolidated statements of income. For the year ended December 31, 2010, \$23 million of realized and unrealized gains are reflected in fuel, purchased power and interchange in the consolidated statements of income.

### 5. Financial Instruments

NextEra Energy and FPL adopted new accounting and disclosure provisions related to other than temporary impairments and the fair value of financial instruments beginning April 1, 2009. Under the new accounting provisions, an investment in a debt security is required to be assessed for an other than temporary impairment based on whether the entity has an intent to sell or more likely than not will be required to sell the debt security before recovery of its amortized cost basis. Additionally, if the entity does not expect to recover the amortized cost of a debt security, an impairment is recognized in earnings equal to the estimated credit loss. For debt securities held as of April 1, 2009 for which an other than temporary impairment had been previously recognized but for which assessment under the new accounting provisions indicates the impairment is temporary, NextEra Energy recorded an adjustment to increase April 1, 2009 retained earnings by approximately \$5 million with a corresponding reduction in AOCI.

The carrying amounts of cash equivalents, notes payable and commercial paper approximate their fair values. At December 31, 2010 and 2009, other investments of NextEra Energy, not included in the table below, included financial instruments of approximately \$97 million and \$44 million, respectively, including \$48 million and \$5 million included in other current receivables on the consolidated balance sheets, which primarily consist of notes receivable that are carried at estimated fair value or cost, which approximates fair value.

<sup>(</sup>b) For the year ended December 31, 2010, gross transfers of \$2 million into Level 3 were a result of decreased observability of market data, and gross transfers of \$46 million from Level 3 to Level 2 were a result of increased observability of market data. NextEra Energy's and FPL's policy is to recognize all transfers at the beginning of the reporting period.

<sup>(</sup>c) For the year ended December 31, 2010 and 2009, \$153 million and \$270 million, respectively, of unrealized gains are reflected in operating revenues in the consolidated statements of income. For the year ended December 31, 2010, \$17 million of unrealized gains are reflected in fuel, purchased power and interchange in the consolidated statements of income.

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The following estimates of the fair value of financial instruments have been made primarily using available market information. However, the use of different market assumptions or methods of valuation could result in different estimated fair values.

December 31			December 31, 2010			December 31, 2009				
7		Estimated Fair Value			Carrying Amount				stimated ir Value	
-			(millio	ns)						
S	3,742(a)	\$	3,742(b)	\$	3,390(a)	\$	3,390(b)			
5	525	\$	583(c)	\$	534	\$	556(c)			
\$	114(a)	\$	114(b)	\$	104(4)	\$	104(6)			
\$	57	\$	125(e)	\$	45	\$	105(a)			
\$	19,929	\$	20,756(1)	\$	16,869	\$	17,256(1)			
\$	(16)	\$	(16)(9)	\$	(17)	\$	(17)(9			
\$	44	\$	44(9)	\$	(1)	\$	(1)(9			
\$	2,637(a)	\$	2,637(b)	\$	2,408(a)	\$	2,408(b)			
\$	6,727	\$	7,236(1)	\$	5,836	\$	6,055(1)			
		Carrying Amount  \$ 3,742(a)  \$ 525 \$ 114(d) \$ 57 \$ 19,929 \$ (16) \$ 44  \$ 2,637(a)	Carrying Amount Fa  \$ 3,742(a) \$  \$ 525 \$ \$ 114(d) \$ \$ 57 \$ \$ 19,929 \$ \$ (16) \$ \$ 44 \$  \$ 2,637(a) \$	Carrying Amount Estimated Fair Value (million)  \$ 3,742(a) \$ 3,742(b)  \$ 525 \$ 583(c) \$ 114(d) \$ 114(b) \$ 57 \$ 125(e) \$ 19,929 \$ 20,756(f) \$ (16) \$ (16)(9) \$ 44 \$ 44(g)  \$ 2,637(a) \$ 2,637(b)	Carrying Estimated (millions)  \$ 3,742(a) \$ 3,742(b) \$  \$ 525 \$ 583(c) \$  \$ 114(d) \$ 114(b) \$  \$ 57 \$ 125(a) \$  \$ 19,929 \$ 20,756(f) \$  \$ (16) \$ (16)(9) \$  \$ 44 \$ 44(9) \$  \$ 2,637(a) \$ 2,637(b) \$	Carrying Amount         Estimated Fair Value         Carrying Amount (millions)           \$ 3,742(a)         \$ 3,742(b)         \$ 3,390(a)           \$ 525         \$ 583(c)         \$ 534           \$ 114(d)         \$ 114(b)         \$ 104(d)           \$ 57         \$ 125(a)         \$ 45           \$ 19,929         \$ 20,756(f)         \$ 16,869           \$ (16)         \$ (16)(g)         \$ (17)           \$ 44         \$ 44(g)         \$ (1)	Carrying Amount         Estimated Fair Value (millions)         Carrying Amount (millions)         Estimated Amount (millions)         Carrying Amount (millions)         Estimated (millions)           \$ 3,742(a)         \$ 3,742(b)         \$ 3,390(a)         \$           \$ 525         \$ 583(c)         \$ 534         \$ 104(d)         \$ 104(d)         \$ 57           \$ 114(b)         \$ 104(d)         \$ 45         \$ 45         \$ 45         \$ 45         \$ 45         \$ 19,929         \$ 20,756(f)         \$ 16,869         \$ 57         \$ 125(a)         \$ (16)(g)         \$ (17)         \$ 44         \$ 44(g)         \$ (17)			

<sup>(</sup>a) At December 31, 2010, includes \$76 million of investments accounted for under the equity method and \$17 million of loans not measured at fair value on a recurring basis (\$94 million and \$11 million, respectively, for FPL). For the remaining balance, see Note 4 for classification by major security type. The amortized cost of debt and equity securities is \$1,616 million and \$1,489 million, respectively, at December 31, 2010 and \$1,638 million and \$1,396 million, respectively, at December 31, 2009 and \$1,344 million and \$873 million, respectively, at December 31, 2009 for FPL).

b) Based on quoted market prices for these or similar issues.

(d) Classified as trading securities.

(e) Modeled internally based on latest market data.

n Provided by external sources based on market prices indicative of market conditions.

Special Use Funds - The special use funds consist of FPL's storm fund assets of \$125 million and NextEra Energy's and FPL's nuclear decommissioning fund assets of \$3,617 million and \$2,512 million, respectively, at December 31, 2010. The majority of investments held in the special use funds consist of equity and debt securities which are classified as available for sale and are carried at estimated fair value (see Note 4). For FPL's special use funds, consistent with regulatory treatment, market adjustments, including any other than temporary impairment losses, result in a corresponding adjustment to the related regulatory liability accounts. For NextEra Energy's non-rate regulated operations, market adjustments result in a corresponding adjustment to OCI, except for unrealized losses associated with marketable securities considered to be other than temporary, including any credit losses, which are recognized as other than temporary impairment losses on securities held in nuclear decommissioning funds in NextEra Energy's consolidated statements of income. Debt securities included in the nuclear decommissioning funds have a weighted-average maturity at December 31, 2010 of approximately six years at both NextEra Energy and FPL. FPL's storm fund primarily consists of debt securities with a weighted-average maturity at December 31, 2010 of approximately three years. The cost of securities sold is determined using the specific identification method.

<sup>(</sup>c) Classified as held to maturity. Based on market prices provided by external sources. Notes receivable bear interest at variable rates based on an underlying index plus a margin and mature from 2014 to 2029. Notes receivable are considered impaired and placed in non-accrual status when it becomes probable that all amounts due cannot be collected in accordance with the contractual terms of the agreement. The assessment to place notes receivable in non-accrual status considers various credit indicators, such as credit standings and ratings and market-related information. As of December 31, 2010, neither NextEra Energy nor FPL had any material notes receivable reported in non-accrual status.

<sup>(</sup>g) Modeled internally based on market values using discounted cash flow analysis and credit valuation adjustment.

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Realized gains and losses and proceeds from the sale of available for sale securities are as follows:

			FPL			
	Years	Years Ended December 31,				ber 31,
	2010	2009	2008	2010	2009	2008
		-	(milli	ons)		1000
Realized gains	\$ 106	\$ 108	\$ 50	\$ 49	\$ 48	\$ 38
Realized losses	\$ 30	\$ 30	\$ 54	\$ 22	\$ 25	\$ 50
Proceeds from sale of securities	\$ 6,726	\$ 4,592	\$ 2,235	\$ 5,079	\$ 3,270	\$1,454

Unrealized losses on available for sale debt securities at December 31, 2010 and 2009 were not material to NextEra Energy or FPL. The unrealized gains on available for sale securities are as follows:

		NextEra Energy				FPL				
	=	December 31			December 31,					
	_2	2010		009	2010		2	2009		
	_	(mill)			illions)					
Equity securities	Ś	612	\$	400	\$	384	\$	240		
U.S. Government and municipal bonds	\$	15	5	14	\$	15	\$	13		
Corporate debt securities	\$	23	\$	21	\$	19	\$	16		
Mortgage-backed securities	\$	20	5	22	\$	18	\$	18		
Other debt securities	\$	2	\$	1	\$	4	\$	4		

Regulations issued by the FERC and the NRC provide general risk management guidelines to protect nuclear decommissioning funds and to allow such funds to earn a reasonable return. The FERC regulations prohibit investments in any securities of NextEra Energy or its subsidiaries, affiliates or associates, excluding investments tied to market indices or mutual funds. Similar restrictions applicable to the decommissioning funds for NextEra Energy Resources' nuclear plants are contained in the NRC operating licenses for those facilities or in NRC regulations applicable to NRC licensees not in cost-of-service environments. With respect to the decommissioning fund for Seabrook, decommissioning fund contributions and withdrawals are also regulated by the NDFC pursuant to New Hampshire law.

The nuclear decommissioning reserve funds are managed by investment managers who must comply with the guidelines of NextEra Energy and FPL and rules of the applicable regulatory authorities. The funds' assets are invested giving consideration to taxes, liquidity, risk, diversification and other prudent investment objectives.

Interest Rate and Foreign Currency Swaps - NextEra Energy and its subsidiaries use a combination of fixed rate and variable rate debt to manage interest rate exposure. Interest rate swaps are used to mitigate and adjust interest rate exposure when deemed appropriate based upon market conditions or when required by financing agreements. In addition, with respect to certain debt issuances and borrowings, Capital Holdings has entered into cross currency swaps, two to hedge against currency movements with respect to both interest and principal payments and another to hedge against currency and interest rate movements with respect to both interest and principal payments. See Note 3.

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# 6. Income Taxes

The components of income taxes are as follows:

,	VextEra Energ	y		FPL	
Years Ended December 31,			Years Ended December 31,		ber 31,
2010	2009	2008	2010	2009	2008
		(millio	ins)		
5 11	\$ (18)	5 (132)	\$ 113	\$ 63	\$ 117
434	290	542	385	342	259
445	272	410	498	405	376
					_
11	77	29	49	57	34
76	(22)	11	33	11	33
87	55	40	82	68	67
\$ 532	\$ 327	\$ 450	\$ 580	\$ 473	\$ 443
	Years 1 2010  \$ 11 434 445  11 76 87	Years Ended Decemed       2010     2009       \$ 11     \$ (18)       434     290       445     272       11     77       76     (22)       87     55	2010         2009         2008           (million)         (million)           \$ 11         \$ (18)         \$ (132)           434         290         542           445         272         410           11         77         29           76         (22)         11           87         55         40	Years Ended December 31,         Years II           2010         2009         2008         2010           (millions)           \$ 11         \$ (18)         \$ (132)         \$ 113           434         290         542         385           445         272         410         498           11         77         29         49           76         (22)         11         33           87         55         40         82	Years Ended December 31,         Years Ended December 32010         2009           2010         2009         2010         2009           (millions)           \$ 11         \$ (18)         \$ (132)         \$ 113         \$ 63           434         290         542         385         342           445         272         410         498         405           11         77         29         49         57           76         (22)         11         33         11           87         55         40         82         68

<sup>(</sup>a) Includes provision for unrecognized tax benefits.

A reconciliation between the effective income tax rates and the applicable statutory rates is as follows:

	NextEra Energy Years Ended December 31,		FPL Years Ended December 31,			
	2010	2009	2008	2010	2009	2008
Statutory federal income tax rate Increases (reductions) resulting from:	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%
State income taxes - net of federal income tax benefit	2.4	1.9	1.3	3.5	3.4	3.5
Allowance for other funds used during construction	(0.5)	(1.0)	(0.6)	(0.8)	(1.5)	(1.1)
Amortization of ITCs - FPL	(0.1)	(0.4)	(0.7)	(0.2)	(0.6)	(1.2)
PTCs and ITCs - NextEra Energy Resources	(12.2)	(13.1)	(12.7)			-
Convertible ITCs - NextEra Energy Resources	(2.5)	(4.3)	ALT 20		4	
Other - net	(0.7)	(1.2)	(0.7)	0.5		(0.3)
Effective income tax rate	21.4%	16.9%	21.6%	38.0%	36.3%	35.9%

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The income tax effects of temporary differences giving rise to consolidated deferred income tax liabilities and assets are as follows:

	NextEra Energy		FPL		
	Decemb	December 31.		December 31,	
	2010	2009	2010	2009	
		(millions)			
Deferred tax liabilities:		17. 4 5.00			
Property-related	\$ 7,795	\$ 6,968	\$ 4,532	\$ 4,202	
Pension	485	457	399	392	
Storm reserve deficiency	258	279	258	279	
Nuclear decommissioning trusts	146	201	Vie.	9	
Net unrealized gains on derivatives	226	116	-	-	
Deferred fuel costs	101	6	101		
Other	638	371	187	157	
Total deferred tax liabilities	9,649	8,392	5,477	5,030	
Deferred tax assets and valuation allowance:					
Decommissioning reserves	393	379	323	313	
Postretirement benefits	175	183	130	133	
Net operating loss carryforwards	663(a)	270(a)	-		
Tax credit carryforwards	1,819(b)	1,364(b)	3.75	36.5	
ARO and accrued asset removal costs	895	896	802	811	
Other	790	683	309	249	
Valuation allowance(c)	(246)	(129)	40000		
Net deferred tax assets	4,489	3,646	1,564	1,506	
Net accumulated deferred income taxes	\$ 5,160	\$ 4,746	\$ 3.913	\$ 3,524	

Deferred tax assets and liabilities are included in the consolidated balance sheets as follows:

	NextEra Energy		FPL		
	Decem	Decem	ber 31,		
	2010	2009	2010	2009	
	(millions)				
Other current assets	\$ 17	\$ 128	\$ -	\$ -	
Other assets	106			V3 40	
Other current liabilities	(174)	(14)	(78)	(15)	
Accumulated deferred income taxes	(5,109)	(4,860)	(3,835)	(3,509)	
Net accumulated deferred income taxes	\$ (5,160)	\$ (4,746)	\$ (3,913)	\$ (3,524)	

Reflects \$42 million and \$(26) million, respectively, of tax carryforwards related to NextEra Energy's unrecognized tax benefits.

Amount is presented net of \$52 million and \$58 million, respectively, of tax carryforwards that are available to offset NextEra Energy's liability for unrecognized tax benefits.

<sup>(</sup>c) Amount relates to deferred state tax credits and state operating loss carryforwards.

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The components of NextEra Energy's deferred tax assets relating to net operating loss carryforwards and tax credit carryforwards at December 31, 2010 are as follows:

	Amount (millions)	Expiration Dates
Net operating loss carryforwards: Federal State Foreign Net operating loss carryforwards	\$ 484(a) 170 9 \$ 663	2026 - 2030 2014 - 2030 2021 - 2030
Tax credit carryforwards: Federal State Net tax credit carryforwards	\$ 1,539(b) 280 \$ 1,819	2022 - 2030 2011 - 2035

(a) Amount includes \$42 million of tax carryforwards related to NextEra Energy's unrecognized tax benefits.

(b) Amount is presented net of \$52 million of tax carryforwards that are available to offset NextEra Energy's liability for unrecognized tax benefits.

The majority of the liabilities for unrecognized tax benefits represent tax positions for which the ultimate deductibility is highly certain but for which there is uncertainty about the timing of such deductibility. A disallowance of the shorter deductibility period for these tax positions would not affect the annual effective income tax rate. Included in the liabilities for unrecognized tax benefits at December 31, 2010 is approximately \$6 million at NextEra Energy (\$1 million at FPL) that, if disallowed, could impact the annual effective income tax rate.

NextEra Energy recognizes interest income (expense) related to unrecognized tax benefits (liabilities) in interest income and interest expense, respectively, net of the amount deferred at FPL. At FPL, the offset to accrued interest receivable (payable) on income taxes is classified as a regulatory liability (regulatory asset) which will be amortized to income (expense) over a five-year period upon settlement in accordance with regulatory treatment. At December 31, 2010 and 2009, NextEra Energy accrued approximately \$135 million and \$135 million for net interest receivable (\$18 million and \$38 million for FPL), respectively. For the years ended December 31, 2010 and 2009, NextEra Energy recorded \$(13) million and \$9 million of interest. Of this amount, \$16 million and \$13 million of interest income was recognized in NextEra Energy's consolidated statements of income and net deferred charges of \$(29) million and \$(4) million, respectively, were recognized in regulatory liabilities and regulatory assets on NextEra Energy's and FPL's consolidated balance sheets.

A reconciliation of unrecognized tax benefits is as follows:

		N	extE	ra Energ	y				-	FPL		
	2	010	1	2009	2	2008	2	010	2	009	2	2008
						(milli	ons)					
Balance at beginning of year	s	279	s	249	\$	320	\$	247	\$	217	s	281
Additions based on tax positions related to the current year Reductions based on tax positions related to the current		4		24		14				24		13
year						(44)		1		-		(44)
Additions for tax positions of the prior years		67		26		91		53		26		89
Reductions for tax positions of the prior years		(86)		(20)		(40)		(85)		(20)		(30)
Reductions relating to settlements with taxing authorities		-				(92)				1		(92)
Balance at end of year(a)	1	264		279		249		215	17	247		217
Tax carryforwards, deposits and other receivables		(259)		(239)		(219)		(184)		(192)		(176)
Balance at end of year, net	\$	5	\$	40	\$	30	\$	31	\$	55	\$	41

<sup>(</sup>a) Amounts are net of the federal tax benefit of state tax positions of approximately \$15 million, \$16 million and \$14 million (\$11 million, \$12 million and \$11 million for FPL), respectively.

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NextEra Energy and its subsidiaries file income tax returns in the U.S. federal jurisdiction and various states, the most significant of which is Florida, and certain foreign jurisdictions. NextEra Energy and FPL are effectively no longer subject to U.S. federal, state and foreign examinations by taxing authorities for years before 2003. NextEra Energy is in the process of finalizing a settlement with the Internal Revenue Service (IRS) with respect to the 1988 through 2005 tax years. The settlement primarily relates to NextEra Energy's and FPL's method for certain deductions for repairs, casualty losses and indirect service costs. This settlement is subject to the approval of the Joint Committee on Taxation. Income tax returns for 2006, 2007 and 2008 are under examination by the IRS. The amounts of unrecognized tax benefits and related interest accruals may change within the next twelve months; however, NextEra Energy and FPL do not expect these changes to have a significant impact on NextEra Energy's or FPL's financial statements.

## 7. Comprehensive Income

The components of NextEra Energy's comprehensive income and accumulated other comprehensive income (loss) are as follows

Accumulated

		Other	Compre	chensive In oss)	come	
	Net Income	Unrea Gai (Los: On C Flow H	ilized ins ses) Cash	Other (millions)	Total	Comprehensive Income
Balances, December 31, 2007	5.4722	\$	(81)	\$ 197	\$ 116	2 0 120
Net income of NextEra Energy Net unrealized gains (losses) on cash flow hedges:	\$ 1,639					\$ 1,639
Effective portion of net unrealized gains			(4)		(4)	(4)
Reclassification from AOCI to net income (net of \$66 tax expense)			90		90	90
Net unrealized losses on available for sale securities (net of \$30 tax benefit)				(46)	(46)	(46)
Adjustments between AOCI and retained earnings			-	(1)	(1)	-
Defined benefit pension and other benefits plans (net of \$104 tax benefit)			-	(168)	(168)	(167)
Balances, December 31, 2008			5	(18)	(13)	\$ 1,512
Net income of NextEra Energy	\$ 1,615			14-0	4.7	\$ 1,615
Net unrealized gains (losses) on cash flow hedges:			1200			10.700
Effective portion of net unrealized gains (net of \$90 tax expense)			137	-	137	137
Reclassification from AOCI to net income (net of \$50 tax benefit)(a)			(75)	100	(75)	(75)
Net unrealized gains (losses) on available for sale securities:				444	1.2	***
Net unrealized gains on securities still held (net of \$77 tax expense)			-	119	119	119
Reclassification from AOCI to net income (net of \$17 tax benefit)  Adjustments between AOCI and retained earnings			4	(27)	(27)	(27)
Defined benefit pension and other benefits plans (net of \$14 tax expense)			-	22	22	22
Net unrealized gains on foreign currency translation (net of \$5 tax expense)				11	11	11
Balances, December 31, 2009		-	67	102	169	\$ 1,802
Net income of NextEra Energy	\$ 1,957		07	102	100	\$ 1,957
Net unrealized gains (losses) on cash flow hedges:	\$ 1,957					4 1,001
Effective portion of net unrealized losses (net of \$3 tax benefit)			(5)		(5)	(5)
Reclassification from AOCI to net income (net of \$35 tax benefit)			(38)		(38)	(38)
Net unrealized gains (losses) on available for sale securities:			1001		100)	12-2
Net unrealized gains on securities still held (net of \$41 tax expense)			141	60	60	60
Reclassification from AOCI to net income (net of \$16 tax benefit)				(21)	(21)	(21)
Defined benefit pension and other benefits plans (net of \$1 tax expense)			12.	2	2	2
Net unrealized losses on foreign currency translation		-		(1)	(1)	(1)
Balances, December 31, 2010		\$	24(b)	\$ 142(c)	\$ 166	\$ 1,954

(a) Includes amounts reclassified into earnings due to discontinuance of cash flow hedges of approximately \$3 million (net of \$2 million tax benefit) for which the hedged transactions are no longer probable of occurring

(b) Approximately \$4 million of losses, related to derivative instruments, is expected to be reclassified into earnings within the next twelve months as either the hedged fuel is consumed, electricity is sold or principal and/or interest payments are made. Such amount assumes no change in fuel prices, power prices, interest rates or scheduled principal payments.

(c) Approximately \$1 million of prior service benefits and approximately \$1 million of transition obligations is expected to be reclassified into earnings within the next twelve months.

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## 8. Jointly-Owned Electric Plants

Certain NextEra Energy subsidiaries own undivided interests in the jointly-owned facilities described below, and are entitled to a proportionate share of the output from those facilities. The subsidiaries are responsible for their share of the operating costs, as well as providing their own financing. Accordingly, each subsidiary includes its proportionate share of the facilities and related revenues and expenses in the appropriate balance sheet and statement of income captions. NextEra Energy's and FPL's respective shares of direct expenses for these facilities are included in fuel, purchased power and interchange, O&M expenses, depreciation and amortization expense and taxes other than income taxes and other on NextEra Energy's and FPL's consolidated statements of income.

NextEra Energy's and FPL's proportionate ownership interest in jointly-owned facilities is as follows:

	December 31, 2010						
	Ownership Gross Interest Investment(a)		5 (Fig. )	Accumulated Depreciation(a)			rction Work rogress
					(millions)		
FPL:							
St. Lucie Unit No. 2	85%	5	1,359	\$	585	\$	199
St. Johns River Power Park units and coal terminal	20%	\$	391	\$	152	\$	3
Scherer Unit No. 4	76%	5	703	\$	218	\$	251
NextEra Energy Resources:							
Duane Arnold	70%	\$	324	\$	62	\$	27
Seabrook	88.23%	\$	848	\$	141	\$	71
Wyman Station Unit No. 4	84.35%	\$	104	\$	39	\$	10.5
Corporate and Other:							
Transmission substation assets located in Seabrook,							
New Hampshire	88.23%	S	59	\$	12	\$	5
The state of the s							

<sup>(</sup>a) Excludes nuclear fuel.

#### 9. Variable Interest Entities

As of December 31, 2010, NextEra Energy has eight VIEs which it consolidates and has interests in certain other VIEs which it does not consolidate.

FPL - FPL is considered the primary beneficiary of, and therefore consolidates, a VIE that is a wholly-owned bankruptcy remote special purpose subsidiary that it formed in 2007 for the sole purpose of issuing storm-recovery bonds pursuant to the securitization provisions of the Florida Statutes and a financing order of the FPSC. FPL is considered the primary beneficiary because FPL has the power to direct the significant activities of the VIE, and its equity investment, which is subordinate to the bondholder's interest in the VIE, is at risk. Storm restoration costs incurred by FPL during 2005 and 2004 exceeded the amount in FPL's funded storm and property insurance reserve, resulting in a storm reserve deficiency. In 2007, the VIE issued \$652 million aggregate principal amount of senior secured bonds (storm-recovery bonds), primarily for the after-tax equivalent of the total of FPL's unrecovered balance of the 2004 storm restoration costs, the 2005 storm restoration costs and approximately \$200 million to reestablish FPL's storm and property insurance reserve. In connection with this financing, net proceeds, after debt issuance costs, to the VIE (approximately \$644 million) were used to acquire the storm-recovery property, which includes the right to impose, collect and receive a storm-recovery charge from all customers receiving electric transmission or distribution service from FPL under rate schedules approved by the FPSC or under special contracts, certain other rights and interests that arise under the financing order issued by the FPSC and certain other collateral pledged by the VIE that issued the bonds. The storm-recovery bonds are payable only from and secured by the storm-recovery property. The bondholders have no recourse to the general credit of FPL. The assets of the VIE were approximately \$444 million at December 31, 2010 and consisted primarily of storm-recovery property, which is included in securitized storm-recovery costs on NextEra Energy's and FPL's consolidated balance sheets. The liabilities of the VIE were approximately \$542 million at December 31. 2010 and consisted primarily of storm-recovery bonds, which are included in long-term debt on NextEra Energy's and FPL's consolidated balance sheets.

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FPL identified a potential VIE, which is considered a qualifying facility as defined by the Public Utility Regulatory Policies Act of 1978, as amended (PURPA). PURPA requires utilities, such as FPL, to purchase the electricity output of a qualifying facility. FPL entered into a PPA effective in 1994 with this 250 mw coal-fired qualifying facility to purchase substantially all of the facility's capacity and electrical output over a substantial portion of its estimated useful life. FPL absorbs a portion of the facility's variability related to changes in the market price of coal through the price it pays per mwh (energy payment). After making exhaustive efforts, FPL was unable to obtain the information from the facility necessary to determine whether the facility is a VIE or whether FPL is the primary beneficiary of the facility. The PPA with the facility contains no provision which legally obligates the facility to release this information to FPL. The energy payments paid by FPL will fluctuate as coal prices change. This fluctuation does not expose FPL to losses since the energy payments paid by FPL to the facility are passed on to FPL's customers through the fuel clause as approved by the FPSC. Notwithstanding the fact that FPL's energy payments are recovered through the fuel clause, if the facility was determined to be a VIE, the absorption of some of the facility's fuel price variability might cause FPL to be considered the primary beneficiary. During the years ended December 31, 2010, 2009 and 2008, FPL purchased 1,502,234 mwh, 1,604,735 mwh and 1,725,798 mwh, respectively, from the facility at a total cost of approximately \$184 million, \$173 million and \$158 million, respectively.

Additionally, FPL entered into a PPA effective in 1995 with a 330 mw coal-fired qualifying facility to purchase substantially all of the facility's electrical output over a substantial portion of its estimated useful life. The facility is considered a VIE because FPL absorbs a portion of the facility's variability related to changes in the market price of coal through the energy payment. Since FPL does not control the most significant activities of the facility, including operations and maintenance, FPL is not the primary beneficiary and does not consolidate this VIE. The energy payments paid by FPL will fluctuate as coal prices change. This fluctuation does not expose FPL to losses since the energy payments paid by FPL to the facility are passed on to FPL's customers through the fuel clause as approved by the FPSC.

In March 2010, FPL terminated its nuclear fuel lease agreements with a VIE from which it had previously leased nuclear fuel. Upon termination of the lease agreements, FPL no longer consolidates the VIE since it no longer has a variable interest in the lessor. Upon deconsolidation, FPL did not recognize any gain or loss and there was no significant effect on NextEra Energy's and FPL's consolidated balance sheets.

NextEra Energy Resources - NextEra Energy consolidates six NextEra Energy Resources' VIEs. NextEra Energy Resources is considered the primary beneficiary of these VIEs since NextEra Energy Resources controls the most significant activities of these VIEs, including operations and maintenance, and through its 100% equity ownership has the obligation to absorb expected losses of these VIEs.

Three of NextEra Energy Resources' VIEs consolidate several entities which own and operate natural gas and/or oil electric generating facilities with the capability of producing a total of 1,285 mw. These VIEs sell their electric output under power sales contracts to third parties, with expiration dates ranging from 2018 through 2022. The power sales contracts provide the offtaker the ability to dispatch the facilities and require the offtaker to absorb the cost of fuel. These VIEs use third party debt and equity to finance their operations. The debt is secured by liens against the generating facilities and the other assets of these entities. The debt holders have no recourse to the general credit of NextEra Energy Resources. The assets and liabilities of these VIEs totaled approximately \$829 million and \$455 million, respectively, at December 31, 2010 and consisted primarily of property, plant and equipment and long-term debt.

The other three NextEra Energy Resources' VIEs consolidate several entities which own and operate wind electric generating facilities with the capability of producing a total of 1,077 mw and an entity which owns and operates a 78 mile, 230 kilovolt transmission line. These VIEs sell their electric output under power sales contracts to third parties with expiration dates ranging from 2018 through 2034. The VIEs use both third-party debt and equity to finance their operations. Certain investors that hold no equity interest in the VIEs hold differential membership interests, which give them the right to receive a portion of the economic attributes of the generating facilities, including certain tax attributes. The debt is secured by liens against the generating facilities and the other assets of these entities. The debt holders have no recourse to the general credit of NextEra Energy Resources. The assets and liabilities of these VIEs totaled approximately \$1.7 billion and \$1.6 billion, respectively, at December 31, 2010, and consisted primarily of property, plant and equipment, deferral related to differential membership interests and long-term debt.

Other - As of December 31, 2010, several NextEra Energy subsidiaries have investments totaling approximately \$646 million (\$480 million at FPL) in certain special purpose entities, which consisted primarily of investments in mortgage-backed securities. These investments are included primarily in special use funds and other investments on NextEra Energy's consolidated balance sheets and in special use funds on FPL's consolidated balance sheets. NextEra Energy is considered the primary beneficiary and therefore consolidates one of these entities with total assets of approximately \$53 million. NextEra Energy is considered the primary beneficiary of this entity because FPL and NextEra Energy Resources are equal investors and combined, are the majority investors in this entity and absorb substantially all of the expected losses and residual returns. With respect to the other entities, NextEra Energy subsidiaries are not the primary beneficiary and therefore do not consolidate any of these entities because NextEra Energy subsidiaries do not control any of the ongoing activities of these entities, were not involved in the initial design of these entities and do not have a controlling financial interest in these entities.

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	(1) X An Original (2) A Resubmission	(1) X An Original (Mo, Da, Yr)

## 10. Investments in Partnerships and Joint Ventures

NextEra Energy Resources - NextEra Energy Resources has non-controlling non-majority owned interests in various partnerships and joint ventures, essentially all of which own electric generating facilities. At December 31, 2010 and 2009, NextEra Energy Resources' investments in partnerships and joint ventures totaled approximately \$217 million and \$173 million, respectively, which is included in other investments on NextEra Energy's consolidated balance sheets. NextEra Energy Resources' interest in these partnerships and joint ventures range from approximately 5.5% to 50%. At December 31, 2010, the principal operating entities included in NextEra Energy Resources' investments in partnerships and joint ventures were Northeast Energy, LP, Mojave 3/4/5, Luz Solar Partners Ltd., III, Luz Solar Partners Ltd., V and in 2009 also included Mojave 16/17/18 LLC.

Summarized combined information for these principal operating entities is as follows:

-	010	_	2009
	Cirini	ions)	
\$	81	\$	78
\$	660	\$	717
\$	210	\$	354
\$	450	\$	363
\$	223	\$	180
0	(26)		(15)
\$	197	\$	165
	\$ \$ \$ \$ \$ \$ \$ \$	\$ 81 \$ 660 \$ 210 \$ 450 \$ 223 (26)	\$ 660 \$ 210 \$ 450 \$ 450 \$ 450 \$ 450

<sup>(</sup>a) The majority of the difference between the investment carrying amount and the underlying equity in net assets is being amortized over the remaining life of the investee's assets.

Certain subsidiaries of NextEra Energy Resources provide services to the partnerships and joint ventures, including operations and maintenance and business management services. NextEra Energy's operating revenues for the years ended December 31, 2010, 2009 and 2008 include approximately \$25 million, \$21 million and \$21 million, respectively, related to such services. The net receivables at December 31, 2010 and 2009, for these services, as well as for affiliate energy commodity transactions, payroll and other payments made on behalf of these investees, were approximately \$36 million and \$29 million, respectively, and are included in other receivables on NextEra Energy's consolidated balance sheets.

NextEra Energy - In 2004, a trust created by NextEra Energy sold \$300 million of 5 7/8% preferred trust securities to the public and \$9 million of common trust securities to NextEra Energy. The trust is an unconsolidated 100%-owned finance subsidiary. The proceeds from the sale of the preferred and common trust securities were used to buy 5 7/8% junior subordinated debentures maturing in March 2044 from Capital Holdings. NextEra Energy has fully and unconditionally guaranteed the preferred trust securities and the junior subordinated debentures.

#### 11. Common and Preferred Stock

Earnings Per Share - The reconciliation of NextEra Energy's basic and diluted earnings per share of common stock is as follows:

	Years Ended December 31,					
	7.5	2010		2009		2008
	(millions, except per share			re amounts)		
Numerator - net income	\$	1,957	\$	1,615	\$	1,639
Denominator:	-					-
Weighted-average number of common shares outstanding - basic		410.3		404.4		400.1
Options, performance share awards, restricted stock, equity units and warrants(a)	100	2.7		2.8		2.6
Weighted-average number of common shares outstanding - assuming dilution		413.0		407.2	_	402.7
Earnings per share of common stock:						
Basic	\$	4.77	\$	3.99	\$	4.10
Assuming dilution	\$	4.74	\$	3,97	\$	4.07

<sup>(</sup>a) Performance share awards are included in diluted weighted-average number of common shares outstanding based upon what would be issued if the end of the reporting period was the end of the term of the award. Options, performance share awards, restricted stock, equity units and warrants are included in diluted weighted-average number of common shares outstanding by applying the treasury stock method.

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Common shares issuable pursuant to equity units and stock options, restricted stock and performance share awards which were not included in the denominator above due to their antidilutive effect were approximately 9.1 million, 0.8 million and 0.5 million for the years ended December 31, 2010, 2009 and 2008, respectively.

Common Stock Dividend Restrictions - NextEra Energy's charter does not limit the dividends that may be paid on its common stock. FPL's mortgage securing FPL's first mortgage bonds contains provisions which, under certain conditions, restrict the payment of dividends and other distributions to NextEra Energy. These restrictions do not currently limit FPL's ability to pay dividends to NextEra Energy.

Employee Stock Ownership Plan - The employee retirement savings plans of NextEra Energy include a leveraged ESOP feature. Shares of common stock held by the trust for the employee retirement savings plans (Trust) are used to provide all or a portion of the employers' matching contributions. Dividends received on all shares, along with cash contributions from the employers, are used to pay principal and interest on an ESOP loan held by a subsidiary of Capital Holdings. Dividends on shares allocated to employee accounts and used by the Trust for debt service are replaced with shares of common stock, at prevailing market prices, in an equivalent amount. For purposes of computing basic and fully diluted earnings per share, ESOP shares that have been committed to be released are considered outstanding.

ESOP-related compensation expense of approximately \$37 million, \$42 million and \$40 million in 2010, 2009 and 2008, respectively, was recognized based on the fair value of shares allocated to employee accounts during the period. Interest income on the ESOP loan is eliminated in consolidation. ESOP-related unearned compensation included as a reduction of common shareholders' equity at December 31, 2010 was approximately \$69 million, representing unallocated shares at the original issue price. The fair value of the ESOP-related unearned compensation account using the closing price of NextEra Energy common stock at December 31, 2010 was approximately \$248 million.

Stock-Based Compensation - Net income for the years ended December 31, 2010, 2009 and 2008 includes approximately \$57 million, \$51 million and \$47 million, respectively, of compensation costs and \$22 million, \$20 million and \$18 million, respectively, of income tax benefits related to stock-based compensation arrangements. Compensation cost capitalized for the years ended December 31, 2010, 2009 and 2008 was not material. As of December 31, 2010, there were approximately \$63 million of unrecognized compensation costs related to nonvested/nonexercisable stock-based compensation arrangements. These costs are expected to be recognized over a weighted-average period of 1.9 years.

At December 31, 2010, approximately 26 million shares of common stock were authorized and approximately 11 million were available for awards (including outstanding awards) to officers, employees and non-employee directors of NextEra Energy and its subsidiaries under NextEra Energy's amended and restated long-term incentive plan and non-employee directors stock plans. NextEra Energy satisfies restricted stock and performance share awards by issuing new shares of its common stock or by purchasing shares of its common stock in the open market. NextEra Energy satisfies stock option exercises by issuing new shares of its common stock and generally grants most of its stock options in the first quarter of each year.

Restricted Stock and Performance Share Awards - Restricted stock typically vests within three years after the date of grant and is subject to, among other things, restrictions on transferability prior to vesting. The fair value of restricted stock is measured based upon the closing market price of NextEra Energy common stock as of the date of grant. Performance share awards are typically payable at the end of a three-year performance period if the specified performance criteria are met. The fair value of performance share awards is estimated based upon the closing market price of NextEra Energy common stock as of the date of grant less the present value of expected dividends, multiplied by an estimated performance multiple determined on the basis of historical experience, which is subsequently trued up based on actual performance

e of Report   Year lo, Da, Yr)	Year/Period of Report		
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The activity in restricted stock and performance share awards for the year ended December 31, 2010 was as follows:

	Shares	Weighted-Average Grant Date Fair Value Per Share
Restricted Stock;		
Nonvested balance, January 1, 2010	1,143,282	\$ 55,55
Granted	607,000	\$ 46.72
Vested	(523,365)	\$ 57.42
Forfeited	(72,327)	\$ 50,21
Nonvested balance, December 31, 2010	1,154,590	\$ 50.40
Performance Share Awards		
Nonvested balance, January 1, 2010	1,157,343	\$ 51.20
Granted	717,590	\$ 42.95
Vested	(465,780)	\$ 53.97
Forfeited	(90,755)	\$ 48.26
Nonvested balance, December 31, 2010	1,318,398	\$ 45.96

The weighted-average grant date fair value per share of restricted stock granted for the years ended December 31, 2009 and 2008 was \$51.50 and \$62.66, respectively. The weighted-average grant date fair value per share of performance share awards granted for the years ended December 31, 2009 and 2008 was \$42.66 and \$51.48, respectively.

The total fair value of restricted stock and performance share awards vested was \$47 million, \$46 million and \$64 million for the years ended December 31, 2010, 2009 and 2008, respectively.

Options - Options typically vest within three years after the date of grant and have a maximum term of ten years. The exercise price of each option granted equals the closing market price of NextEra Energy common stock on the date of grant. The fair value of the options is estimated on the date of the grant using the Black-Scholes option-pricing model and based on the following assumptions:

	2010	2009	2008
Expected volatility(a)	20.74 - 21.64%	19.02 - 20.23%	17.33%
Expected dividends	3.61 - 4.39%	3.35 - 3.71%	2.75%
Expected term (years)	6(b)	6(b)	6(c)
Risk-free rate	1.65 - 2.91%	2.68 - 2.97%	3.24%

(a) Based on historical experience.

(b) Based on historical exercise and post-vesting cancellation experience adjusted for outstanding awards

(c) NextEra Energy used the "simplified" method to calculate the expected term

Option activity for the year ended December 31, 2010 was as follows:

	Shares Underlying Options	Weighted- Average Exercise Price Per Share	Weighted- Average Remaining Contractual Term (years)	Aggregate Intrinsic Value (millions)
Balance, January 1, 2010	5,739,263	\$ 35.65		
Granted	687,001	\$ 45.71		
Exercised	(1,384,015)	\$ 29.52		
Forfeited	(3,197)	\$ 64.69		
Expired	(2,400)	\$ 25.27		
Balance, December 31, 2010	5,036,652	\$ 38.69	4.4	\$ 73
Exercisable, December 31, 2010	3,942,358	\$ 35.85	3.2	\$ 68

The weighted-average grant date fair value of options granted was \$6.22, \$6.79 and \$9.90 per share for the years ended December 31, 2010, 2009 and 2008, respectively. The total intrinsic value of stock options exercised was approximately \$32 million, \$9 million and \$17 million for the years ended December 31, 2010, 2009 and 2008, respectively.

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Cash received from option exercises was approximately \$41 million, \$10 million and \$14 million for the years ended December 31, 2010, 2009 and 2008, respectively. The tax benefits realized from options exercised were approximately \$12 million, \$3 million and \$6 million for the years ended December 31, 2010, 2009 and 2008, respectively.

Continuous Offering of NextEra Energy Common Stock - In December 2010, NextEra Energy completed the program it commenced in January 2009 under which it offered and sold, from time to time, NextEra Energy common stock having a gross sales price of up to \$400 million. During 2010 and 2009, NextEra Energy received gross proceeds through the sale and issuance of common stock under this program of approximately \$240 million and \$160 million, respectively.

Preferred Stock - NextEra Energy's charter authorizes the issuance of 100 million shares of serial preferred stock, \$0.01 par value, none of which are outstanding. FPL's charter authorizes the issuance of 10,414,100 shares of preferred stock, \$100 par value; 5 million shares of subordinated preferred stock, no par value and 5 million shares of preferred stock, no par value, none of which are outstanding.

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#### 12. Debt

Long-term debt consists of the following:

	Decem	ber 31,
	2010	2009
EDI.	(mill	ions)
FPL: First mortgage bonds - maturing 2013 through 2041 - 4.85% to 6.20%	\$ 5.540	\$ 4.640
Storm-recovery bonds - maturing 2013 through 2021 - 5.0440% to 5.2555%(a)  Pollution control, solid waste disposal and industrial development revenue bonds - maturing 2020 through	531	572
2029 - variable, 0.3% and 0.2% weighted-average interest rates, respectively(b)	633	633
Other long-term debt - maturing 2011 through 2040 - 4,000% to 5,250%	57	24
Unamortized discount	(34)	(33
Total long-term debt of FPL	6,727	5,836
Less current maturities of long-term debt	45	42
Long-term debt of FPL, excluding current maturities	6,682	5,794
Capital Holdings:		-
Debentures - maturing 2011 through 2019 - 2.55% to 7 7/8%	2,500	1,850
Debentures - maturing 2011 through 2012 - variable, 1.0% and 0.9% weighted-average interest rate,		
respectively(c)(d)	450	450
Debentures, related to NextEra Energy's equity units - maturing 2014 and 2015 - 3.60% and 1.90%	753	350
Junior Subordinated Debentures - maturing 2044 through 2069 - 5 7/8% to 8.75%	2,353	2,353
Senior secured bonds - maturing 2030 - 7.500%(e)	500	500
Japanese yen denominated senior notes - maturing 2030 - 5.1325%(d)  Japanese yen denominated term loans - maturing 2011 - variable, 2.2% and 3.3% weighted-average	123	
interest rate, respectively(0)(d)	327	287
Term loans - maturing 2011 through 2014 - variable, 1.2% and 1.0% weighted-average interest rate,		200
respectively(c)	950	910
Fair value swap	3	14
Unamortized discount	(8)	(3
Total long-term debt of Capital Holdings	7,951	6,711
Less current maturities of long-term debt	1,485	200
Long-term debt of Capital Holdings, excluding current maturities	6,466	6,511
NextEra Energy Resources:	2 652	0.400
Senior secured limited recourse bonds and notes - maturing 2013 through 2037 - 5 608% to 7.59%	2,652	2,488
Other long-term debt - maturing 2012 through 2028 - primarily limited recourse and variable, 2.6% and 2.4% weighted-average interest rates, respectively(c)(d)	2,521	1.833
Canadian revolving credit facility - maturing 2013 - variable, 1.3%(c)	82	1,033
Unamortized premium	02	1
Total long-term debt of NextEra Energy Resources	5,255	4,322
Less current maturities of long-term debt	390	327
	4.865	3,995
Long-term debt of NextEra Energy Resources, excluding current maturities	\$18,013	\$16,300
Total long-term debt	\$10,013	\$ 10,300

(a) Principal on the storm-recovery bonds is due on the final maturity date (the date by which the principal must be repaid to prevent a default) for each tranche, however, it began being paid semiannually and sequentially on February 1, 2008, when the first semiannual interest payment became due.

c) Variable rate is based on an underlying index plus a margin.

(d) Interest rate swap agreements have been entered into for the majority of these debt issuances.

Minimum annual maturities of long-term debt for NextEra Energy are approximately \$1,920 million, \$816 million, \$1,816 million, \$940 million and \$1,814 million for 2011, 2012, 2013, 2014 and 2015, respectively. The respective amounts for FPL are approximately \$45 million, \$50 million, \$453 million, \$56 million and \$60 million.

<sup>(</sup>b) Tax exempt bonds that permit individual bond holders to tender the bonds for purchase at any time prior to maturity. In the event bonds are tendered for purchase, they would be remarketed by a designated remarketing agent in accordance with the related indenture. If the remarketing is unsuccessful, FPL would be required to purchase the tax exempt bonds. As of December 31, 2010, all tax exempt bonds tendered for purchase have been successfully remarketed. FPL's bank revolving lines of credit are available to support the purchase of tax exempt bonds.

<sup>(</sup>e) Issued by a wholly-owned subsidiary of Capital Holdings and collateralized by a third-party note receivable held by that subsidiary. See Note 5.

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At December 31, 2010 and 2009, commercial paper borrowings had a weighted-average interest rate of 0.39% (0.26% for FPL) and 0.19% (0.19% for FPL), respectively. Available lines of credit aggregated approximately \$7.4 billion (\$4.4 billion for Capital Holdings and \$3.0 billion for FPL) at December 31, 2010 and were available to support Capital Holdings' and FPL's commercial paper programs. These facilities provide for the issuance of letters of credit of up to approximately \$6.4 billion. The issuance of letters of credit is subject to the aggregate commitment under the applicable facility. While no direct borrowings were outstanding at December 31, 2010, letters of credit totaling \$771 million and \$8 million were outstanding under the Capital Holdings and FPL credit facilities, respectively.

NextEra Energy has guaranteed certain payment obligations of Capital Holdings, including most of those under Capital Holdings' debt, including all of its debentures and commercial paper issuances, as well as most of its guarantees. Capital Holdings has guaranteed certain debt and other obligations of NextEra Energy Resources and its subsidiaries.

In 2008, FPL entered into a reclaimed water agreement with Palm Beach County, Florida (PBC) to provide FPL's WCEC with reclaimed water for cooling purposes beginning in January 2011. Under the reclaimed water agreement, FPL is to construct a reclaimed water system, including modifications to an existing treatment plant and a water pipeline, that PBC will legally own and operate. The reclaimed water agreement also requires PBC to issue bonds for the purpose of paying the costs associated with the construction of the reclaimed water system. In 2009, PBC issued approximately \$68 million principal amount of Palm Beach County, Florida Water and Sewer Revenue Bonds. Under the reclaimed water agreement, FPL will pay PBC an operating fee for the reclaimed water delivered which will be used by PBC to, among other things, service the principal of, and interest on, the bonds. The portion of the operating fee related to PBC's servicing principal of, and interest on, the bonds will be paid by FPL, beginning October 2011, until final maturity of the bonds. FPL does not have a direct obligation to the bondholders; however, if FPL or PBC were to terminate the reclaimed water agreement, FPL would be obligated to continue to pay the portion of the operating fee intended to reimburse PBC for costs related to issuance of the bonds, including amounts to be used by PBC to service the principal of, and interest on, the bonds. In the event of a default by PBC under the reclaimed water agreement, FPL would have certain rights, including, among other things, the right to appoint a third-party contractor to repair, and restore operations of, the reclaimed water treatment plant, and, in the event of a termination of the reclaimed water agreement by FPL relating to a PBC default, the right to assume ownership of the reclaimed water pipeline from PBC. For financial reporting purposes, FPL is considered the owner of the reclaimed water system and FPL and NextEra Energy are recording electric utility plant in service and other property as costs are incurred and long-term debt (see FPL's other long-term debt in the table above) as costs are eligible for reimbursement by PBC to FPL.

In 2009, NextEra Energy sold \$350 million of equity units (initially consisting of Corporate Units). Each equity unit has a stated amount of \$50 and consists of a contract to purchase NextEra Energy common stock (stock purchase contract) and, initially, a 1/20, or 5%, undivided beneficial ownership interest in a Series C Debenture due June 1, 2014 issued in the principal amount of \$1,000 by Capital Holdings (see table above). Each stock purchase contract requires the holder to purchase by no later than June 1, 2012 (the final settlement date) for a price of \$50 in cash, a number of shares of NextEra Energy common stock (subject to antidilution adjustments) based on a price per share range of \$55.67 to \$66.80. If purchased on the final settlement date, as of December 31, 2010, the number of shares issued would (subject to antidilution adjustments) range from 0.9000 shares if the applicable market value of a share of common stock is less than or equal to \$55.67, to 0.7501 shares if the applicable market value of a share is equal to or greater than \$66.80, with applicable market value to be determined using the average closing prices of NextEra Energy common stock over a 20-day trading period ending May 29, 2012. Total annual distributions on the equity units will be at the rate of 8.375%, consisting of interest on the debentures (3.60% per year) and payments under the stock purchase contracts (4.775% per year). The interest rate on the debentures is expected to be reset on or after December 1, 2011. The holder of an equity unit may satisfy its purchase obligation with proceeds raised from remarketing the Capital Holding debentures that are part of its equity unit. The undivided beneficial ownership interest in the Capital Holdings debenture that is a component of each Corporate Unit is pledged to NextEra Energy to secure the holder's obligation to purchase NextEra Energy common stock under the related stock purchase contract. If a successful remarketing does not occur on or before the third business day prior to the final settlement date, and a holder has not notified NextEra Energy of its intention to settle the stock purchase contract with cash, NextEra Energy would exercise its rights as a secured party in the debentures to satisfy in full the holders' obligations to purchase NextEra Energy common stock under the related stock purchase contracts on the final settlement date. The debentures are fully and unconditionally guaranteed by NextEra Energy.

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In 2010, NextEra Energy sold \$402.5 million of equity units (initially consisting of Corporate Units). Each equity unit has a stated amount of \$50 and consists of a contract to purchase NextEra Energy common stock (stock purchase contract) and, initially, a 1/20, or 5%, undivided beneficial ownership interest in a Series D Debenture due September 1, 2015 issued in the principal amount of \$1,000 by Capital Holdings (see table above). Each stock purchase contract requires the holder to purchase by no later than September 1, 2013 (the final settlement date) for a price of \$50 in cash, a number of shares of NextEra Energy common stock (subject to antidilution adjustments) based on a price per share range of \$55.02 to \$68.78. If purchased on the final settlement date, as of December 31, 2010, the number of shares issued would (subject to antidilution adjustments) range from 0.9088 shares if the applicable market value of a share of common stock is less than or equal to \$55.02, to 0.7270 shares if the applicable market value of a share is equal to or greater than \$68.78, with applicable market value to be determined using the average closing prices of NextEra Energy common stock over a 20-day trading period ending August 28, 2013. Total annual distributions on the equity units will be at the rate of 7.00%, consisting of interest on the depentures (1.90% per year) and payments under the stock purchase contracts (5.10% per year). The interest rate on the debentures is expected to be reset on or after March 1, 2013. The holder of an equity unit may satisfy its purchase obligation with proceeds raised from remarketing the Capital Holdings debentures that are part of its equity unit. The undivided beneficial ownership interest in the Capital Holdings debenture that is a component of each Corporate Unit is pledged to NextEra Energy to secure the holder's obligation to purchase NextEra Energy common stock under the related stock purchase contract. If a successful remarketing does not occur on or before the third business day prior to the final settlement date, and a holder has not notified NextEra Energy of its intention to settle the stock purchase contract with cash, NextEra Energy would exercise its rights as a secured party in the debentures to satisfy in full the holders' obligations to purchase NextEra Energy common stock under the related stock purchase contracts on the final settlement date. The debentures are fully and unconditionally guaranteed by NextEra Energy.

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

## 13. Asset Retirement Obligations

FPL's ARO relates primarily to the nuclear decommissioning obligation of its nuclear units. FPL's AROs other than nuclear decommissioning are not significant. The accounting provisions result in timing differences in the recognition of legal asset retirement costs for financial reporting purposes and the method the FPSC allows FPL to recover in rates. NextEra Energy Resources' ARO relates primarily to the nuclear decommissioning obligation of its nuclear plants and obligations for the dismantlement of its wind facilities located on leased property. See Note 1 - Decommissioning of Nuclear Plants, Dismantlements of Plants and Other Accrued Asset Removal Costs.

A rollforward of NextEra Energy's and FPL's ARO is as follows:

	_1	FPL_	Reso	ergy ources lions)	extEra nergy
Balance, December 31, 2008	\$	1,743	\$	540	\$ 2,283
Liabilities incurred Accretion expense		96		36	132
Revision in estimated cash flows - net		(6)		5	(1)
Balance, December 31, 2009	-	1,833	0	585	2,418
Liabilities incurred				3	3
Accretion expense		101		36	137
Liabilities settled				(1)	(1)
Revision in estimated cash flows - net		(851)(a)		(67)(b)	(918)
Balance, December 31, 2010	\$	1,083	\$	556	\$ 1,639

<sup>(</sup>a) Primarily reflects the effect of a decrease in the escalation rates used to determine the ultimate projected costs of decommissioning FPL's nuclear units and lower costs due to the expected future reimbursement by the DOE of certain spent fuel storage costs as stipulated by a spent fuel settlement agreement.

<sup>(</sup>b) Primarily reflects the effect of revised probability assessments regarding when assets will be retired and ultimately decommissioned and lower costs due to the expected future reimbursement by the DOE of certain spent fuel storage costs as stipulated by a spent fuel settlement agreement.

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No	OTES TO FINANCIAL STATEMENTS (Continue	ed)			

Restricted funds for the payment of future expenditures to decommission NextEra Energy's and FPL's nuclear units included in special use funds on NextEra Energy's and FPL's consolidated balance sheets are as follows (see Note 5):

	12	FPL_	Re	extEra nergy sources nillions)	 extEra nergy
Balance, December 31, 2010 Balance, December 31, 2009		2,512 2,285	\$	1,105 982	\$ 3,617 3,267

NextEra Energy and FPL have identified but not recognized ARO liabilities related to electric transmission and distribution and telecommunications assets resulting from easements over property not owned by NextEra Energy or FPL. In addition, NextEra Energy has identified but not recognized ARO liabilities related to the majority of NextEra Energy Resources' hydro facilities. These easements are generally perpetual and, along with the hydro facilities, only require retirement action upon abandonment or cessation of use of the property or facility for its specified purpose. The ARO liability is not estimable for such easements and hydro facilities as NextEra Energy and FPL intend to use these properties and facilities indefinitely. In the event NextEra Energy and FPL decide to abandon or cease the use of a particular easement and/or hydro facility, an ARO liability would be recorded at that time.

## 14. Commitments and Contingencies

Commitments - NextEra Energy and its subsidiaries have made commitments in connection with a portion of their projected capital expenditures. Capital expenditures at FPL include, among other things, the cost for construction or acquisition of additional facilities and equipment to meet customer demand, as well as capital improvements to and maintenance of existing facilities and the procurement of nuclear fuel. At NextEra Energy Resources, capital expenditures include, among other things, the cost, including capitalized interest, for construction of wind and solar projects and the procurement of nuclear fuel. Capital expenditures for Corporate and Other include the cost for construction of a transmission line in Texas and FPL FiberNet, LLC's (FPL FiberNet) costs to meet customer-specific requirements and maintain its fiber-optic network.

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At December 31, 2010, estimated planned capital expenditures for 2011 through 2015 were as follows:

	2011	2012	2013 (mill	2014 ions)	2015	Total
FPL:			· Jones	ionio		
Generation:(a)						
New(b)(c)	\$ 1,520	\$ 1,870	\$ 500	\$ 105	\$ -	\$ 3,995
Existing	655	570	610	665	490	2,990
Transmission and distribution	720	870	820	760	840	4,010
Nuclear fuel	260	170	255	205	220	1,110
General and other	120	145	95	120	105	585
Total	\$ 3,275	\$ 3,625	\$ 2,280	\$ 1,855	\$ 1,655	\$12,690
NextEra Energy Resources:						
Wind(d)	\$ 505	\$ 30	\$ 10	\$ 5	\$ -	\$ 550
Solar(e)	955	885	420	75		2,335
Nuclear®	585	275	250	250	265	1,625
Natural gas	140	35	65	40	120	400
Other(g)	85	75	50	60	50	320
Total	\$ 2,270	\$ 1,300	\$ 795	\$ 430	\$ 435	\$ 5,230
Corporate and Other(h)	\$ 400	\$ 490	\$ 70	\$ 30	\$ 30	\$ 1,020

<sup>(</sup>a) Includes AFUDC of approximately \$49 million, \$76 million, \$79 million, \$29 million and \$3 million in 2011 to 2015, respectively.

(b) Includes land, generating structures, transmission interconnection and integration and licensing.

(f) Includes nuclear fuel.

NextEra Energy has guaranteed certain payment obligations of Capital Holdings, including most payment obligations under Capital Holdings' debt and guarantees. Additionally, at December 31, 2010, subsidiaries of NextEra Energy, other than FPL, in the normal course of business, have guaranteed certain debt service and fuel payments of non-consolidated entities of NextEra Energy Resources. The terms of the guarantees relating to the non-consolidated entities are equal to the terms of the related agreements/contracts, with remaining terms ranging from less than one year to seven years. The maximum potential amount of future payments that could be required under these guarantees at December 31, 2010 was approximately \$34 million. At December 31, 2010, NextEra Energy did not have any liabilities recorded for these guarantees. In certain instances, NextEra Energy can seek recourse from third parties for amounts paid under the guarantees. At December 31, 2010, the fair value of these guarantees was not material.

Contracts - In addition to the estimated planned capital expenditures included in the table in Commitments above, FPL has commitments under long-term purchased power and fuel contracts. FPL is obligated under take-or-pay purchased power contracts with JEA and with subsidiaries of The Southern Company (Southern subsidiaries) to pay for approximately 1,330 mw annually through 2015 and 375 mw annually thereafter through 2021. FPL also has various firm pay-for-performance contracts to purchase approximately 650 mw from certain cogenerators and small power producers (qualifying facilities) with expiration dates ranging from 2024 through 2032. The purchased power contracts provide for capacity and energy payments. Energy payments are based on the actual power taken under these contracts. Capacity payments for the pay-for-performance contracts are subject to the qualifying facilities meeting certain contract conditions. FPL has one agreement with an electricity supplier to purchase approximately 155 mw of power with an expiration date of 2012. In general, the agreement requires FPL to make a capacity payment and supply the fuel consumed by the plant under the contract. FPL has contracts with expiration dates through 2036 for the purchase and transportation of natural gas and coal, and storage of natural gas.

<sup>(</sup>c) Includes projects that have received FPSC approval. Includes pre-construction costs and carrying charges (equal to a pretax AFUDC rate) on construction costs recoverable through the capacity clause of approximately \$98 million, \$75 million and \$24 million in 2011 to 2013, respectively. Excludes capital expenditures for the construction costs for the two additional nuclear units at FPL's Turkey Point site beyond what is required to receive an NRC license for each unit.

<sup>(</sup>d) Consists of capital expenditures for planned new wind projects that have received applicable internal approvals and related transmission. NextEra Energy Resources plans to add new wind generation of approximately 3,500 mw to 5,000 mw in 2010 through 2014, including 754 mw added in 2010 and approximately 700 mw to 1,000 mw in 2011, at a total cost of approximately \$7 billion to \$10 billion.

<sup>(</sup>e) Consists of capital expenditures for planned new solar projects that have received applicable internal approvals and related transmission. NextEra Energy Resources plans to add new solar generation of approximately 400 mw to 600 mw in 2010 through 2014, including 5 mw added in 2010, at a total cost of approximately \$3 billion to \$4 billion.

<sup>(</sup>g) Consists of capital expenditures that have received applicable internal approvals. NextEra Energy Resources plans to add natural gas infrastructure projects totaling approximately \$400 million to \$600 million in 2010 through 2014.

<sup>(</sup>h) Consists of capital expenditures that have received applicable internal approvals and includes AFUDC of approximately \$9 million, \$41 million and \$18 million in 2011 to 2013, respectively.

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NextEra Energy Resources has entered into contracts primarily for the purchase of wind turbines and towers, solar reflectors, steam turbine generators and heat collection elements and related construction and development activities, as well as for the supply of uranium, conversion, enrichment and fabrication of nuclear fuel, with expiration dates ranging from April 2011 through 2031, approximately \$1.1 billion of which is included in the estimated planned capital expenditures table in Commitments above. In addition, NextEra Energy Resources has contracts primarily for the purchase, transportation and storage of natural gas and firm transmission service with expiration dates ranging from March 2011 through 2033.

The required capacity and/or minimum payments under the contracts discussed above as of December 31, 2010 were estimated as follows:

	11.2	2011	2	2012	2	2013	2	014	3	2015	Th	ereafter
FPL:						(m	illior	is)				
Capacity payments:(a)						,						
Qualifying facilities	S	270	\$	290	\$	270	\$	275	\$	280	S	2,605
JEA and Southern subsidiaries	\$	210	\$	210	\$	205	\$	185	\$	160	\$	195
Other electricity suppliers	S	10	\$	5	\$		\$		5	200	\$	13.5
Minimum payments, at projected prices:			43	100	3		17					
Natural gas, including transportation and storage(b)	S	2.185	\$	1.130	\$	575	\$	570	S	550	S	7.470
Oil(b)	\$	150	\$	1	\$	100	\$		5	17.7	\$	2,000
Coal(b)	\$	90	\$	70	\$	60	\$	5	S	4	\$	-
NextEra Energy Resources(c)	\$	1,250	s	225	\$	180	\$	165	S	165	\$	830

<sup>(</sup>a) Capacity payments under these contracts, substantially all of which are recoverable through the capacity clause, totaled approximately \$537 million, \$603 million and \$584 million for the years ended December 31, 2010, 2009 and 2008, respectively. Energy payments under these contracts, which are recoverable through the fuel clause, totaled approximately \$434 million, \$439 million and \$510 million for the years ended December 31, 2010, 2009 and 2008, respectively.

(b) Recoverable through the fuel clause.

Insurance - Liability for accidents at nuclear power plants is governed by the Price-Anderson Act, which limits the liability of nuclear reactor owners to the amount of insurance available from both private sources and an industry retrospective payment plan. In accordance with this Act, NextEra Energy maintains \$375 million of private liability insurance per site, which is the maximum obtainable, and participates in a secondary financial protection system, which provides up to \$12.2 billion of liability insurance coverage per incident at any nuclear reactor in the United States. Under the secondary financial protection system, NextEra Energy is subject to retrospective assessments of up to \$940 million (\$470 million for FPL), plus any applicable taxes, per incident at any nuclear reactor in the United States, payable at a rate not to exceed \$140 million (\$70 million for FPL) per incident per year. NextEra Energy and FPL are contractually entitled to recover a proportionate share of such assessments from the owners of minority interests in Seabrook, Duane Arnold and St. Lucie Unit No. 2, which approximates \$14 million, \$35 million and \$18 million, plus any applicable taxes, per incident, respectively.

NextEra Energy participates in nuclear insurance mutual companies that provide \$2.75 billion of limited insurance coverage per occurrence per site for property damage, decontamination and premature decommissioning risks at its nuclear plants. The proceeds from such insurance, however, must first be used for reactor stabilization and site decontamination before they can be used for plant repair. NextEra Energy also participates in an insurance program that provides limited coverage for replacement power costs if a nuclear plant is out of service for an extended period of time because of an accident. In the event of an accident at one of NextEra Energy's or another participating insured's nuclear plants, NextEra Energy could be assessed up to \$164 million (\$95 million for FPL), plus any applicable taxes, in retrospective premiums in a policy year. NextEra Energy and FPL are contractually entitled to recover a proportionate share of such assessments from the owners of minority interests in Seabrook, Duane Arnold and St. Lucie Unit No. 2, which approximates \$2 million, \$4 million and \$3 million, plus any applicable taxes, respectively.

Due to the high cost and limited coverage available from third-party insurers, NextEra Energy does not have insurance coverage for a substantial portion of its transmission and distribution property and has no insurance coverage for FPL FiberNet's fiber-optic cable located throughout Florida. Should FPL's future storm restoration costs exceed the reserve amount established through the issuance of storm-recovery bonds by a VIE in 2007, FPL may recover storm restoration costs, subject to prudence review by the FPSC, either through surcharges approved by the FPSC (see Note 1 - Revenues and Rates) or through securitization provisions pursuant to Florida law.

In the event of a loss, the amount of insurance available might not be adequate to cover property damage and other expenses incurred. Uninsured losses and other expenses, to the extent not recovered from customers in the case of FPL, would be borne by NextEra Energy and FPL and could have a material adverse effect on NextEra Energy's and FPL's financial condition and results of operations.

<sup>(</sup>c) Includes termination payments associated with wind turbine contracts for projects that have not yet received applicable internal approvals.

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Legal Proceedings - In November 1999, the Attorney General of the United States, on behalf of the U.S. Environmental Protection Agency (EPA), brought an action in the U.S. District Court for the Northern District of Georgia against Georgia Power Company and other subsidiaries of The Southern Company for certain alleged violations of the Prevention of Significant Deterioration (PSD) provisions and the New Source Performance Standards (NSPS) of the Clean Air Act. In May 2001, the EPA amended its complaint to allege, among other things, that Georgia Power Company constructed and is continuing to operate Scherer Unit No. 4, in which FPL owns a 76% interest, without obtaining a PSD permit, without complying with NSPS requirements, and without applying best available control technology for nitrogen oxides, sulfur dioxides and particulate matter as required by the Clean Air Act. It also alleges that unspecified major modifications have been made at Scherer Unit No. 4 that require its compliance with the aforementioned Clean Air Act provisions. The EPA seeks injunctive relief requiring the installation of best available control technology and civil penalties of up to \$25,000 per day for each violation from an unspecified date after June 1, 1975 through January 30, 1997. The EPA has made revisions to its civil penalty rule such that the maximum penalty is \$27,500 per day for each violation from January 31, 1997 through March 15, 2004, \$32,500 per day for each violation from March 16, 2004 through January 12, 2009 and \$37,500 per day for each violation thereafter. Georgia Power Company has answered the amended complaint, asserting that it has complied with all requirements of the Clean Air Act, denying the plaintiff's allegations of liability, denying that the plaintiff is entitled to any of the relief that it seeks and raising various other defenses. In June 2001, a federal district court stayed discovery and administratively closed the case and the EPA has not yet moved to reopen the case. In April 2007, the U.S. Supreme Court in a separate unrelated case rejected an argument that a "major modification" occurs at a plant only when there is a resulting increase in the hourly rate of air emissions. Georgia Power Company has made a similar argument in defense of its case, but has other factual and legal defenses that are unaffected by the U.S. Supreme Court's decision.

In 1995 and 1996, NextEra Energy, through an indirect subsidiary, purchased from Adelphia Communications Corporation (Adelphia) 1,091,524 shares of Adelphia common stock and 20,000 shares of Adelphia preferred stock (convertible into 2,358,490 shares of Adelphia common stock) for an aggregate price of approximately \$35,900,000. On January 29, 1999, Adelphia repurchased all of these shares for \$149,213,130 in cash. In June 2004, Adelphia, Adelphia Cablevision, L.L.C. and the Official Committee of Unsecured Creditors of Adelphia filed a complaint against NextEra Energy and its indirect subsidiary in the U.S. Bankruptcy Court, Southern District of New York. The complaint alleges that the repurchase of these shares by Adelphia was a fraudulent transfer, in that at the time of the transaction Adelphia (i) was insolvent or was rendered insolvent, (ii) did not receive reasonably equivalent value in exchange for the cash it paid, and (iii) was engaged or about to engage in a business or transaction for which any property remaining with Adelphia had unreasonably small capital. The complaint seeks the recovery for the benefit of Adelphia's bankruptcy estate of the cash paid for the repurchased shares, plus interest from January 29, 1999. NextEra Energy has filed an answer to the complaint. NextEra Energy believes that the complaint is without merit because, among other reasons, Adelphia will be unable to demonstrate that (i) Adelphia's repurchase of shares from NextEra Energy, which repurchase was at the market value for those shares, was not for reasonably equivalent value, (ii) Adelphia was insolvent at the time of the repurchase, or (iii) the repurchase left Adelphia with unreasonably small capital. The case is in discovery and has been scheduled for trial in September 2011.

In October 2004, TXU Portfolio Management Company (TXU) served FPL Energy Pecos Wind I, LP, FPL Energy Pecos Wind I, LP, FPL Energy Pecos Wind II GP, LLC and Indian Mesa Wind Farm, LP (NextEra Energy Resources Affiliates) as defendants in a civil action filed in the District Court in Dallas County, Texas. FPL Energy, LLC, now known as NextEra Energy Resources, LLC, was added as a defendant in 2005. The petition alleged that the NextEra Energy Resources Affiliates had contractual obligations to produce and sell to TXU a minimum quantity of renewable energy credits each year during the period from 2002 through 2005 and that the NextEra Energy Resources Affiliates failed to meet this obligation. The plaintiff asserted claims for breach of contract and declaratory judgment and sought damages of approximately \$34 million. Following a jury trial in 2007, among other findings, both TXU and the NextEra Energy Resources Affiliates were found to have breached the contracts. In August 2008, the trial court issued a final judgment holding that the contracts were not terminated and neither party was entitled to recover any damages. In November 2008, TXU appealed the final judgment to the Fifth District Court of Appeals in Dallas, Texas. In an opinion issued in July 2010, the appellate court reversed portions of the trial court's judgment, ruling that the contracts' liquidated damage provision is an enforceable liquidated damage clause. The appellate court has remanded the case back to the trial court for further proceedings to determine the amount of damages payable by the NextEra Energy Resources Affiliates. The NextEra Energy Resources Affiliates filed a motion for rehearing of the appellate court's decision, which motion was denied, and will appeal the appellate court decision to the Texas Supreme Court.

NextEra Energy and FPL are vigorously defending, and believe that they or their affiliates have meritorious defenses to, the lawsuits described above. In addition to the legal proceedings discussed above, NextEra Energy and its subsidiaries, including FPL, are involved in other legal and regulatory proceedings, actions and claims in the ordinary course of their businesses. Generating plants in which NextEra Energy or FPL has an ownership interest are also involved in legal and regulatory proceedings, actions and claims, the liabilities from which, if any, would be shared by NextEra Energy or FPL. In the event that NextEra Energy and FPL, or their affiliates, do not prevail in the lawsuits described above or these other legal and regulatory proceedings, actions and claims, there may be a material adverse effect on their financial statements. While management is unable to predict with certainty the outcome of the lawsuits described above or these other legal and regulatory proceedings, actions and claims, based on current knowledge it is not expected that their ultimate resolution, individually or collectively, will have a material adverse effect on the financial statements of NextEra Energy or FPL.

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## 15. Segment Information

NextEra Energy's reportable segments are FPL, a rate-regulated utility, and NextEra Energy Resources, a competitive energy business. Beginning in 2010, NextEra Energy Resources' segment information includes an allocation of interest expense from Capital Holdings based on a deemed capital structure of 70% debt and allocated shared service costs. These changes were made to reflect an expected average capital structure at Capital Holdings and more accurately reflect NextEra Energy Resources' operating costs. Corporate and Other represents other business activities, other segments that are not separately reportable and eliminating entries. NextEra Energy's operating revenues derived from the sale of electricity represented approximately 95%, 98% and 96% of NextEra Energy's operating revenues for the years ended December 31, 2010, 2009 and 2008. Less than 1% of operating revenues were from foreign sources for each of the three years ended December 31, 2010, 2009 and 2008. At December 31, 2010 and 2009, approximately 1% of long-lived assets were located in foreign countries.

NextEra Energy's segment information is as follows:

				2010										2009								2008					
		FPL		NextEra Energy sources(a)		Corp. and Other	7	Total		FP	L	1	VextE Energiource		s.i	Corp. and ther(c)	6	Total	0	FPL		NextEra Energy ources(a)(c)		Corp. and other(c)		Total	
													(	million:	s)												
Operating revenues	\$	10,485	5	4.636	5	196	5	15,317	5	11	491	S	3,9	97	\$	155	5 5	15,643	S	11,649	\$	4.570	5	191	5	16.410	
Operating expenses		8,636	5	3,286	5	152		12.074			910	S	3.0		S	115				10,120	5		\$	160	_	13,585	
Interest expense	\$	361	5	515	5	103	\$	1 - 2 - 3 - 3 - 3	\$		318	5		160	5	7			5		5		5	61	5		
Interest income	\$		5	21	5	70	\$	91	\$		1	\$		23	\$	54			\$		\$	27	5	34	5		
Depreciation and			- 7				16							-				100	-			7			1	-	
amortization	\$	1,008	\$	778	5	21	\$	1,807	5	1	097	5		551	\$	113	7 5	1,765	\$	860	5	665	S	17	5	1.442	
Equity in earnings of equity method		.,	- Ē		Ī				Ť		-01	7				3		100.55	- 7				-			7,95	
investees	\$	-	5	58	\$		\$	58	\$		-	\$		52	\$		- 5	52	\$	-	\$	93	\$		5	93	
Income tax expense																											
(benefit)(b)	\$	580	\$	(11)	\$	(37)	\$	532	S	10	473	5	(	58)	\$	13	2 9	327	\$	443	5	27	\$	(20)	\$	450	
Net income (loss)	5	945	5	980	\$	32	\$	1:957	\$		831	5		759	\$	2	5 5	1,615	S	789	5	831	5	19	\$	1,639	
Capital expenditures, independent power and other investments and nuclear fuel																											
purchases	\$	2,706	5	3,072	5	68	5	5,846	\$	2,	717	\$	3,2	235	\$	5	4 5	6,006	\$	2,367	\$	2,829	5	40	\$	5,236	
Property, plant and																											
equipment	\$	32,423	5	21,304	5	494	\$	54,221	\$	30	982	\$	18,8	344	\$	34	3 9	50,169	-5	28,972	5	16,268	\$	288	\$	45,528	
Accumulated depreciation and													7														
amortization	\$	10,871	\$	4.073	\$	202	\$	15,146	\$	10.	578	5	3.3	341	\$	17	2 9	14,091	8	10,189	\$	2,771	\$	157	5	13,117	
Total assets	\$	28,698	5	22,389	\$	1,907	3	52,994	5	26,	812	\$	20,	136	\$	1,51	0 5	48,458	5	26,175	5	17,157	\$	1,489	.\$	44,821	
Investment in equity		-																									
method investees	\$	-	\$	217	\$	10	5	227	\$		-	\$	4	173	\$	1	0 9	183	5	-	\$	189	5	9	.\$	198	

<sup>(</sup>a) Interest expense allocated from Capital Holdings to NextEra Energy Resources is based on a deemed capital structure of 70% debt. For this purpose, the deferred credit associated with differential membership interests sold by NextEra Energy Resources' subsidiaries is included with debt. Residual non-utility interest expense is included in Corporate and Other.

<sup>(</sup>b) NextEra Energy Resources' tax expense (benefit) includes PTCs that were recognized based on its tax sharing agreement with NextEra Energy. See Note 1 - Income Taxes

<sup>(</sup>c) Segment information restated for the changes discussed above.

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## 16. Summarized Financial Information of Capital Holdings

Capital Holdings, a 100% owned subsidiary of NextEra Energy, provides funding for and holds ownership interests in NextEra Energy's operating subsidiaries other than FPL. Most of Capital Holdings' debt, including its debentures, and payment guarantees are fully and unconditionally guaranteed by NextEra Energy. Condensed consolidating financial information is as follows:

Condensed Consolidating Statements of Income

			C	Year E							C	Year lecembe				Year Ended December 31, 2008							
	- 1	lextEra Energy Guaran- tor)		Capital oldings	_(	Other(a)	C	extEra nergy onsoli- lated	(G	extEra nergy uaran- tor)	100	Capital oldings (millio	-	Other(a)	NextEra Energy Consoli- dated	1	lextEra Energy Suaran- tor)		Capital oldings	_1	Other(a)	Ener Cons date	rgy soli-
Operating revenues Operating expenses Interest expense	\$	(4) (15)	\$	4,843 (3,446) (618)	\$	10,474 (8,624) (346)		15,317 12,074) (979)	\$	(17)	\$	4,164 (3,151) (531)	5	11,479 (9,898) (301)	\$ 15,643 (13,049 (849		(18)	\$	4,770 (3,474) (479)	\$	11,640 (10,111) (316)	\$ 16,4 (13,5 (8	
Other income (deductions) - net Income (loss) before income	-	1,947	_	188	_	(1,910)	-	225	Ė	1,632	_	160	_	(1,595)	197	ı,	1,663	-	44	ė	(1,630)		77
taxes Income tax expense (benefit)		1,928 (29)		967 (19)		(408) 580		2,489 532		1,615	L	642 (145)		(315) 472	1,942 327		1,645	C	861 2		(417) 442	2,0	150
Net income (loss)	\$	1,957	\$	986	\$	(986)	\$	1,957	\$	1,615	\$	787	\$	(787)	\$ 1,615	5	1,639	\$	859	\$	(859)	\$ 1,6	339

<sup>(</sup>a) Represents FPL and consolidating adjustments

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# Condensed Consolidating Balance Sheets

		Decembe	r 31, 2010			Decemb	er 31, 2009	
	NextEra Energy (Guaran- tor)	Capital Holdings	Other(a)	NextEra Energy Consoli- dated	NextEra Energy (Guaran- tor)	Capital Holdings	Other(a)	NextEra Energy Consoli- dated
PROPERTY, PLANT AND EQUIPMENT				(m	illions)			
Electric utility plant in service and other property	\$ 19	\$ 21,779	\$ 32,423	\$ 54,221	s 2	\$ 19,185	\$ 30,982	\$ 50,169
Less accumulated depreciation and amortization	- 13	(4,275)	(10,871)	(15,146)		(3,513)	(10,578)	(14,091)
Total property, plant and equipment - net	19	17,504	21,552	39,075	- 2	15,672	20,404	36,078
CURRENT ASSETS		17,004	21,552	39,075		15,072	20,404	30,070
Cash and cash equivalents		282	20	302		156	82	238
Receivables	654	1.380	548	2,582	453	1,247	547	2,247
Other	9	1,024	1,341	2,374	4	1,258	590	1,852
Total current assets	663	2,686	1,909	5,258	457	2,661	1,219	4,337
OTHER ASSETS			-1,000	-0,200				
Investment in subsidiaries	14,150		(14,150)		12,785		(12,785)	2
Other	365	3,845	4,451	8,661	557	3,257	4,229	8,043
Total other assets	14,515	3,845	(9,699)	8,661	13,342	3,257	(8,556)	8,043
TOTAL ASSETS	\$ 15,197	\$ 24,035	5 13,762	\$ 52,994	\$ 13,801	\$ 21,590	\$ 13,067	\$ 48,458
CAPITALIZATION							-	
Common shareholders' equity	\$ 14,461	\$ 4,359	\$ (4,359)	\$ 14,461	\$ 12,967	\$ 4,349	\$ (4,349)	\$ 12,967
Long-term debt		11,331	6,682	18,013	. 12,007	10,506	5,794	16,300
Total capitalization	14,461	15,690	2,323	32,474	12,967	14.855	1,445	29,267
CURRENT LIABILITIES							-	
Debt due within one year		2,664	145	2,809		1,729	860	2.589
Accounts payable		571	553	1,124		453	539	992
Other	352	1,361	1,258	2,971	417	1,170	1,281	2,868
Total current liabilities	352	4,596	1,956	6,904	417	3,352	2,680	6,449
OTHER LIABILITIES AND DEFERRED CREDITS								
Asset retirement obligations	-	556	1,083	1,639		585	1,833	2,418
Accumulated deferred income taxes	53	1,336	3,720	5,109	94	1,318	3,448	4,860
Regulatory liabilities	46		4,213	4,259	16		3,166	3,182
Other	285	1,857	467	2,609	307	1,480	495	2,282
Total other liabilities and deferred credits COMMITMENTS AND CONTINGENCIES	384	3,749	9,483	13,616	417	3,383	8,942	12,742
TOTAL CAPITALIZATION AND LIABILITIES	\$ 15,197	\$ 24,035	\$ 13,762	\$ 52,994	\$ 13,801	\$ 21,590	\$ 13,067	\$ 48,458

<sup>(</sup>a) Represents FPL and consolidating adjustments.

Name of Respondent  Florida Power & Light Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Repor	
N	OTES TO FINANCIAL STATEMENTS (Continue	ed)		

## Condensed Consolidating Statements of Cash Flows

			Ended r 31, 2010				Ended r 31, 2009				Ended if 31, 2008	
	NextEra Energy (Guar- antor)	Capital Holdings	Other(a)	NextEra Energy Consoli- dated	NextEra Energy (Guar- antor)	Capital Holdings (mi	Other(a)	NextEra Energy Consoli- dated	NextEra Energy (Guar- antor)	Capital Holdings	O(her(a)	NextEra Energy Consoli- dated
NET CASH PROVIDED BY OPERATING ACTIVITIES	5 1,178	\$ 1,940	\$ 716	\$ 3,834	\$ 591	\$ 1,513	\$ 2,359	\$ 4,463	\$ 766	\$ 1,182	\$ 1,455	5 3,403
CASH FLOWS FROM INVESTING ACTIVITIES Capital expenditures, independent power and other investments and		(2.4.40)	10 700	45 0.4c)		(2.000)	(0.747)	VC 0001	440)	(0.057)	(2.287)	/s 2201
nuclear fuel purchases Capital contribution to FPL Cash grants under the	(660)	(3,140)	(2,706) 660	(5,846)	- 3	(3,289)	(2,717)	(6,006)	(12) (75)	(2.857)	(2,367) 75	(5,236)
Recovery Act	2	428	160	588	100	100	4	100		14		
Funding of loan	-		-		-		-	-	-	(500)		(500)
Other net		5	(31)	(26)	(7)	1	(23)	(29)	- 4	-	(72)	(72)
Net cash used in investing						_	-			×		
activities	(660)	(2,707)	(1,917)	(5,284)	(7)	(3,188)	(2,740)	(5,935)	(87)	(3,357)	(2,364)	(5,808)
CASH FLOWS FROM FINANCING ACTIVITIES Issuances of long-term debt Retirements of long-term debt		2,800 (727)	924 (42)	3,724 (769)	4	2,704 (1,371)	516 (264)	3,220 (1,635)	7 %	3,238 (1,118)	589 (240)	3,827 (1,358)
Proceeds from sale of differential membership												
interests		261		261	13		-12	- 60		13	4	
Net change in short-term debt issuances of common stock -		(414)	(716)	(1,130)		110	44	154	×	917	(69)	848
net	308		19	308	198	~	7.	198	41		-	41
Dividends on common stock	(823)			(823)	(766)		14	(766)	(714)			(714)
Other - net	(3)	(1.027)	973	(57)	(16)	(26)	46	4	(6)	(675)	687	- 6
Net cash provided by (used in) financing activities	(518)	893	1,139	1,514	(584)	1,417	342	1,175	(679)	2,362	967	2,650
Net increase (decrease) in cash and cash equivalents		126	(62)	64		(258)	(39)	(297)	1	187	58	245
Cash and cash equivalents at			1301			(-50)	(20)	1-21)				~10
beginning of year		156	82	238		414	121	535		227	63	290
Cash and cash equivalents at end of year	\$ -	\$ 282	\$ 20	\$ 302	\$ -	\$ 156	\$ 82	\$ 238	\$ -	\$ 414	\$ 121	\$ 535

<sup>(</sup>a) Represents FPL and consolidating adjustments.

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## 17. Quarterly Data (Unaudited)

Condensed consolidated quarterly financial information is as follows:

		March 31(a)	June 30(a)	S	eptember 30(a)	D	ecember 31(a)
NEXTERA ENERGY:			(millions, except	per s	hare amounts)		
2010	_ ;						
Operating revenues(b)	\$	3,622	\$ 3,591	\$	4,691	\$	3,413
Operating income(b)	\$	939	\$ 709	\$	1,125	\$	469
Net income(b)	\$	556	\$ 417	\$	720	\$	263
Earnings per share(c)	\$	1.36	\$ 1.02	\$	1.75	\$	0.64
Earnings per share - assuming dilution(c)	\$	1.36	\$ 1.01	\$	1.74	\$	0.63
Dividends per share	\$	0.50	\$ 0.50	\$	0.50	\$	0.50
High-low common stock sales prices	\$	53.75 - 45.29	\$ 53.50 - 47.96	\$	55.98 - 48.44	\$	56.26 - 50.00
2009							
Operating revenues(b)	- \$	3,705	\$ 3,811	\$	4,473	\$	3,655
Operating income(b)	\$	583	\$ 605	\$	849	S	557
Net income(b)	\$	364	\$ 370	\$	533	s	349
Earnings per share(c)	\$	0.90	\$ 0.92	\$	1.32	\$	0.86
Earnings per share - assuming dilution(c)	\$	0.90	\$ 0.91	\$	1.31	\$	0.85
Dividends per share	•	0.4725	0.4725		0.4725	\$	0.4725
High-low common stock sales prices	\$	53.99 - 41.48	 59.00 - 49.70	\$	60.61 - 53.13	\$	56.57 - 48.55
FPL:							
2010							
Operating revenues(b)	- 5	2,328	\$ 2,580	\$	3,116	\$	2,461
Operating income(b)	\$	393	\$ 501	\$	584	\$	371
Net income(b)	\$	191	\$ 265	\$	308	\$	181
2009							
Operating revenues(b)	- \$	2,573	\$ 2,864	\$	3,301	\$	2,753
Operating income(b)	\$	262	\$ 396	\$	554	\$	369
Net income(b)	\$	127	\$ 213	\$	306	\$	186
And head at the second	- 7						

in the opinion of NextEra Energy and FPL, all adjustments, which consist of normal recurring accruals necessary to present a fair statement of the amounts shown for such periods, have been made. Results of operations for an interim period generally will not give a true indication of results for the year. The sum of the quarterly amounts may not equal the total for the year due to rounding.

The sum of the quarterly amounts may not equal the total for the year due to rounding and changes in weighted-average number of common shares outstanding.

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N	OTES TO FINANCIAL STATEMENTS (Continue	ed)		

The following pertains to the audited financial statements of FPL - New England Division (a Division of Florida Power & Light Company) (the Division).

## FPL-NEW ENGLAND DIVISION BALANCE SHEETS AS OF MAY 31, 2010 AND DECEMBER 31, 2009

ASSETS		2010		2009
ELECTRIC UTILITY PLANT: Plant in service Construction work in progress Less accumulated depreciation	\$	77,348,901 2,387,986 (10,802,944)	\$	76,280,815 1,550,978 (10,274,141)
Electric utility plant — net		68,933,943		67,557,652
CURRENT ASSETS: Accounts receivable - associated companies Accounts receivable - third party Income taxes receivable - associated companies Accrued revenues	_	177,584 1,698,735 7,568,639 1,153,468		258,767 1,690,424 6,802,640 1,260,410
Total current assets	_	10,598,426	_	10,012,241
TOTAL	\$	79,532,369	\$	77,569,893
LIABILITIES AND DIVISION EQUITY				
CURRENT LIABILITIES: Accounts payable - associated companies Notes payable - associated companies Accrued interest and taxes Other	\$	728,618 38,042,486 554,324 108,772	\$	852,454 34,884,623 481,267 136,334
Total current liabilities		39,434,200		36,354,678
ACCUMULATED DEFERRED INCOME TAXES		12,444,909		11,303,497
DIVISION EQUITY		27,653,260		29,911,718
TOTAL	\$	79,532,369	\$	77,569,893
A Committee of the comm				

See notes to financial statements.

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

# FPL-NEW ENGLAND DIVISION STATEMENTS OF INCOME FOR THE FIVE MONTH PERIOD ENDED MAY 31, 2010 AND THE YEAR ENDED DECEMBER 31, 2009

	2010	2009
OPERATING REVENUES	\$ 3,975,540	\$ 9,847,593
OPERATING EXPENSES:		
Operations and maintenance	1,663,689	3,245,923
Depreciation	1,005,662	1,280,318
Taxes other than income taxes	505,067	333,783
Total operating expenses	3,174,418	4,860,025
OPERATING INCOME	801,122	4,987,568
OTHER (EXPENSE) INCOME:		
Interest expense	(612,772)	(258,348)
Interest income	363	4,043
Total other expense	(612,409)	(254,305)
INCOME BEFORE INCOME TAXES	188,713	4,733,263
INCOME TAXES	76,476	1,860,774
NET INCOME	\$ 112,237	\$ 2,872,489

See notes to financial statements.

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

## FPL-NEW ENGLAND DIVISION STATEMENTS OF CHANGES IN DIVISION EQUITY FOR THE FIVE MONTH PERIOD ENDED MAY 31, 2010 AND THE YEAR ENDED DECEMBER 31, 2009

BALANCE — December 31, 2008	\$ 20,910,710
Net încome	2,872,489
Contributions from FPL - Net	6,128,519
BALANCE — December 31, 2009	29,911,718
Net income	112,237
Distributions to FPL - Net	(2,370,695)
BALANCE — May 31, 2010	\$ 27,653,260

See notes to financial statements.

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

FPL-NEW ENGLAND DIVISION
NOTES TO FINANCIAL STATEMENTS
AS OF AND FOR THE FIVE MONTH PERIOD ENDED MAY 31, 2010 AND THE YEAR ENDED DECEMBER 31, 2009

#### 1. ORGANIZATION AND BUSINESS

FPL-New England Division (FPL-NED or the "Division") is a division of Florida Power & Light Company (FPL), a regulated utility company headquartered in Florida and wholly-owned by NextEra Energy, Inc., formerly known as FPL Group, Inc. FPL-NED purchased an undivided 88.22889% share of the transmission substation assets located at the Seabrook Nuclear Station in Seabrook, New Hampshire (Seabrook), effective June 1, 2004, from an affiliate, NextEra Energy Seabrook, LLC (NextEra Seabrook). The remaining 11.77111% ownership of the transmission substation assets is held by unrelated third-party municipalities. The accompanying financial statements only include FPL-NED's 88.22889% ownership share. Amounts applicable to the 11.77111% owners are excluded from these financial statements.

NextEra Seabrook provides operations and maintenance services to FPL-NED relating to Seabrook, which is billed to FPL-NED on a monthly basis. FPL-NED does not own any other operating assets. Transmission services are sold to ISO New England Inc. (ISO-NE), an independent system operator for the New England area.

On March 1, 2010, FPL and New Hampshire Transmission, LLC (NHT), an indirect wholly-owned subsidiary of NextEra Energy, Inc., submitted a joint application to the New Hampshire regulatory commission for the approval of asset transfer per docket #10-042. As of June 1, 2010, and per the application, FPL and NHT negotiated and entered into an asset transfer and assignment of rights agreement to initiate a corporate restructuring of FPL that entails transferring the transmission substation located on the grounds of the Seabrook Nuclear Station in Seabrook, New Hampshire to NHT. FPL transferred all its rights and obligations related to FPL-NED to NHT for a cash consideration price of \$32,804,470. Subsequent to the transfer date, a construction liability related to FPL-NED recorded on FPL's books was also transferred to NHT for which FPL paid \$12,549,000 in cash consideration.

The Division has evaluated the recognition and disclosure of subsequent events for its May 31, 2010 financial statements through April 18, 2011, the date the financial statements were available to be issued.

## 2. SIGNIFICANT ACCOUNTING POLICIES

Use of Estimates — In preparing financial statements in conformity with accounting principles generally accepted in the United States of America, management is required to make estimates and assumptions that affect the reported amounts in the financial statements. Actual results could differ from those estimates.

Electric Utility Plant and Depreciation — The cost of additions to units of utility property of FPL-NED is added to electric utility plant. In accordance with regulatory accounting, the cost of FPL-NED's units of utility property retired less estimated net salvage value is charged to accumulated depreciation. Maintenance and repairs of property as well as replacements and renewals of items determined to be less than units of utility property are charged to operations and maintenance expenses. Depreciation of FPL-NED's transmission substation assets is provided on a straight-line average remaining life basis computed at an annual rate of 3.12% per year as approved by the Federal Energy Regulatory Commission (FERC). Any change in rate requires FERC acceptance or approval.

Substantially all of FPL's properties are subject to the lien of FPL's mortgage, which secures most debt securities issued by FPL. The Division's transmission substation assets are included in the assets subject to the lien.

FPL-NED's construction work in progress includes construction materials, progress payments on major equipment contracts, third-party engineering costs and other costs directly associated with the construction of various projects. Upon completion of the projects, these costs are transferred to electric utility plant in service.

Revenue Recognition — Estimated revenues due from ISO-NE for tariff charges are accrued monthly. When settlement statements are received two months later by FPL-NED, revenue is adjusted to actual (see Note 4).

Income Taxes — Deferred income taxes are provided on all significant temporary differences between the financial statement and tax basis of assets and liabilities. The significant temporary differences result primarily from property basis differences caused by differences in book and tax depreciation. FPL-NED is a division of FPL and is included in the determination of FPL's income taxes and in NextEra Energy, Inc.'s consolidated tax returns. The income tax accounts in the accompanying financial statements are determined as if the Division filed a separate tax return (see Note 7).

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N	OTES TO FINANCIAL STATEMENTS (Continue	ed)		

Related-Party Transactions — In accordance with the terms of a FERC approved settlement agreement pertaining to FPL-NED's formula rate and Local Network Service (LNS) Tariff (said LNS Tariff terminated and its provisions in their entirety were moved to Schedule 21 of the ISO-NE Transmission, Markets and Services Tariff, FERC Electric Tariff No. 3 effective February 1, 2005), FPL accounts for FPL-NED as though it is a separate entity. The revenues, expenses, and investments associated with owning, operating, and maintaining the Seabrook facilities located in New Hampshire are accounted for in accordance with the FERC Uniform System of Accounts and are recorded and tracked, separately from other costs incurred by FPL, at a FERC account level by the use of separate identifiable subaccounts.

In the normal course of business, FPL and NextEra Seabrook incur capital and operating expenses on FPL-NED's behalf. These costs are subsequently paid by FPL-NED via the inter-company billing process. Amounts payable for these costs at May 31, 2010 and December 31, 2009 are included in accounts payable – associated companies in the accompanying balance sheets.

Accounts receivable – associated companies are comprised of amounts due from NextEra Seabrook for the use of the FPL-NED transmission facilities (see Note 4).

#### 3. CASH FLOW INFORMATION

The Division does not maintain a separate cash account. FPL receives all cash receipts and disburses all cash expenditures for the Division on behalf of the Division. Accordingly, a statement of cash flows is not presented.

Non-cash investing activities as of May 31, 2010 and December 31, 2009, consist of capital additions of \$2,381,952 and \$45,253,589, respectively. Non-cash financing activities as of May 31, 2010 and December 31, 2009, consist of borrowings of \$3,157,863 and \$34,459,686, respectively, and net distributions to FPL of \$2,370,695 and contributions from FPL of \$6,128,519, respectively.

#### 4. OPERATING REVENUES

FPL-NED revenues are received in accordance with ISO-NE Transmission, Markets and Services Tariff, FERC Electric Tariff No. 3. Each Transmission Provider (TP) in ISO-NE calculates annual revenue requirements based on the prior year's historical costs. Beginning with rates effective June 1, 2007, the calculation also includes a true-up based on differences between the historical costs used for rate computation and actual costs incurred for the period that rates were in effect. FPL-NED's total revenue requirements are further broken down to identify revenue requirements associated with transmission facilities used by ISO-NE in the provision of transmission services to all regional customers, designated as Pool Transmission Facilities (PTF) under the tariff. ISO-NE uses the total of PTF revenue requirements from all TPs to design rates applicable to all transmission customers using the regional transmission network. Those revenues are allocated among the TPs based on the ratio of the individual TP's PTF revenue requirement to total PTF revenue requirements. The balance of FPL-NED's revenue requirements are paid by customers who use FPL-NED transmission facilities and do not qualify as PTF. FPL-NED currently has only one such customer, NextEra Seabrook. FPL-NED billed NextEra Seabrook \$998,646 and \$1,960,147 in 2010 and 2009, respectively. This revenue is included within operating revenues in the accompanying statements of income.

## 5. OPERATIONS AND MAINTENANCE

Operations and maintenance expense includes charges from NextEra Seabrook for the Division's share of maintenance expenses. FPL-NED was charged \$1,269,799 and \$1,885,319 in 2010 and 2009, respectively.

FPL-NED also made transmission support payments of \$114,915 in 2010 and \$692,146 in 2009. In conjunction with FPL-NED's ownership interest in Seabrook, it also assumed its share of the contractual obligation to make transmission support payments designed to reimburse the two parties who constructed the 345kV transmission lines connected to Seabrook for their costs of owning, operating, and maintaining the designated transmission lines.

FPL-NED's obligation is based on 88.22889% of the revenue requirement determined annually in accordance with the provisions of a transmission support agreement. The support agreement does not have a fixed date of expiration as long as the related transmission lines continue to operate and are connected to the substation. Annual payments are based on a revenue requirement formula calculated annually in accordance with the provisions of the transmission support agreement. In accordance with the agreement, effective March 1, 2008, the annual payment is reduced to 15% of the rate determined by the application of the current contract formula. FPL-NED's transmission support payments are fully funded by revenues received from ISO-NE.

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N	OTES TO FINANCIAL STATEMENTS (Continue	ed)	

#### INTEREST INCOME AND INTEREST EXPENSE

Tariff revenue is recognized monthly and is based, in part, on estimated revenue from ISO-NE. Tariff revenues billed to NextEra Seabrook for LNS service provided to Seabrook are recorded net of the estimated revenue to be received from ISO-NE. In accordance with the terms of the tariff, the estimate is trued-up to actual, with interest, in subsequent billing months when actual revenue from ISO-NE has been received by FPL-NED. Interest billed to NextEra Seabrook as a result of the estimating process is recorded as interest income. Interest credited to NextEra Seabrook due to the estimating process is recorded as interest expense. For 2010 and 2009, the Division billed interest income to NextEra Seabrook of \$363 and \$4,043, respectively. No interest expense related to NextEra Seabrook was recognized in 2010 or 2009.

Interest expense on short-term borrowings recorded in 2010 and 2009 was \$612,772 and \$258,348, respectively (see Notes 9 and 10).

#### INCOME TAXES

The components of income taxes are as follows:

		2010			2009	
	Federal	State	Total	Federal	State	Total
Current Deferred	\$ (765,999) 826,434	\$ (298,937) 314,978	\$ (1,064,936) 1,141,412	\$ (7,071,152) 8,601,231	\$ 236,566 94,129	\$ (6,834,586) 8,695,360
Total	\$ 60,435	\$ 16,041	\$ 76,476	\$ 1,530,079	\$ 330,695	\$ 1,860,774

As of May 31, 2010 and December 31, 2009, the Division has deferred tax liabilities consisting primarily of the income tax effects related to depreciation of plant in service of \$12,444,909 and \$11,303,497, respectively. There were no deferred tax assets and the deferred tax liabilities only relate to noncurrent items. FPL-NED settles the amounts payable to or receivable from FPL in the amount FPL-NED would have paid to or received from the Internal Revenue Service based upon FPL-NED's separate return basis. There is no significant difference between the effective and statutory tax rates. FPL-NED had income taxes receivable from FPL of \$7,568,639 and \$6,802,640 as of May 31, 2010 and December 31, 2009, respectively.

#### 8. COMMITMENTS AND CONTINGENCIES

FERC issued an Order in Docket No. ER04-714-006 dated March 24, 2008, that resulted in an increase in the base-level ROE of 20 basis points effective June 1, 2004, for FPL-NED and February 1, 2005, for all other New England Participating Transmission Owners, and limited the 100 basis point incentive adder for new transmission investment to those facilities that were included in ISO-NE's Regional System Plan(s) and placed in service on or after February 1, 2005, but prior to January 1, 2009. Applicability of the incentive ROE adder for facilities placed in service thereafter will be subject to a case-by-case FERC FPA 205 filling. As of May 31, 2010, there was no financial impact from this ruling.

#### 9. SWITCHYARD RELIABILITY UPGRADE

In July 2008, FPL-NED determined the NED Switchyard ("Switchyard") needed significant improvements to ensure reliable service to its customers and to avoid future outages. As such, a Switchyard Reliability Upgrade Capital Project was approved, with work commencing in October 2008 and with an estimated completion in December 2011. Through a variety of capital improvements, the Switchyard will be modernized and will adhere to top current industry standards. \$46,469,812 of assets were placed in service on October 27, 2009 due to the completion of the first phase of the project. The second phase of the project is expected to be completed in December 2011. As of May 31, 2010, FPL-NED's share of capital expenditures related to the project amounted to \$49,619,141. The total capitalized interest from the line of credit FPL-NED uses to fund this upgrade project was \$593,085, of which \$582,829 was capitalized in 2009 and \$10,256 was capitalized in the first five months of 2010. Said line of credit is discussed further in Note 10, "Short-term borrowings." The third party receivable balance of \$1,698,735 represents the third party owners' share of capital expenses related to the project.

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Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4	
N	OTES TO FINANCIAL STATEMENTS (Continue	ed)		

#### 10. SHORT-TERM BORROWINGS

Notes payable-associated companies consists entirely of short-term borrowings under a \$63,000,000 line of credit, which is payable upon demand. The line of credit was entered into on December 15, 2008, between FPL, on behalf of FPL-NED, and NextEra Energy Capital Holdings, Inc., formerly known as FPL Group Capital, Inc. (the Lender), for \$36,000,000. The line was amended in November 2009 and was increased to \$63,000,000 per the final budgetary estimate for the Switchyard Upgrade project. Outstanding balances bear interest at the weighted average cost of indebtedness of the Lender and interest is payable quarterly. The interest rate as of May 31, 2010 was 4.5%. The line of credit is collateralized by assets purchased with funds from the line of credit. As of May 31, 2010, the Division had \$38,042,486 outstanding on the line of credit. FPL-NED was in compliance with all covenants to which it was subject at May 31, 2010.

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For additional information pertaining to Florida Power & Light Company's New England Division 88.22889% ownership share of the Seabrook Transmission Substation located in Seabrook, New Hampshire, see page 200. line 3, column c.

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(Next Page is 122a)

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmi	(Mo	e of Report Da, Yr)	Year/Period of Report End of 2010/Q4	
-	STATEMENTS OF ACCUMULAT			SIVE INCOME. AND	HEDGING ACTIVITIES	
2. Re 3. Fo	port in columns (b),(c),(d) and (e) the amounts port in columns (f) and (g) the amounts of other each category of hedges that have been accorded to the port data on a year-to-date basis.	of accumulated other con r categories of other cash	mprehensive income item i flow hedges.	s, on a net-of-tax ba	sis, where appropriate.	
Line No.	item (a)	Unrealized Gains and Losses on Available- for-Sale Securities (b)	Minimum Pension Liability adjustment (net amount) (c)	Foreign Currer Hedges (d)	Other Adjustments	
1	Balance of Account 219 at Beginning of Preceding Year					
2	from Acct 219 to Net Income					
3	Fair Value			11.2		
5	Total (lines 2 and 3)  Balance of Account 219 at End of Preceding Quarter/Year					
6	Balance of Account 219 at Beginning of Current Year					
7	Current Qtr/Yr to Date Reclassifications from Acct 219 to Net Income			11-2		
8	Current Quarter/Year to Date Changes in Fair Value					
9	Total (lines 7 and 8)			11 -		
10	Balance of Account 219 at End of Current Quarter/Year			/		

Name of Respondent Florida Power & Light Company		This Report Is (1) X An Orig (2) A Result	inal Dal (Mo omission /	o, Da, Yr) En	Year/Period of Report End of 2010/Q4	
	STATEMENTS OF ACC	CUMULATED COMPREHENSIN			GING ACTIVITIES	
Line No.	Other Cash Flow Hedges Interest Rate Swaps	Other Cash Flow Hedges [Specify]	Totals for each category of items recorded in Account 219	Net Income (Carried Forward from Page 117, Line 78)	Total Comprehensive Income	
1	(f)	(g)	(h)	(i)	(j)	
2				1		
3				li-		
4				831,187,837	831,187,837	
5 6						
7						
8						
9				944,593,599	944,593,599	
70			1			
	- 11					
	64					
1						
	1					
1						

Name of Respondent		This Report Is: Date of Report		Year/Period of Report	
Florie	da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of2010/Q4	
	SUM	MARY OF UTILITY PLANT AND AC			
		OR DEPRECIATION AMORTIZAT	ION AND DEPLETION		
	rt in Column (c) the amount for electric function (h) common function.	n, in column (d) the amount for gas	function, in column (e), (f), and (g) i	eport other (specify) and in	
Line	Classifica	Classification		Electric	
No.	(a)		Current Year/Quarter Ended (b)	(c)	
9	Utility Plant				
2	In Service		1		
3	Plant in Service (Classified)		26,213,563,142	26,213,563,142	
4	Property Under Capital Leases				
5	Plant Purchased or Sold				
6	Completed Construction not Classified		3,259,036,951	3,259,036,951	
	Experimental Plant Unclassified				
	Total (3 thru 7)		29,472,600,093	29,472,600,093	
_	Leased to Others				
10	Held for Future Use		110,133,706	110,133,706	
11	Construction Work in Progress		2,316,728,430	2,316,728,430	
	Acquisition Adjustments		107,382,870	107,382,870	
	Total Utility Plant (8 thru 12)		32,006,845,099	32,006,845,099	
	Accum Prov for Depr, Amort, & Depl		12,741,855,084	12,741,855,084	
	Net Utility Plant (13 less 14)		19,264,990,015	19,264,990,015	
	Detail of Accum Prov for Depr. Amort & Depl		1-		
	In Service:				
	Depreciation		12,491,373,917	12,491,373,917	
	Amort & Depl of Producing Nat Gas Land/Lar				
	Amort of Underground Storage Land/Land Ri	ghts			
	Amort of Other Utility Plant		189,769,275	189,769,275	
	Total In Service (18 thru 21)		12,681,143,192	12,681,143,192	
23	Leased to Others				
_	Depreciation	-			
	Amortization and Depletion Total Leased to Others (24 & 25)				
1 1 1	Held for Future Use				
1	Depreciation		96,412	96,412	
	Amortization		30,412	30,712	
	Total Held for Future Use (28 & 29)		96,412	96,412	
_	Abandonment of Leases (Natural Gas)		1	73,01	
	Amort of Plant Acquisition Adj		60,615,480	60,615,480	
	Total Accum Prov (equals 14) (22,26,30,31,3	2)	12,741,855,084	12,741,855,084	

Name of Respondent Florida Power & Light Co.		This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Re End of 2010	
		Y OF UTILITY PLANT AND ACCU DEPRECIATION, AMORTIZATION		*	
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Соттоп	Line
(d)	(e)	(f)	(g)	(h)	No.
					1
					3
		-		-	4
					5
					6
					7
					8
					9
					10
					12
					13
				7	14
					15
					16
			T		17
					18
					20
					21
					22
					23
					24
					25
	III.				26
	4				27
					28
					30
	F		V		31
					32
					33
		+			
		4.			

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

Schedule Page: 200 Line No.: 3 Column: c

The following pertains to Florida Power & Light Company's New England Division (FPL-NED) 88.22889% ownership share of the Seabrook Transmission Substation located in Seabrook, New Hampshire.

Effective June 1, 2010, FPL transferred its ownership interest in the Seabrook Substation to New Hampshire Transmission, LLC (NHT) a subsidiary of NextEra Energy, Inc. The transfer of FPL's interests was made pursuant to the Asset Transfer and Assignment of Rights agreement. The transfer was authorized by the Commission in Docket No. EC10-58-000.

The information shown below reflects the expenses incurred by FPL-NED associated with its ownership of the Seabrook Transmission Substation for the period January 1, 2010 through May 31, 2010. This information is provided pursuant to the terms of a FERC-approved Settlement Agreement in Docket No. ER04-714-000. This information is expected to be used to support NHT's transmission revenue requirements as calculated pursuant to the formula rates for Regional Network Service (RNS) Rates and Local Transmission Service Rates contained in Attachment F and Schedule 21-NHT of the ISO-NE Transmission, Markets and Services Tariff, respectively, that governs the terms and conditions pertaining to transmission service within New England's Regional Transmission Organization.

#### FPL-NED's Costs for the Five Months Ended May 31, 2010

			FERC
	C	om ponent	Account
Taxes Other Than Income Taxes-Property Taxes	5	500,256	408.1
Taxes Other Than Income Taxes-Payroll Taxes		4,811	408.1
Property Insurance Expense	\$	10,978	924
Regulatory Commission Expenses		74,377	928
Other A&G Expenses		109,976	920-935
Total Administrative and General Expenses	\$	195,331	920-935
Transmission Wages and Salaries	\$	29,647	562
Administrative and General Wages and Salaries		30,799	920/928
Total Wages and Salaries	\$	60,445	500-935
Depreciation Expense-Transmission	\$	1,005,662	403
Depreciation Expense-Subfunctional Category			
Pool Supported - Pool Transmission Facilities (PTF)*	\$	321,958	
Non-Pool Transmission Facilities (NPTF)*		49,723	
Reliability Upgrade (Pool Supported PTF/NPTF Classification to be Determined)		611,686	
Amounts Excluded under the LNS Tariff		22,294	
Total Depreciation Expense-Transmission	\$	1,005,662	
Station Expenses - Support Payments	\$	114,915	562
Station Expenses - Other		83,644	562
Maintenance of Station Equipment*	\$	1,269,799	570

<sup>\*</sup> Excludes Costs Associated With Generator Step-up Investment

Name of Respondent	This Report is: (1) X An Original	(Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4

Accounts and amounts provided below are included in the amounts reported for Florida Power & Light Company.

Florida Power & Light Company's - New England Division (FPL-NED)

FERC		Five Months Ended May 31,
Account	Description	2010
403	Depreciation Expense	1,005,662
408.1	Taxes Other Than Income Taxes - Payroll Taxes	4,811
408.1	Taxes Other Than Income Taxes - Property Taxes	500,256
409.1	Income Taxes	(1,064,936)
409.2	Income Taxes	-
410.1	Provision for Deferred Income Taxes	1,141,412
411.1	Provision for Deferred Income Taxes-Credit	
419	Interest Income	(363)
431	Interest Expense	612,772
456	Tariff Revenue	(3,975,540)
562	Station Expenses - Support Payments	114,915
562	Station Expenses - Other	83,644
570	Maintenance of Station Equipment	1,269,799
920	Administrative and General Salaries	6,426
921	A&G-Office Supplies & Expenses	22,890
922	A&G/Overhead	23,565
923	Outside Services	50,833
924	Property Insurance	10,978
925	Employee Worker Comp Ins	613
926	Pension & Welfare	5,650
928	Regulatory Commission Expenses	74,377

Excludes Costs Associated With Generator Step-up Investment

# Schedule Page: 200 Line No.: 12 Column: b

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	NUCLEA	R FUEL MATERIALS (Account 120.1	through 120.6 and 157)	
resp 2. If	eport below the costs incurred for nuclear ondent. the nuclear fuel stock is obtained under le tity used and quantity on hand, and the c	easing arrangements, attach a sta	atement showing the amount of	
Line	Description of item Balance Beginning of Year			Changes during Year
No	(a)		Beginning of Year (b)	Additions (c)
1	Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)			
2	Fabrication			204,250,841
3	Nuclear Materials		1 4	
4	Allowance for Funds Used during Construction	1		
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)			663,011,142
10	SUBTOTAL (Total 8 & 9)			
11	Spent Nuclear Fuel (120.4)			100,717,655
12	Nuclear Fuel Under Capital Leases (120.6)		388,888,592	10,261,375
13	(Less) Accum Prov for Amortization of Nuclea	r Fuel Assem (120.5)		335,605,117
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12	2, less 13)	388,888,592	
15	Estimated net Salvage Value of Nuclear Mate	rials in line 9		
16	Estimated net Salvage Value of Nuclear Mate	rials 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)		

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
	NUCLEAR FUEL MATERIALS (Account 120.1 throu	gh 120.6 and 157)	*	
Amortization (d)	ges during Year Other Reductions (Explain in a footnote) (e)		Balance End of Year	Line No.
(d)	(e) '		(f)	1
	100	2,043,530	102,207,311	2
	102	2,043,030	102,207,311	3
			*	1
_				
			102,207,311	-
			- Commercial Services	1
				8
	67	7,468,512	595,542,630	
			595,542,630	10
	69	9,638,917	31,078,738	11
23,784,975	375	5,364,992		12
-112,746,834	69	9,638,917	378,713,034	13
			350,115,645	14
				18
				1.6
				17
				18
3				19
				20
				22
				24

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

Schedule Page: 202	Line No.: 2	Column: e		
Nuclear Fuel Refueling	s - transferring	fuel from In Process to In Reactor:	T-1-1-1	
			Refueling #1	(60,063,641)
			Refueling #2	(41,979,889)
			Total Refueling	(102,043,530)
Schedule Page: 202	Line No.: 9	Column: e		
Nuclear Fuel Spent Fue	el - transferring	spent fuel from In Reactor to Spent	:	
			Spent Fuel #1	(36,389,775)
			Spent Fuel #2	(31,078,737)
			Total Spent Fuel	(67,468,512)
Schedule Page: 202	Line No.: 11	Column: e		
Nuclear Fuel Retireme	nts - tranferring	g retired fuel from Spent to Accum A	Amort:	
			Retirement #1	(33,249,142)
			Retirement #2	(36,389,775)
			Total Retirements	(69,638,917)

Schedule Page: 202 Line No.: 12 Column: e

In March 2010, FPL terminated its nuclear fuel lease agreements with a VIE (Fuels Inc.) from which it had previously leased nuclear fuel. Upon termination of the lease agreements, FPL no longer consolidates the VIE since it no longer has a variable interest in the lessor.

Transfer of Inventory from Fuels Inc. to FPL

(375, 364, 992)

Schedule Page: 202	Line No.: 13	Column: e	
Nuclear Fuel Retireme	nts - tranferring	retired fuel from Spent to Accum Amort:	7 7 7
		Retirement	#1 33,249,142
		Retirement	#2 36,389,775
		Total Retire	ments 69,638,917

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(Next Page is 204)

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
Marine Property of the		(2) A Resubmission	11	
		CTRIC PLANT IN SERVICE (Account		
2. In addition to Acco Account 103, Experin 3. Include in column 4. For revisions to the reductions in column 5. Enclose in parenth 6. Classify Account 1 in column (c) are entro of plant retirements w	ount 101, Electric Plant in Senental Electric Plant Unclass (c) or (d), as appropriate, cost amount of initial asset retire (e) adjustments. These credit adjustments of 106 according to prescribed in the for reversals of tentative which have not been classifier.	in service according to the prescribed ervice (Classified), this page and the nuified; and Account 106, Completed Corrections of additions and retirements ement costs capitalized, included by properties to indicate the negative accounts, on an estimated basis if need distributions of prior year reported in conditions.	ext include Account 102, Electric Plan construction Not Classified-Electric. for the current or preceding year, rimary plant account, increases in column effect of such accounts. Elessary, and include the entries in column (b). Likewise, if the responde eyear, include in column (d) a tentati	lumn (c) additions and lumn (c). Also to be include nt has a significant amount ve distribution of such
ine	Account	ate contra entry to the account for acc	Balance	Additions
No.	1.11		Beginning of Year	7.4
1 1 INTANGIBLE	(a)		(b)	(c)
2 (301) Organizat			125,000	
3 (302) Franchise			1	
4 (303) Miscellan	eous Intangible Plant		322,954,619	61,960,03
	ole Plant (Enter Total of lines	2, 3, and 4)	323,079,619	61,960,03
6 2. PRODUCTIO				
7 A. Steam Produ 8 (310) Land and			26,398,344	45,72
	s and Improvements		600,053,069	
10 (312) Boiler Pla			1,680,333,528	
11 (313) Engines a	and Engine-Driven Generato	rs		
12 (314) Turbogen			740,745,173	
	y Electric Equipment		228,140,057	
	ver Plant Equipment tirement Costs for Steam Pro	aduction	45,119,680	2,105,71
	Production Plant (Enter Tota		3,320,789,851	
17 B. Nuclear Proc				
18 (320) Land and	Land Rights		11,984,630	
	s and Improvements		1,153,252,898	
20 (322) Reactor F			1,934,678,778	
21 (323) Turbogen			500,396,344	
	y Electric Equipment ver Plant Equipment		561,642,120 128,818,517	
	irement Costs for Nuclear P	roduction	120,010,011	-859,484,02
	Production Plant (Enter Tot		4,290,773,287	
26 C. Hydraulic Pro				
27 (330) Land and				
	s and Improvements			
	s, Dams, and Waterways	1000		
	neels, Turbines, and Genera y Electric Equipment	tors		
	ver PLant Equipment			
	ailroads, and Bridges			
	irement Costs for Hydraulic	Production		
	ic Production Plant (Enter T	otal of lines 27 thru 34)		
36 D. Other Produc			47.040.000	245.0
37 (340) Land and 38 (341) Structures			47,942,200 383,503,282	
	ers, Products, and Accessor	îes	96,298,455	
40 (343) Prime Mo			4,195,597,869	704,245,54
41 (344) Generator			405,430,827	
	Electric Equipment		434,444,795	
43 (346) Misc. Pow	er Plant Equipment irement Costs for Other Pro-	duction	57,020,915	1,353,61 779,44
	rod. Plant (Enter Total of line		5,620,238,343	
	ant (Enter Total of lines 16,		13,231,801,481	
FERC FORM NO. 1	(DELV 40.0E)	Page 20		

Name of Respondent	This Report Is	Date of Re		of Report
Florida Power & Light Company	(1) X An Original (Mo, Da, Yr) (2) A Resubmission //		End of	2010/Q4
EL	A Property of the Control of the Con	(Account 101, 102, 103 and 106) (Co	ontinued)	
distributions of these tentative classification amounts. Careful observance of the above respondent's plant actually in service at e. 7. Show in column (f) reclassifications or classifications arising from distribution of provision for depreciation, acquisition adjutications.  8. For Account 399, state the nature and subaccount classification of such plant co. 9. For each amount comprising the report	ons in columns (c) and (d), incle instructions and the texts of and of year.  transfers within utility plant accommounts initially recorded in Accommounts, etc., and show in columns of plant included in this accommon to the requirement of ted balance and changes in Accommon to the requirement of the red balance and changes in Accommon to the requirement of the red balance and changes in Accommon to the requirement of the red balance and changes in Accommon to the requirement of the red balance and changes in Accommon to the requirement of the red balance and changes in Accommon to the red balance and changes in the red balance and changes i	uding the reversals of the prior years Accounts 101 and 106 will avoid serio counts. Include also in column (f) the count 102, include in column (e) the umn (f) only the offset to the debits or count and if substantial in amount suffices pages.	tentative account distribution of the reported additions or reductions of pamounts with respect to according distributed in column bmit a supplementary stater sed or sold, name of vendor	d amount of rimary account cumulated in (f) to primary ment showing or purchase,
and date of transaction. If proposed journ Retirements	Adjustments	Transfers	Balance at	give also date
(d)	(e)	(f)	End of Year (g)	No.
(0)	(6)	(1)	(a)	1
			125,000	2
				3
19,693,173		-119,570,487	245,650,989	4
19,693,173		-119,570,487	245,775,989	5
				7
	*	81,333	26,525,403	8
17,867,212		-2,015,647	590,269,054	9
123,859,012		2,462,131	1,720,079,426	10
	to the second second			11
53,675,469		-2,307	708,706,623	12
10,480,110		-18,254	218,235,584	13
2,283,781		-523,171	44,418,441	14
-613,407		8,676,411	6,843,474	15
207,552,177		8,660,496	3,315,078,005	16 17
4		- Company	11,984,630	18
4,819,756		1,359,960	1,176,765,315	19
-10,019,121		-5,890,121	2,021,619,051	20
3,241,326		4,690,121	551,022,229	21
712,452			567,660,004	22
6,485,885		-159,960	129,774,847	23
-749,685,186		109,798,834		24
-744,444,888		109,798,834	4,458,826,076	25
				26
				27 28
				29
				30
-				31
				32
				33
				34
		minutes design		35
244 505		100	47,817,459	36 37
341,585 964,719			391,143,128	38
254,010			96,745,533	39
183,664,184			4,716,179,228	40
710,310			406,952,225	.41
1,180,540			435,865,247	42
695,075		15,915	57,695,374	43
407.040.400		54,448	833,888	44
187,810,423 -349,082,288		70,363 118,529,693	6,153,232,082 13,927,136,163	45 46
-543,002,200		110,029,093	10,021,100,100	40
FERC FORM NO. 1 (REV. 12-05)	Pa	ge 205		

48 49 50 51 52 53 54	Accour (a) 3. TRANSMISSION PLANT (350) Land and Land Rights	RIC PLANT IN SERVICE (Account 101, 10 nt	02, 103 and 106) (Continued)  Balance Beginning of Year	
No. 47 48 49 50 51 52 53 54	(a) 3. TRANSMISSION PLANT (350) Land and Land Rights	nt	Balance	
48 49 50 51 52 53 54	TRANSMISSION PLANT     (350) Land and Land Rights		(b)	Additions (c)
49 50 51 52 53 54			(6)	(6)
50 51 52 53 54			241,875,63	4,650,55
51 52 53 54	(352) Structures and Improvements		92,059,26	
52 53 54	(353) Station Equipment		1,403,445,32	2 65,847,98
53 54	(354) Towers and Fixtures		285,651,849	9 2,171,57
54	(355) Poles and Fixtures		766,864,50	7 28,383,4
$\rightarrow$	(356) Overhead Conductors and Devices		620,057,086	6 10,862,94
	(357) Underground Conduit		83,973,15	5 -414,19
55	(358) Underground Conductors and Devic	es	61,206,46	7 -51,22
_	(359) Roads and Trails		88,247,93	6,810,13
_	(359.1) Asset Retirement Costs for Transi			N (1.
	TOTAL Transmission Plant (Enter Total of	f lines 48 thru 57)	3,643,381,21	7 122,869,33
7.7	4. DISTRIBUTION PLANT			
_	(360) Land and Land Rights		83,448,69	
_	(361) Structures and Improvements		165,907,13	
	(362) Station Equipment		1,278,225,298	8 13,393,82
$\rightarrow$	(363) Storage Battery Equipment			
_	(364) Poles, Towers, and Fixtures		911,750,95	
$\overline{}$	(365) Overhead Conductors and Devices		1,179,538,96	
	(366) Underground Conduit		1,359,383,71	
_	(367) Underground Conductors and Devic	es	1,850,928,16	
_	(368) Line Transformers		1,832,925,603	
_	(369) Services		814,427,386	
	(370) Meters		503,297,36	
_	(371) Installations on Customer Premises		91,261,48	0 4,178,40
_	(372) Leased Property on Customer Prem	ises		10 20 4
$\overline{}$	(373) Street Lighting and Signal Systems		389,989,77	5 18,651,34
_	(374) Asset Retirement Costs for Distribut		12 /21 /21 /21	
_	TOTAL Distribution Plant (Enter Total of li		10,461,084,53	2 484,256,86
_	5. REGIONAL TRANSMISSION AND MA	RKET OPERATION PLANT		4
	(380) Land and Land Rights			
_	(381) Structures and Improvements			
_	(382) Computer Hardware			
_	(383) Computer Software			+
	(384) Communication Equipment	and the state of t		
_	(385) Miscellaneous Regional Transmissio			
_	(386) Asset Retirement Costs for Regiona TOTAL Transmission and Market Operation			
_	6. GENERAL PLANT	on Plant (Total lines 77 thru 83)		
_	(389) Land and Land Rights		31,781,57	7 613,30
$\overline{}$	(390) Structures and Improvements		382,492,49	
_	(391) Office Furniture and Equipment		70,233,46	
_	(392) Transportation Equipment		228,433,82	
	(393) Stores Equipment		4,896,73	
	(394) Tools, Shop and Garage Equipment		16,494,86	
$\overline{}$	(395) Laboratory Equipment	-	13,272,51	
$\rightarrow$	(396) Power Operated Equipment		4,337,09	
	(397) Communication Equipment		79,565,30	
	(398) Miscellaneous Equipment		9,921,79	
-	SUBTOTAL (Enter Total of lines 86 thru 9	5)	841,429,68	
-	(399) Other Tangible Property			
_	(399.1) Asset Retirement Costs for General	al Plant		
	TOTAL General Plant (Enter Total of lines	96, 97 and 98)	841,429,68	2 48,356,70
100	TOTAL (Accounts 101 and 106)		28,500,776,53	1 945,165,69
101	(102) Electric Plant Purchased (See Instr.	8)		
_	(Less) (102) Electric Plant Sold (See Instr.	. 8)		
_	(103) Experimental Plant Unclassified			
04	TOTAL Electric Plant in Service (Enter To	tal of lines 100 thru 103)	28,500,776,53	1 945,165,69

Florida Power & Light Company	(1) X An Original A Resu	ginal (Mo, Da.	12.1	2010/Q4
	ELECTRIC PLANT IN SERVICE			
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (9)	Line No.
				47
			246,526,189	48
47,270		-1,187,366	95,432,772	49
16,834,728		-74,427,293	1,378,031,290	50
361,246			287,462,179	51
6,018,763		-44,925	789,184,235	52
5,289,437		-162,627	625,467,969	53
64 225		0.400	83,558,963	54
61,235 8,807		6,196	61,100,199 95,049,253	55
8,807		89,596	89,596	56 57
28,621,486		-75,726,419	3,661,902,645	58
25,021,400		-75,720,413	5,001,902,045	59
5,786			86,177,505	60
45,825		-2,703,070	173,607,269	61
4,957,298		-2,410,205	1,284,251,621	62
				63
7,533,983		65,834	963,700,331	64
6,975,540			1,216,508,069	65
732,665			1,388,696,156	66
23,750,135			1,883,011,353	67
27,600,715	- 1		1,875,447,697	68
9,064,247			831,164,459	69
54,874,149			598,108,146	70
1,523,073			93,916,811	71
17 217 717			204 222 407	72
17,317,717		951,198	391,323,407 951,198	73 74
154,381,133		-4,096,243	10,786,864,022	75
134,361,133		-4,030,240	10,750,004,022	76
				77
				78
				79
				80
				81
				82
				83
				84
				85
			32,394,886	86
4,353,495			390,294,168	87
6,743,883 6,328,576			79,717,205 223,618,002	88 89
355,717			4,785,599	90
1,637,998			16,585,690	91
2,648,560			11,657,388	92
290,395			4,429,320	93
14,693,610		26,272	78,519,950	94
1,839,211			8,919,066	95
38,891,445		26,272	850,921,274	96
				97
				98
38,891,445		26,272	850,921,274	99
-107,495,051		-80,837,184	29,472,600,093	100
				101
				102
-107,495,051		-80,837,184	29,472,600,093	103
101,1400,001		-00,007,104	23,472,000,000	1.54

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 204 Line No.: 4 Column: c

In 2010, Florida Power & Light ("FPL") updated estimates related to its asset retirement obligations ("ARO"). The revised estimates resulted in a reduction to estimates mainly attributable to changes in the discount rates and credits due from the Department of Energy, as reflected in the nuclear decommissioning study filed with FPL's state jurisdictional regulator, Florida Public Service Commission. As detailed in the audited financial statements in FPL's 2010 annual report, the reduction in the 2010 ARO liability resulted in a negative asset retirement cost ("ARC") layer in 2010. For financial reporting purposes, net negative ARC is retired in FPL's asset accounting management system and reclassified to a regulatory liability to comply with generally accepted accounting principles. Prior to 2010, ARC was included on line 4 of pages 204-207 in Form 1 in compliance with Florida Administrative Code Rule 25-14.014(4) specifying ARC be recorded as intangible plant.

Schedule Page: 204 Line No.: 4 Column: d Refer to footnote in Line 4 Column C.

Schedule Page: 204 Line No.: 4 Column: f Refer to footnote in Line 4 Column C.

Schedule Page: 204 Line No.: 5 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 204 and 205) for all rate base inputs.

Schedule Page: 204 Line No.: 15 Column: c Refer to footnote in Line 4 Column C.

Schedule Page: 204 Line No.: 15 Column: d Refer to footnote in Line 4 Column C. Schedule Page: 204 Line No.: 15 Column: f

Refer to footnote in Line 4 Column C.
Schedule Page: 204 Line No.: 24 Column: c

Refer to footnote in Line 4 Column C. Schedule Page: 204 Line No.: 24 Column: d

Refer to footnote in Line 4 Column C. Schedule Page: 204 Line No.: 24 Column: f

Refer to footnote in Line 4 Column C. Schedule Page: 204 Line No.: 44 Column: c

Refer to footnote in Line 4 Column C. Schedule Page: 204 Line No.: 44 Column: f

Refer to footnote in Line 4 Column C.

Schedule Page: 204 Line No.: 46 Column: g

Schedule No. 130 formula rate utilizes the average of the 13 monthly balances for all rate base inputs. In addition, adjustments are made to exclude Nuclear Production Plant out of Total Production Plant.

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 204 and 205) for all rate base inputs.

Schedule Page: 204 Line No.: 57 Column: f Refer to footnote in Line 4 Column C.

Schedule Page: 204 Line No.: 58 Column: g

Schedule No. 130 formula rate utilizes the average of the 13 monthly balances for all rate base inputs. In addition, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 74 Column: f Refer to footnote in Line 4 Column C.

This Report is: (1) X An Original		Year/Period of Report	
_ A Resubmission	11	2010/Q4	
		_ A Resubmission / /	

Schedule Page: 204 Line No.: 75 Column: q

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 86 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 87 Column: g
Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 88 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 89 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 90 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 91 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 92 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 93 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 94 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 95 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 97 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Schedule Page: 204 Line No.: 99 Column: g

Schedule No. 130 formula rate utilizes the average of the 13 monthly balances for all rate base inputs.

Schedule Page: 204 Line No.: 101 Column: g

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances as shown on page 206 and 207) for all rate base inputs.

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Original (2) A Resubmission		of Report Yea Da, Yr) End	r/Period of Report of 2010/Q4
		ELECTRIC PLANT HELD FOR FL	JTURE USE (Acc	ount 105)	
or fu 2. Fo	eport separately each property held for future uture use. or property having an original cost of \$250,000 required information, the date that utility use o	or more previously used in utility o	perations, now he	ld for future use, give in c	olumn (a), in addition to
ine No.	Description and Location Of Property (a)	in T	ginally Included D his Account (b)	ate Expected to be used in Utility Service (c)	Balance at End of Year (d)
1	Land and Rights:				
2	DeSoto Plant Site		09301974	12312015	9,135,401
3	General Office - Additional Property		03311974	06302013	524,013
4	Arch Creek Substation Site		12311993	06302019	682,809
5	Challenger Substation Site	4	11301994	06302019	251,661
6	Broadmoor		08302001	06302019	1,861,500
7	Rinker Substation Site		03311994	06302019	601,808
8	Terminal Substation Site		08311994	06302019	283,268
9	DeSoto-Orange River Right-of-Way		07311978	12302019	900,792
10	Rima 240 KV Site		10311988	12312019	619,861
11	Turkey Point-Levee Right-of-Way		11301976	12312018	1,444,922
12			11301994	06302016	585,188
13			12311995	06302018	487,194
14	Southwest Substation		09302004	06302018	627,322
15					
16					
17					
18					
19					
20					
- 7					
21	Other Property:		10202007	06302016	423,982
22	Table is a proper to the service of		10302007		
23	1302 mm 12 4 5 0037 cm 32 mm.		02282007	06302018	2,739,091
-	GACO Transmission Switching Station		10302007	12312015	4,103,599
25	The Arms of Transfer of the Arms of the Ar		01302007	12312018	4,134,353
_	Angler Substation		01302007	06302018	2,085,469
27			06302007	06302016	1,028,785
28	N APPROXIMATION CONTRACT		10302007	06302016	2,045,637
29			12302007	06302018	1,524,871
	Raintree Substation		12302007	06302018	3,073,762
31		Trans)	04302008	11302016	568,890
	Possum Trans Switch Station Acquisition		03302008	10302016	751,505
_	Ariel Substation - Acquisition Site		04302008	12302018	774,060
	Pirate Substation - Acquisition Site		09302008	06302018	1,230,042
	Treeline Substation - Acquisition Site		01302008	06302018	1,739,975
-	Harbor Punta Gorda # 2 - Acquisition Easeme		09302008	01302016	738,483
_	PT Sewell - Sandpiper - Acquisition Easemen	ti Li, Li a	02282008	06302014	1,767,016
_	Bronco Substation		01292009	05302012	4,064,145
39	St. Johns - Pellicer - Pringle		12292010	12312015	6,808,863
40	Gaco Site Prep		11292010	12312016	3,488,283
41			-		
42					
43					
44			= 1		
45					
46					
					-
47	Total				110,133,70
41	Total				110,133,70

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmis	(Mo	), Da, Yr)	/Period of Report of 2010/Q4
-		ELECTRIC PLANT HELD	And the second s	count 105)	
Fo	eport separately each property held for futur ture use, or property having an original cost of \$250,0 required information, the date that utility us	e use at end of the year havi	ng an original cost of \$2 utility operations, now	50,000 or more. Group other	olumn (a), in addition to
ine Vo.	Description and Locati Of Property (a)	on	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	Conservation-Levee 500KV Line		04301995	12312014	5,671,738
3	Manatee-Ringling Right-of-Way		06301996	06302019	1,518,475
4	Levee Substation Site		01311996	06302019	789,030
.5	Wilcox Substation		11301989	12302011	1,392,231
6	Ziladen Substation		08312002	06302019	2,509,723
7	Volusia-Smyrna 115KV Right-of-Way		03312002	06302013	566,376
- 8	Speedway Substation		02282002	06302018	520,185
9	Ely Substation Expansion		02282002	06302019	507,656
10	Powerline Substation		12312002	06302018	2,510,370
11	Wolfson Substation		10142003	06302019	759,442
12	Englewood-Placida Myakka Transmission	Line	12312003	01312018	298,406
13	Pennsucco Expansion		12292010	12312019	1,580,143
14					
15					
16					
17					
18					
19					
20					
21	Other Property:				
_	Welleby Substation		12311974	06302019	788,112
-	Chester Substation		02302004	12312018	374,695
_	Oyster Substation		11302004	06302018	468,605
	Minton Substation		12312004	06302018	1,000,545
	Asante Substation (Former Hypernap)		10312004	06302018	3,156,227
	Alton Substation		07302004	06302018	795,284
	Galloway-South Miami Loop to S West Sul	h .	10302005	12302018	1,834,050
	Timucan Substation		08302005	06302018	1,714,138
	Hargrove Substation		06302005	06302018	866,415
	Vermont Substation		07302005	06302018	702,668
	Bauer Substation		12302005	06302018	495,141
_	Deerwood Substation		02282006	06302018	787,349
_	Indian River Service Center		03302006	08302018	5,951,051
	Green Transmission Switching Station		03302006		
_			09302006	12302016	9,777,915
_	Items with Balances Under \$250,000:				190.007
_	Power Plant Sites Substation Sites				180,867 1,090,039
					430,280
-	Transmission Rights-of-Way				430,280
40					
41					
42					
43					
44					
45					
46	Footnote Disclosure				
47	Total				110,133,706
516					

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

Schedule Page: 214.1 Line No.: 46 Column: d
Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs. In addition, adjustments are made to exclude all non-production plant held for future use.

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of2010/Q4
	CONSTR	RUCTION WORK IN PROGRESS = -	ELECTRIC (Account 107)	
. Sh	port below descriptions and balances at end o ow items relating to "research, development, a ant 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Yea	and demonstration" projects last, und	er a caption Research, Deve	
Line No.	Description of Pro	oject		Construction work in progress - Electric (Account 107)
140	(a)			(b)
-1	INTANGIBLES AND GENERAL PLANT			
2	Skypass New Construction			5,160,728
3	Increase Airport Capacity			1,062,306
4	PEL Intake Canal Culvert Replacement			1,219,346
5	Phoenix Capital Project Juno Beach Upgrade			1,001,952
6	Acquire Edgewater to Scottsmoor Easement	I +		1,931,695
7	Acquire Pirolo Injection Easement			1,636,663
8	SAP Enterprise Phase 1 Development			33,390,207
9	SCC EMS Upgrade Software			6,726,602
10	SCC EMS Upgrade Hardware			3,163,132
11	Redesign 2008 DSM			4,165,356
12	Sales Tax Automation			1,182,492
13	SAP Phase ISC Implementation			17,686,508
14	PTN3 Procedure Upgrade Project			13,295,712
15	PTN4 Procedure Upgrade Project			9,142,417
16	PSL1 Procedure Upgrade Project			8,543,555
17	PSL2 Procedure Upgrade Project			8,479,729
18	B2B/EDI Application Installation			1,253,956
19	FPL Land Rights Elmore Litigation			1,982,621
20	Upgrade 2010 Server Life Cycle and Capacity	У		1,854,518
21	Upgrade SMOBILE Restoration Server			1,282,060
22				
23	STEAM PRODUCTION			-
24	PSG Unit 4 Selection Catalytic Reduction Re	placement		89,532,664
25	PSG Unit 4 Flue Gas Desulfurization Replace	120,000,00		152,916,934
26	PTF Unit 1 Circulating Water Pump Replacer	ment		1,835,306
27	PMR Unit 1 Installation of Boiler and MS Drai			4,609,774
28	PMR Unit 2 Installation of Boiler and MS Drai	ins		4,028,290
29	Turkey Point Turbine Gantry Coatings Replace			1,766,610
30	Unit 3 Condenser Water Tubes Replacement			1,034,213
31	Unit 4 Condenser Water Tubes Replacement			1,027,437
32	PSG Misc 2010 Capital Additions			8,234,053
33				2/20 //000
34	NUCLEAR PRODUCTION			1
35	Refurbish 5C Compressor Rotors PTC			4,044,805
36	Update PTF2 Synchronous condenser			3,405,384
37	Update Spent Fuel Pools Boraflex			7,248,783
38	Update Spent Fuel Pools Boraflex			6,026,533
39	Update Turkey Point EPU systems			4,294,738
40	Update Turkey Point ISF Common Systems			18,827,410
41	Upgrade K-Line Low Voltage Circuit breakers		_	1,844,653
-	Upgrade K-Line Low Voltage Circuit breakers  Upgrade K-Line Low Voltage Circuit breakers			1,160,960
42	TOTAL			2 316 729 430

	e of Respondent		is Report Is: [X] An Original	Date of Report	Year/Period of Report
Flori	da Power & Light Company	(1)	The state of the s	(Mo, Da, Yr)	End of2010/Q4
	CONSTRU	100	N WORK IN PROGRESS -	- ELECTRIC (Account 107)	
	port below descriptions and balances at end of your items relating to "research, development, an				Johnson and Doministration (see
	ant 107 of the Uniform System of Accounts)	u dem	onstration projects last, un	der a caption Research, Deve	iopment, and Demonstrating (see
. Mi	nor projects (5% of the Balance End of the Year	for Ac	count 107 or \$1,000,000, w	hichever is less) may be grou	ped,
ine	Description of Proje	ect			Construction work in progress -
No.	(a)	- 2.7			Electric (Account 107) (b)
1	Replace ICI Thimbles at Port St. Lucie 2	_			11,302,529
2	Turkey Point Independent Spent Fuel Storage	Upgra	de		9,325,654
3	Turkey Point Unit 3 Cask Handling Facility Upg	rade			2,178,907
4	Turkey Point Unit 4 Cask Handling Facility Upg	rade			1,885,044
5	Turkey Point Cask Crane Upgrade				38,753,628
6	Port St Lucie Unit 2 RCP Motor Replacement				5,443,115
7	Turkey Point Unit 6 & 7 Site Selection Costs				6,173,148
8	Turkey Point Unit 6 & 7 Pre Construction Costs	5			113,913,756
9	Turkey Point Unit 3 Preventive Maintenance O	ptimiza	ation		3,051,012
10	Turkey Point Unit 4 Preventive Maintenance O	ptimiza	ation		1,806,352
11	Port St Lucie Unit 2 Pressurizer Heater Replac	ement			6,130,902
12	Port St Lucie Unit 2 Alloy Butt Welds Replacen	nent			8,642,100
13	Turkey Point Unit 3 RTE Coatings Turbine Buil	ding In	nstallation		6,312,319
14	Turkey Point Unit 3 RTE Coatings Turbine Buil	ding In	nstallation		4,267,635
15	Port St Lucie Unit 1 Control Room Recorders F	Replace	ement		1,004,629
16	Port St Lucie Unit 2 Control Room Recorders F	Replac	ement		1,106,703
17	Turkey Point Unit 3 Rod Position Indicator Rep	lacem	ent		2,953,666
18	Turkey Point Unit 4 Rod Position Indicator Rep	lacem	ent		3,738,970
19	Turkey Point Unit 3 Aux Transformer Replacen	nent			1,510,133
20	Turkey Point Unit 4 Aux Transformer Replacen	nent			1,505,977
21	Port St Lucie Unit 1 Extended Power Uprate U	ograde			153,332,788
22	Port St Lucie Unit 2 Extended Power Uprate U				69,630,086
23	Port St Lucie Unit 2 Extended Power Uprate Up	100			80,021,406
24	Turkey Point Unit 3 Extended Power Uprate Up	•			198,375,183
25	Turkey Point Unit 4 Extended Power Uprate Up	-			84,684,863
26	Turkey Point Unit 4 Extended Power Uprate Up	grade			32,134,195
27	Port St Lucie Pump Motor Refurbish				3,618,621
28	Turkey Point Unit 3 Replace 3F and 3G Load C	Control	llers		1,411,575
29	Turkey Point Unit 4 MCC Replacement		a1 70		1,714,409
30	Turkey Point Unit 4 Replace 3F and 3G Load C	250			1,377,966
31	Port St Lucie Unit 2 Vent Valves Addition Repla		ents		5,747,128
32	Port St Lucie Common Storage Facility Upgrad Port St Lucie Unit 2 ERDADS Phase 2 Upgrad				2,912,930
33	Port St Lucie Common Facility ERDADS Phase		antanas		6,635,128 1,244,937
34	Turkey Point Unit 3 Instrument Air Upgrades	- 2 Up	grades		
35	Turkey Point Unit 3 Instrument Air Opgrades  Turkey Point Unit 4 Instrument Air Upgrades				2,147,856 1,904,376
36	Turkey Point Unit 3 Full Flow Recirculator Upg	rados			1,904,376
37	Turkey Point Unit 3 Intake Area Upgrade	oues			3,347,347
39	Turkey Point Unit 3 Intake Area Opgrade				3,381,549
40	OCN Intake Velocity Turtle Excluders Expansion	n		_	1,848,734
41	Turkey Point Unit 3 Accumulator Loop Replace				1,100,969
42	Turkey Point Unit 4 Accumulator Loop Replace				1,030,182
3.6	A STATE OF THE STA				(1,000) (02
43	TOTAL				2 316 728 430

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
-	CONSTR	RUCTION WORK IN PROGRESS		
Sh	port below descriptions and balances at end of ow items relating to "research, development, a int 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Ye	of year of projects in process of const and demonstration" projects last, und	ruction (107) er a caption Research, Deve	and the second second
ine No	Description of Pr	oject		Construction work in progress - Electric (Account 107)
1	PMT Unit 2 Refurbish Generator Rotor			(b) 1,341,118
2	Turkey Point Unit 6 & 7 Non-Incremental Upo	grades		1,607,814
3	Port St Lucie Unit 2 Zinc Injection Installation			1,547,431
4	Port St Lucie Unit 1 GSU Upgrades			1,574,977
5	Port St Lucie 2 GSU Installation			5,765,830
6	Port St Lucie 2 Flex Hose Addition			3,494,429
7	Turkey Point Unit 3 Annunciator System Rep	placement		1,905,394
8	Turkey Point Unit 4 Annunciator System Rep	1.00		1,304,038
9	Port St Lucie Unit 2 Rotor and Stat Assembly			2,764,88
10	Port St Lucie Unit 1 ERDADS Replacement	, nepresentati		2,069,334
11	Port St Lucie Unit 1 CCW Structure Replace	ment		1,782,892
12	Turkey Point Fire Protection Installation	There.		8,577,08
13	Port St Lucie Fire Protection Installation			4,955,02
14	Unit 3 Discharge Structure Upgrades			1,076,85
15	Nuclear Plant Data Network Upgrades			6,339,20
16	Port St Lucie Rotating Assembly Replaceme	nt.		1,041,69
100	PFM 2 Generator Rotating Assembly Replacement			2,394,11
17	Privi 2 Generator Rotating Assembly Replace	ement		2,394,11
18	OTUER RECOUNTION			-
19	OTHER PRODUCTION			5 202 50
20	PFM Unit 2 Piping Engineering Installation			5,383,59
21	West County Energy Center Unit 3 Installation			741,353,83
22	Turkey Point Fire Protection Detection Repla	cement		2,659,60
23	PCC Unit 1 Construction Next Generation			108,907,95
24	Riviera Beach Modernization Upgrades			13,410,32
25	Care Center Life Cycle Upgrades			3,044,66
26				
27	TRANSMISSION PLANT			
28	Transmission Lines Conservation Corbett Pa	Ilm Beach County Upgra		1,566,32
29	Construct New Station - CELERY			1,400,00
30	Transmission Florida Dept of Transportation	Install		2,444,50
31	Transmission Princeton Injection Upgrade			3,105,51
32	Transmission Princeton Upgrade			3,981,18
33	Transmission Princeton Upgrade			4,935,09
34	New Banks Installation DUVAL			1,602,66
35	St Lucie Upgrade Generator Bays			1,672,59
36	Riviera Beach Substation Expansion			2,686,87
37	Reinsulate Insulators AndyTown			1,033,29
38	Transmission Installation Bob White/Manate	e		3,740,20
39	Transmission Installation Miami Beach			1,152,51
40	Daytona Dispatch Transmission Back Up Ins	tallation		1,238,48
41	Port St Lucie 2 Analog Display System Repla	acement		1,107,83
42	Pirolo Switching Station Installation			1,945,90
43	TOTAL			2.316.728.430

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	CONSTRU	UCTION WORK IN PROGRESS	ELECTRIC (Account 107)	
2. Sh	port below descriptions and balances at end of ow items relating to "research, development, an int 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Year	year of projects in process of const nd demonstration" projects last, und	ruction (107) er a caption Research, Devel	400 Comment of the 200 Comment
Line No.	Description of Proj	ect		Construction work in progress - Electric (Account 107) (b)
1	Pirolo Switching Station Acquire Easement			1,361,194
2	Transmission Installation Bob White/Manatee			2,829,854
3				
4	DISTRIBUTION PLANT			
5	Rebuild St. Lucie Duct Bank Loops			2,441,707
6	Install Duck Bank 3rd Section			1,557,638
7	Install Fountain Substation			1,129,660
8	Install Mcdonnell Substation			1,053,910
9	Update Sonesta Cable			1,122,668
10	Update Duct and Cables of Marlins Stadium			1,334,361
11				
12				
13	Total Projects with balances < \$1,000,000			16,724,93
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				+
30				
31	-			#
32				
33				
34				
35			-	
36				
_				
37				
38				
39				
40				+
41				
42				
43	TOTAL			2,316,728,430

-	ACCUMULATED PROV	(2) A Resubmission	11	End o	
-		ISION FOR DEPRECIATION	OF ELECTRIC UTILITY	PLANT (Account 108)	
electrical The such and/octobal Cost octobal	eplain in a footnote any important adjustment of the plant in service, pages 204-207, column the provisions of Account 108 in the Uniform plant is removed from service. If the response classified to the various reserve functional of the plant retired. In addition, include all diffications.	the amount for book cost 9d), excluding retirements System of accounts required that a significant and classifications, make precosts included in retirements.	s of non-depreciable paire that retirements of nount of plant retired a eliminary closing entrient work in progress at	property.  depreciable plant be  at year end which has  es to tentatively funct  year end in the appro-	recorded when not been recorded ionalize the book
	Se	ction A. Balances and Cha	nges During Year		
No.	Item (a)	(c+d+e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
1	Balance Beginning of Year	12,228,428,978	12,228,358,564	70,414	
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense	830,116,512	830,116,512		
110	(403.1) Depreciation Expense for Asset Retirement Costs	1,904,063	1,904,063		
5	(413) Exp. of Elec. Plt. Leas. to Others				
6	Transportation Expenses-Clearing	12,611,950	12,611,950		
7	Other Clearing Accounts				
8	Other Accounts (Specify, details in footnote):	11,262,090	11,262,090		
9					
	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	855,894,615	855,894,615		
11	Net Charges for Plant Retired:				
12	Book Cost of Plant Retired	588,087,559	588,087,559		
13	Cost of Removal	95,551,290	95,551,290		
14	Salvage (Credit)	155,708,241	155,708,241		
	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	527,930,608	527,930,608		
	Other Debit or Cr. Items (Describe, details in footnote):	-815,221,249	-815,247,247	25,998	
17					
18	Book Cost or Asset Retirement Costs Retired	750,298,593	750,298,593		
	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	12,491,470,329	12,491,373,917	96,412	
	Section B.	Balances at End of Year A	ccording to Functional	Classification	
20	Steam Production	2,402,755,090	2,402,755,090		
21	Nuclear Production	2,527,168,127	2,527,168,127		
22	Hydraulic Production-Conventional				
23	Hydraulic Production-Pumped Storage				
24	Other Production	1,596,733,506	1,596,733,506		
-	Transmission	1,401,112,470	1,401,030,541	81,929	
26	Distribution	4,246,502,271	4,246,488,779	13,492	
27	Regional Transmission and Market Operation				
-	General	317,198,865	317,197,874	991	
29	TOTAL (Enter Total of lines 20 thru 28)	12,491,470,329	12,491,373,917	96,412	

Name of Respondent	This Report is: (1) X An Original	(Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) A Resubmission	1.1	2010/Q4

Schedule Page: 219 Line No.: 8 Column: c			704
SJRPP / Scherer Coal Cars Depreciation Fuel Expense (A/C 501.141) Decommissioning Earnings (A/C 108.160 - 108.169)	\$		124
Decommissioning Fund SFAS 115 A/C's		86,597 151,137	
Reclassify to ARO Account (A/C 108.171)		226,722	
Total		11,262	
Schedule Page: 219 Line No.: 12 Column: c	7	11,202	,050
Plant Retired - Page 219 Line 12, Column c		588,087	EEO
Book Cost Asset Retirement Cost - Page 219 Line 18, Column c		750,298	
Book Cost of Amortizable Plant Retired	,	54,715	
Total Electric Plant In Service Retirements	61	107,495	
(Page 207, Line 104, Column d)	7 1	107,433	, 031/
Schedule Page: 219 Line No.: 16 Column: c			
ARO Dismantlement reserve adjustment (108.134)	\$	6,304	861
Transfer from Amortizable to Depreciable			581
Regulatory Asset - Turbine Gantry Crane debit			043
ARO - Other Recoveries (not Salvage)	(	810,996	,522)
ARO - FAMS Only entry to adjust negative NBV (108.101)	(		266)
ARO Dismantlement reserve adjustment (108.134)	(	10,802	944)
Total	\$ (	815,247	,247)
Schedule Page: 219 Line No.: 16 Column: d			
Future Use Transfers G/L 105, 106.5	\$	25	,998
Schedule Page: 219 Line No.: 20 Column: b			
Schedule No. 130 formula rate utilizes the average of the 13 monthly	balances	for all	rate
base inputs.			
Schedule Page: 219 Line No.: 24 Column: b			
Schedule No. 130 formula rate utilizes the average of the 13 monthly base inputs.	balances	for all	rate
Schedule Page: 219 Line No.: 25 Column: b			
Schedule No. 130 formula rate utilizes the average of the 13 monthly	balances	for all	rate
base inputs. In addition, adjustments are made to exclude the costs			
Florida Power & Light Company's New England Division (FPL-NED).			
Schedule Page: 219 Line No.: 28 Column: b			
Schedule No. 130 formula rate utilizes the average of the 13 monthly	balances	for all	rate
base inputs.			
Asset Retirement Cost by Function (included in column b)			
Steam Production	\$	3,850	433
Nuclear Production		612000	0
Other Production		17	688
Transmission Production			985
Distribution Production			,093
Total Electric Plant Asset Retirement Cost	\$	4,587	199

		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
	car over a Light Company	(2) A Resubmission	1.1	End of2010/Q4
		MATERIALS AND SUPPLIES		
estim 2. G vario	or Account 154, report the amount of plant materials nates of amounts by function are acceptable. In colu- ive an explanation of important inventory adjustment us accounts (operating expenses, clearing accounts ing, if applicable.	imn (d), designate the department or o is during the year (in a footnote) showi	departments which use the classing general classes of material	ss of material. and supplies and the
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)	252,760,020	228,923,588	ELECTRIC
2	Fuel Stock Expenses Undistributed (Account 152)	1 1	227,228,000	
_	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 1)	54)		
5	Assigned to - Construction (Estimated)	241,233,752	241,226,383	ELECTRIC
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	24,175,188	26,811,343	ELECTRIC
8	Transmission Plant (Estimated)	536,809	503,396	ELECTRIC
9	Distribution Plant (Estimated)	9,445,491	7,604,036	ELECTRIC
10	Regional Transmission and Market Operation Plant (Estimated)			
11	Assigned to - Other (provide details in footnote)	440,562	407,645	
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	275,831,802	276,552,803	
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)	-21,234		ELECTRIC
17				
18				
19				
20	TOTAL Materials and Supplies (Per Balance Sheet	528,570,588	505,476,391	

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

Schedule Page: 227 Line No.: 11 Column: b

Other expenses consist of Customer Account Expenses, Customer Service & Informational Expenses and Administrative & General Expenses.

Schedule Page: 227 Line No.: 11 Column: c
Other expenses consist of Customer Account Expenses, Customer Service & Informational Expenses and Administrative & General Expenses.

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(Next Page is 228a)

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Repo (Mo, Da, Yr)	ort Year/Pr	eriod of Report 2010/Q4
		Allowances (Accounts 158.1	and 158.2)	-	
2. R 3. R Instri 4. R allow succ	eport below the particulars (details) called eport all acquisitions of allowances at comport allowances in accordance with a word of No. 21 in the Uniform System of A eport the allowances transactions by the trances for the three succeeding years in eeding years in columns (j)-(k). eport on line 4 the Environmental Protections	ed for concerning allowances. set. reighted average cost allocation recounts. reperiod they are first eligible for u columns (d)-(i), starting with the	method and other acc ise: the current year following year, and a	s allowances in coll llowances for the re	umns (b)-(c), maining
Line	SO2 Allowances Inventory	Current Yea		2011	
No.	(Account 158.1)	No.	Amt.	No.	Amt.
1	(a) Balance-Beginning of Year	(b) 478,746.00	(c)	(d)	(e)
2	balance-beginning of real	476,740.00			
3	Acquired During Year:				
4	Issued (Less Withheld Allow)	139,022.00		139,022.00	
5	Returned by EPA				
6					
7					
8	Purchases/Transfers:				
9	Adjustment to Beg'g Bal	-20.00			
10	FPL T/F to Southern UPS FPL T/F to Southern UPS	-200.00 -20,270.00			
12	FPL T/F to Southern UPS	-1,583.00			
13	Scherer to FPL	479.00			
14	JEA to FPL	134.00			
15	Total	-21,460.00			
16					
17	Relinquished During Year:	14.			
18	Charges to Account 509	36,719.00			
19	Other:				
20	Control Color Transfer				
21	Cost of Sales/Transfers:	4			
23					
24					
25					
26					
27					
28					
29	Balance-End of Year	559,589.00		139,022.00	
30	Calan	-			
31	Net Sales Proceeds(Assoc. Co.)				
33	Net Sales Proceeds (Other)				
34	The state of the s				
35	Losses				
	Allowances Withheld (Acct 158.2)				
36	Balance-Beginning of Year				
37	Add: Withheld by EPA	2,009.00		4,018.00	
38		2,009.00			
40		2,009,00		4,018.00	
41	Delande Liid VI Teal			75010.00	
42	Sales:				
43	Net Sales Proceeds (Assoc. Co.)				
44		2,009.00	75,739		
45	Gains				
46	Losses				

Name of Responde	ent		This Report Is:	CGC 11	Date of Report	Year/F	Period of Report	
Florida Power & Lig	ght Company		(1) X An O (2) A Res	riginal submission	(Mo, Da, Yr)	End of	2010/Q4	
		Allow	ances (Accounts	158.1 and 158.2) (C	Continued)			
43-46 the net sale 7. Report on Line company" under 8. Report on Line 9. Report the net	es proceeds an es 8-14 the nan "Definitions" in es 22 - 27 the n t costs and ben	d gains/losses re nes of vendors/tr the Uniform Syst name of purchase efits of hedging t	esulting from the ansferors of all tem of Account ers/ transferees ransactions or	on Line 39 the EPA ne EPA's sale or aud lowances acquire a s). s of allowances disp n a separate line und nd gains or losses f	ction of the withhe and identify associ cosed of an identified der purchases/tra	eld allowances. ated companies ( fy associated con nsfers and sales/	(See "associate	
201	2	2	013	Future Ye	ears	Totals		Line
No.	Amt.	No.	Amt.	No.	Amt.	No.	Amt.	No.
(f).	(g)	(h)	(i)	(i)	(k)	478,746.00	(m)	1
								2
1			-					3
139,022.00		139,022.00		3,724,237.00		4,280,325.00		4
								5
								7
				- 1				8
						-20.00		9
						-200.00 -20,270.00		11
						-1,583.00		12
				14		479.00		13
						134.00		14
						-21,460.00		15
								17
						36,719.00		18
								19
								20
			_					22
								23
								24
								25 26
								27
								28
139,022.00		139,022.00		3,724,237.00		4,700,892.00		29
								30 31
							= =	32
					11.5			33
								34 35
							- V	35
								36
4,018.00		4,018.00		108,486.00		122,549.00		37
				2,009.00		4,018.00		38
4,018.00		4,018.00		106,477.00	1 7	118,531.00		39 40
		-17.17.1					T	41
								42
				2,009.00	4,161	4,018.00	79,900	43
				2,009.00	4,101	4,010.00	79,900	45
	-							46
		(						

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

Schedule Page: 228 Line No.: 9 Column: a

Over reported EPA emissions deductions by 20 allowances in 2009 FERC Form 1.

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(Next Page is 228b)

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
		Allowances (Accounts 158.1 a	nd 158.2)	
2. R 3. R Instr 4. R allow succ	deport below the particulars (details) called deport all acquisitions of allowances at cost deport allowances in accordance with a well uction No. 21 in the Uniform System of Accident the allowances transactions by the payances for the three succeeding years in columns (j)-(k). Deport on line 4 the Environmental Protection	for concerning allowances.  ghted average cost allocation mecounts. eriod they are first eligible for us plumns (d)-(i), starting with the form	ethod and other account e: the current year's all llowing year, and allowa	owances in columns (b)-(c), ances for the remaining
Line	NOx Allowances Inventory	Current Year		2011
No.	(Account 158.1)	No. (b)		No. Amt. d) (e)
1	Balance-Beginning of Year	526.00	3,033	
2		1		
3	1- 300 g 1 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3-	III		- 1. July 25
4	Issued (Less Withheld Allow)	37,464.00		36,286.00
5	Returned by EPA			
7				
8	Purchases/Transfers:			
9	Adjustment to Beg'g Bal	8.00		
10	SJRPP to FPL	1,937.00		
11	SJRPP to FPL	199.00		
12		991.00		
13	- 11-2-13-15	18.00		
14	FPL to Plant Franklin Total	103.00 3,256.00		
15	Total	5,236.00		
17	Relinquished During Year:	1		
18	Charges to Account 509	33,248.00		
19	Other:			
20				
21	Cost of Sales/Transfers:			
22				
23				
25		+ + + + + + + + + + + + + + + + + + + +		
26				
27				
28	Total			
29	Balance-End of Year	7,998.00	3,033	36,286.00
30				
31	Sales: Net Sales Proceeds(Assoc. Co.)			
	Net Sales Proceeds (Other)			
_	Gains			
35	Losses			
- 1	Allowances Withheld (Acct 158.2)	14		
_	Balance-Beginning of Year			
_	Add: Withheld by EPA			
	Deduct: Returned by EPA Cost of Sales			
	Balance-End of Year			
41	Substitute Grant at 1888.			
-	Sales:			
43	Net Sales Proceeds (Assoc. Co.)			
44	PARTY CHARLES AND AND ADDITION OF THE PARTY			
45	Gains			
46	Losses			

Name of Respond	lent		This Report Is:		Date of Rep	oort Year/	Period of Report	
Florida Power & Light Company		(1) X An Original (2) A Resubmission		(Mo, Da, Yr	End o	of 2010/Q4		
		Allow	vances (Accounts	158.1 and 158.2)	(Continued)	,		
43-46 the net sa 7. Report on Lir company" under 8. Report on Lir 9. Report the ne	ales proceeds an nes 8-14 the nan "Definitions" in nes 22 - 27 the n et costs and ben	nd gains/losses re mes of vendors/te the Uniform System name of purchase efits of hedging	resulting from the ransferors of all stem of Account ers/ transferees transactions or	ne EPA's sale or a lowances acquire (s). s of allowances d a separate line	auction of the with a and identify asso disposed of an ide	withheld allowance wheld allowances. ociated companies ntify associated contransfers and sales sales.	(See "associat	
20	12		2013	Future	Years	Tota	ls	Line
No.	Amt	No.	Amt.	No.	Amt.	No.	Amt.	No.
(f)	(g)	(h)	(i)	(j)	(k)	(1) 526.00	(m) 3,033	1
				7				2
00 705 00						100.505.00		3
32,785.00						106,535,00		5
								6
1907	A							7
						8.00		8
						1,937.00		10
						199.00		11
						991.00		12
_						18.00		14
						3,256.00		15
						14.		16
L					the same	33,248.00		17
					×	50,12,10,100		19
					N			20
								21
								23
				7 7 1				24
								25 26
						<b></b>		27
		4	-					28
32,785.00						77,069.00	3,033	
								30 31
=====								32
								33
								34 35
			-		- × -			55
					1			36
								37 38
								39
								40
								41
								43
								44
								45 46
								,,,,

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

Schedule Page: 229 Line No.: 1 Column: c

NOX Ozone:

2009 Ferc Form 1 did not capture the value of the 423 remaining allowances from the 855 purchases made during the year:

Schedule Page: 229 Line No.: 9 Column: a

2009 Ferc Form 1 2009 unaccounted allowances.

Schedule Page: 229 Line No.: 36 Column: b

The reported 2009 ending balance of 11,330 was not properly reflected; NOX allowances are not withheld by the EPA, therefore there should be no activity reflected in section "Allowances Withheld (Acct 158.2)".

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmissi	Date of F (Mo, Da, on //	Report Year/ Yr) End o	Period of Report of 2010/Q4
	Transm	ission Service and Generation	on Interconnection Stu	dy Costs	
gener 2. Lis 3. In 1 4. In 1 5. In 1	port the particulars (details) called for concerning rator interconnection studies. It each study separately. Column (a) provide the name of the study. Column (b) report the cost incurred to perform the column (c) report the account charged with the column (d) report the amounts received for reimb column (e) report the account credited with the re	study at the end of period, ost of the study, ursement of the study costs	at end of period.	ed for performing transm	ission service and
Line No.	Description (a)	Costs Incurred During Period (b)	Account Charged (c)	Reimbursements Received During the Period (d)	Account Credited With Reimbursement (e)
1	Transmission Studies				
2	Cargill SIS - TSR 74035532	2,565	174.100	4,070	242.600
3	Santee Cooper SIS - TSR 74464075	5,472	174.100	8,681	242.600
4	JEA Duval Tie Facility	5,758	174.100	8,766	242.600
5	Orlando Facility - TSR 74593923	1,431	174.100	2,266	242,600
6	Cargill SIS - TSR 74722710	6,641	174.100	125,000	242.600
7	Santee Cooper Fac TSR 74664075	1,391	174.100	116,319	242.600
8					
9					
10					
11					
12					
13					
14					
15					
16		1			
17					
18					ľ m
19					
20					
21	Generation Studies				
22	Food Lion/Power Secure Intercon			271	242,600
23	Collier Co. Landfill #2 Feas.			3,490	242.600
24	Highlands Ethanol Feasibility	18,150	174,100	16,829	242.600
25	First Solar Miami Feasibility			229	242.600
26	Fla. Biomass Feasibility	14,954	174.100	9,534	242.600
27	Sugar Cane Growers Feas.	382	174.100	10,000	242.600
28	INPB Vero Beach Landfill Feas.	3,503	174.100	1,000	242.600
29	Fla. Biomass Sys. Impact	8,757	174.100	50,000	242.600
30	Central Co. Landfill Feas.	6,218	174.100	11,000	242.600
31	Jupiter Med. Center Feasibility	1,933	174.100	1,000	242.600
32	Port Charlotte Landfill Feas.	8,336	174,100		242.600
33	Manatee Landfill Gas-to-Energy	1,541	174.100	1,000	242.600
34	Highlands Ethanol Facility	7,736	174.100	33,171	
35	Hurricane Wind Glades Feas			+	242.600
36		612	174.100	+	242.600
37	Wind Capital Ventures Feas.			-	242.600
38	Mantee Landfill Gas-to-Energy Int			2,000	242,600
39			183.555		,
40	FPL Babcock Facility	75,547	183.555		

Name	e of Respondent	This Report Is: (1) X An Original	Date of I (Mo, Da,	Report Ye	ar/Period of Report	
Florida Power & Light Company		(1) X An Original (2) A Resubmission	m (Mo, Da,	Yr) En	End of 2010/Q4	
	Transmis	ssion Service and Generation		dy Costs (continued)		
Line No.	Description	Costs Incurred During Period	Account Charged	Reimbursements Received During the Period	Account Credited With Reimbursement	
1	(a) Transmission Studies	(b)	(c)	(d)	(e)	
2	Transmission Studies					
3						
4						
5				1		
6						
7				1 1		
8						
9						
10						
11						
13						
14						
15						
16			,			
17						
18						
19						
20		4				
21	Generation Studies		324.463			
	FPL Glades #1 Facility FPL Glades #2 Facility		183.556			
	FPL Glades #2 Facility  FPL Manatee Feasibility		183.556 183.527			
25	T PL Manage reasionity	17,079	163.527			
26						
27						
28						
29						
30						
31						
32					-	
34		-				
35						
36						
37			-			
38						
39						
40						

Name of Respondent	This Report is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4

Schedule Page: 231 Line No.: 2 Column: b

THIS FOOTNOTE APPLIES TO ALL ENTRIES IN COLUMN (b):

Certain administrative overhead charges are not included in the cost but are a part of the customer billing.

Schedule Page: 231 Line No.: 2 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 3 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 4 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 5 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 22 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 23 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 24 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 25 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 26 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 32 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

Schedule Page: 231 Line No.: 33 Column: d

This study has been closed. After final billing, the cost incurred and the reimbursement received are cleared to the Miscellaneous Revenue account 451.200.

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmissio		Date of Report (Mo, Da, Yr)	Year/Per End of	od of Report 2010/Q4
		OTHER REGULATORY AS				
2. Mi	eport below the particulars (details) called finor items (5% of the Balance in Account 1 ped by classes.  or Regulatory Assets being amortized, show	for concerning other regul 82.3 at end of period, or a	atory assets, in	cluding rate ord	er docket numbe ich ever is less).	er, if applicable. may be
ine	Description and Purpose of	Balance at	Debits	CRE	DITS	Balance at end of
No.	Other Regulatory Assets (a)	Beginning of Current Quarter/Year (b)	(c)	Written off During the Quarter/Year Account Charged (d)	Written off During the Period Amount (e)	Current Quarter/Year  (f)
1	Underrecovered Fuel Clause Costs - FERC	940	728	-	940	728
2						
3	Underrecovered Fuel Clause Costs - FPSC		409,459,139	Various	147,220,387	262,238,752
4						
5	Deferred Loss on Sale of Land					
6 7	(5 year amortization - various periods)	7,623		407.3	7,622	1
8	Tax Audit Settlements					
9	(5 year amortization - various periods)	32,141	9,071,472	431	1,671,502	7,432,111
10						
11	Mark-to-Market Adjustments					
12	(Energy Related Derivatives)	67,715,896	550,036,081	176	381,260,575	236,491,402
13						
14	Underrecovered Energy Conservation Cost Recovery	14,510,482	30,643,801	929	1,004,504	44,149,779
15						
16	Underrecovered Franchise Fees	4,269,041	1,247,274	Various	5,233,798	282,517
17						
18	Underrecovered Capacity Costs	50,185,547	52,994,839	557	41,502,754	61,677,632
19				1		
20	Storm Recovery (12 year amortization)	889,064,289	11,826,205	407.3	83,478,208	817,412,286
21						
22	Florida Glades Power Park Pre-Construction			843		14 201019
23	Costs (5 year amortization beginning 1/1/10)	34,089,485		407.3	6,817,896	27,271,589
24	0.4.0.0.0					
25	Nuclear Cost Recovery	707/000	0.454.540	Vesterre	4 070 000	4 020 074
26	(1 year amortization - various periods)	767,260	8,151,510	Various	4,078,896	4,839,874
27	Solar Convertible Investment Tax Credit					
28	(30 year amortization - various periods)	13,759,728	44,649,614	Various	711,368	57,697,974
30	(50 year amortization - various perious)	15,735,720	44,045,014	Validus	771,500	37,037,077
31	Retirement of St. Lucie Gantry Crane					
32	(5 year amortization beginning 3/10)		106,043	407.3	17,671	88,372
33						
34	FIN 48 Interest - State		28,603,258	Various	9,340,509	19,262,749
35						
36	Reserve Surplus Flowback - FPSC	- 0	3,847,000			3,847,000
37						
38	Deferred Income Taxes	178,360,590	15,587,437	F = 31		193,948,027
39				1		
40				15		
41				L 11		
42				1 - 4		
43						7 - 30 5 - 3
44	TOTAL	1,252,763,022	1,166,224,401		682,346,630	1,736,640,793

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 232	Line No.: 3	Column: d	
Account 557			\$147,210,716
Account 237			9,568
Account 242			103
Total			\$147,220,387
Schedule Page: 232	Line No.: 16	Column: d	
Account 408			\$ 5,162,030
Account 254			71,768
Total			\$ 5,233,798
Schedule Page: 232	Line No.: 26	Column: d	
Account 407.3			\$ 2,948,541
Account 524			1,130,355
Total			\$ 4,078,896
Schedule Page: 232	Line No.: 29	Column: d	
Account 407.3			\$ 673,181
Account 283			38,187
Total			\$ 711,368
Schedule Page: 232	Line No.: 34	Column: d	
Account 253			\$ 9,112,360
Account 237			228,149
Total			\$ 9,340,509
Schedule Page: 232	Line No.: 36	Column: a	

Line No.: 36 Column: a Schedule Page: 232

In accordance with the Florida Public Service Commission (FPSC) March 17, 2010 (and the February 1, 2011 FPSC order approving the related settlement agreement) in the Company's retail rate case, the Company recorded theoretical depreciation reserve flowback for 2010 functionalized into plant categories as follows:

Steam	\$ 1,325,670
Nuclear	(177,411)
Other Production	514,194
Transmission	51,908
Distribution	1,954,706
General Plant	177,933
Total	\$ 3,847,000

and ending balances) for all rate base inputs.

Florida Power & Light Company  (1) X An Original (Mo, Da, Yr) End of					Period of Report 2010/Q4			
. F	eport below the particulars (details or any deferred debit being amorti inor item (1% of the Balance at Er ses.	s) called for conce zed, show period	erning of am	ortization in colum	ferred debits in (a)	5.	r is less) ı	may be grouped by
ine No.	Description of Miscellaneous Deferred Debits	Balance at Beginning of Ye	ar	Debits	Account Charged	CREDITS Account Amount		Balance at End of Year
1	(a) Deferred Pension Cost	(b) 1,016,523,	447	(c) 57,589,485	(d)	(e) 39,0	060,033	(f) 1,035,052,899
2								
3	St. Johns River Power Park - Renewal and Replacement Fund	22 722	507	6 004 224	142	6.1	904,224	22 722 507
5	Renewal and Replacement Fund	33,732,	507	6,904,224	143	0,:	904,224	33,732,507
6	Mitigation Banking	1,514,	059	5,275,620	Various	6,	637,494	152,185
8	Scherer 4	19,325.	470	156,611,831	Various	172,	605,560	3,331,741
10	Dockage Fees	435,	988	2,689,402	242	3,	125,390	
11	FIN 48-Long Term Interest		-					
13	Receivable	19,540,	415	18,681,585	Various	36,	557,063	1,664,937
14	NASA Salas Obligation	1,200,	000		106	4.	200,000	
15	NASA Solar Obligation	1,200,	000		106	Ja	200,000	
17	Tax Audit Deficiency Interest	18,578,	965		171	18,	578,965	
18	Sale of Assets to KPB	565,	282		Various		48,282	517,000
20						*		
21	Minor Items	152,	789	1,072,812,660	Various	1,071,	571,929	1,393,520
22			+					
24								
25		4	- 1					
26								
27			-					
29								
30			-117					
31								
33								
34								
35 36			+				-	
37								
38		di T	- 4					
40			-	=====	-		-	
41						-		
42								
43			-				-	
44			+				-	
46								
			10					
47	Misc. Work in Progress	142,	928					231,518
48	Deferred Regulatory Comm. Expenses (See pages 350 - 351)	3,657	,000		928	1,1	18.125	2,538,875
49	TOTAL	1,115,368,	850					1,078,615,182

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4	
THE RESERVE OF THE PERSON OF T	FOOTNOTE DATA			

Schedule Page: 233	Line No.: 1	Column: d	
Account 232			\$ 26,280,000
Account 930.2			12,780,033
Total			\$ 39,060,033
Schedule Page: 233	Line No.: 6	Column: d	
Account 107			\$ 66,300
Account 143			4,959,950
Account 186			98,220
Account 232			20
Account 242			1,485,354
Account 399			4,250
Account 520			13,200
Account 903			10,200
Total	1272		\$ 6,637,494
Schedule Page: 233	Line No.: 8	Column: d	
Account 143			\$ 9,629,631
Account 165			4,079,869
Account 186			6,499,917
Account 242			4,882,026
Account 310			465
Account 311			459,139
Account 312			123,397,591
Account 314			1,367,562
Account 315			751,938
Account 316			167,003
Account 399			15,699,455
Account 419			(14,922
Account 431			15,704
Account 456			(46,473
Account 500			3,450
Account 501			5,709,755
Account 510			3,450
Total			\$ 172,605,560
Schedule Page: 233	Line No.: 13	Column: d	
Account 171			\$ 20,215,407
Account 254			16,341,656
Total			\$ 36,557,063
Schedule Page: 233	Line No.: 19	Column: d	
Account 143			\$ 33,000
Account 916			15,282
Total			\$ 48,282

. At Other (Specify), include d	ACCUMULATED DEFERRED INCOME T d for below concerning the respondent's account deferrals relating to other income and deductions.	ing for deferred income taxes.	
. At Other (Specify), include d	eferrals relating to other income and deductions.	ing for deferred income taxes.	
A			
No.	scription and Location	Balance of Begining of Year	Balance at End of Year
	(a)	of Year (b)	of Year (c)
1 Electric			HILL THE LEFT THE ACTUAL TO THE PARTY OF THE
2 Regulatory Liabilities		16,132,623	16,593,933
3 Convertible ITC		27,519,456	115,395,945
4 Nuclear Decommissioning C	osts	312,926,213	323,449,604
5 Nuclear Site Selection and P	re-Construction Costs	72,586,103	93,420,457
6 Post Retirement Benefits		133,351,496	129,833,643
7 Other		290,384,380	355,783,678
8 TOTAL Electric (Enter Total	of lines 2 thru 7)	852,900,271	1,034,477,260
9 Gas			
10			
11			
12			
13			
14		1	
15 Other			
16 TOTAL Gas (Enter Total of li	ines 10 thru 15		
17 Other (Specify)		5,974	1,493
18 TOTAL (Acct 190) (Total of I	ines 8, 16 and 17)	852,906,245	1,034,478,753
3	Notes		

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 234 Line No.: 7 Column: c	
Mitigation Bank Gains	\$ 2,245,078
Nuclear Amort - Reg Credit	15,092,113
Nuclear Maint Reserve	21,877,181
SJRPP Deferred Interest	13,692,617
Storm - Reg Asset - Non Reg	(215,734
Storm - Reg Asset - Reg	67,794,467
Storm Fund	10,457,865
Unbilled Revenues	75,193,337
Vacation Pay Accrual	14,874,379
Miscellaneous - Other	114,772,375
Total	\$ 355,783,678
Schedule Page: 234 Line No.: 17 Column: c	
Other Income and Deductions:	
Tax Refund Interest	\$ 1,493

	e of Respondent	This Report Is: (1) X An Original	Date of (Mo, Da	V	ar/Period of Report
Floric	da Power & Light Company	(2) A Resubmission	11	En	d of 2010/Q4
		CAPITAL STOCKS (Account 201			
serie requi comp	eport below the particulars (details) ca s of any general class. Show separate rement outlined in column (a) is availa pany title) may be reported in column (a) ntries in column (b) should represent the	e totals for common and preferred ble from the SEC 10-K Report For a) provided the fiscal years for both	stock. If informat m filing, a specifi n the 10-K report	tion to meet the stor c reference to report and this report are	ck exchange reporting t form (i.e., year and compatible.
ine No.	Class and Series of S Name of Stock S		mber of shares prized by Charter	Par or Stated Value per share	Call Price at End of Year
	(a)		(b)	(c)	(d)
1					
2	Cumulative, \$100 Par Value				
3	Without Series Designation		10,414,100		
4					
_	TOTAL PREFERRED STOCK		10,414,100		
6	Common Stank		1.000		
7	Common Stock		1,000	11 11 11	
	TOTAL COMMMON STOCK		1,000		
10	10 ME SCHWING 10 CO.		,,,,,,		
11					
12					
13		1			
14		- 111			
15					
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39					
40					
42					+

Name of Respondent		This Report Is:		Date of Report	Year/Period of Repo	rt
Florida Power & Light Company		(1) X An Original (2) A Resubmission		(Mo, Da, Yr)	End of2010/Q4	
		CAPITAL STOCKS (A	ccount 201 and 204) (6	Continued)		
3. Give particulars (deta which have not yet been 4. The identification of enon-cumulative. 5. State in a footnote if a Give particulars (details) is pledged, stating name	issued. ach class of preferred any capital stock which in column (a) of any ne	of any class and senset stock should show the has been nominally ominally issued capit	ies of stock authoriz ne dividend rate and issued is nominally	whether the divider	nds are cumulative or of year.	
OUTSTANDING PER (Total amount outstandin	BALANCE SHEET g without reduction	AC DEACOURED O	2 - 21 - 21 - 21 - 21 - 21 - 21 - 21 -	RESPONDENT	O AND OTHER CLINES	Line No.
for amounts held by Shares	respondent)		STOCK (Account 217)		G AND OTHER FUNDS	1,00.
(e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	
						1
						2
						3
						4
					11	5
			7 (			6
1,000	1,373,068,515					7
					119	8
1,000	1,373,068,515					9
						10
						11
						12
						13
						14
						15
						16
						17
						18
			1			19
						20
						21
						22
						23
			11-3			24
						25
						26
			1			27
						28
						29
			7.	-		30
	-			-	-	31
				-		33
						34
	-			-		35
						36
						37
						38
						39
						40
				-		41
				-		42
						1

Name of Respondent  Florida Power & Light Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report
Thomas one a Light company	FOOTNOTE DATA	1	2010/44

Schedule Page: 250 Line No.: 5 Column: a

FPL's charter also authorizes the issuance of 5 million shares of subordinated preferred stock, no par value, and 5 million shares of cumulative preferred stock, no par value. None of these shares are outstanding.

Schedule Page: 250 Line No.: 7 Column: a

All shares are held by NextEra Energy, Inc.

Schedule Page: 250 Line No.: 7 Column: c

No Par Value.

	e of Respondent da Power & Light Company	This (1)	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
FIOR		(2)	A Resubmission	11	2,10 01
	THE PERSON NAMED IN COLUMN TWO IS NOT THE REAL PROPERTY.		PAID-IN CAPITAL (Accounts		City of the Miles of
column change (a) Do (b) Ro (c) Go (c) Go (d) M	It below the balance at the end of the year and the adding for each account and show a total for the part of any account if deemed necessary. Explained the end of the year and the part of the part o	accountain change 208)-Sta (Account cation worked Store and det sify amountains	t, as well as total of all account du ges made in any account du te amount and give brief ex t 209). State amount and g ith the class and series of s ck (Account 210): Report be bit identified by the class and ounts included in this account	unts for reconciliation with bala ring the year and give the acco planation of the origin and purp live brief explanation of the cap tock to which related. alance at beginning of year, cre d series of stock to which related	nce sheet, Page 112. Add more bunting entries effecting such ose of each donation. Ital change which gave rise to edits, debits, and balance at ended.
ine No.		Item (a)			Amount (b)
1	Donations Received from Stockholders (Accou			×	(D)
2	Donations Received from Glockholders (Accou	11. 200)		-	
3					
4	Reduction in Par or Stated Value of Capital Sto	ck (Acc	ount 209)		
5			12-1	-	
6	A source of the second				
7	Gain on Resale or Cancellation of Reacquired				
8	Capital Stock (Account 210)				
9					
10					
11	Miscellaneous Paid-In Capital (Account 211) -	As of De	cember 31, 2009		4,397,000,000
12	Capital Contribution from Parent Company (Ne	xtEra Er	nergy, Inc.)		660,000,000
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29		_			
30					
32					
33					
34					
35	-			>	
36				·	
37					
38					
39					
40	TOTAL				5 057 000 000

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
<ol><li>If any change occurred during</li></ol>	CAPITAL STOCK EXPENSE (Acc he year of discount on capital stock for each cl the year in the balance in respect to any class reason for any charge-off of capital stock expe	ass and series of capital s	a statement giving particulars
Line	Class and Series of Stock		Balance at End of Year
No.	(a)		(b)
1			
2 3 Common Stock			63.132
3 Common Stock			3,741,472
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22 TOTAL			3,741,472

(Next Page is 256)

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	(Mo Da Vr)	rear/Period of Report and of 2010/Q4
		LONG-TERM DEBT (Account 221, 222,	, 223 and 224)	
Read 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indic 9. Fo issue	eport by balance sheet account the particular acquired Bonds, 223, Advances from Associated Bonds, 223, Advances from Associated Companies, or advances from Associated Companies, and notes as such. Include in column (a) representation of the column (b) show the principal amount of the column (c) show the expense, premium of column (c) the total expenses should be attentionated the premium or discount with a notation urnish in a footnote particulars (details) regress redeemed during the year. Also, give in iffied by the Uniform System of Accounts.	iated Companies, and 224, Other losion authorization numbers and date ude in column (a) the name of the is report separately advances on note names of associated companies from a) the name of the court -and date of conds or other long-term debt originar discount with respect to the amour a listed first for each issuance, then to n, such as (P) or (D). The expenses garding the treatment of unamortized	ng-Term Debt. es. suing company as well as a d s and advances on open accom which advances were received court order under which such ally issued. Int of bonds or other long-term the amount of premium (in part s, premium or discount should d debt expense, premium or d	escription of the bonds bunts. Designate ved. h certificates were debt originally issued, rentheses) or discount. I not be netted, iscount associated with
Line No.	Class and Series of Oblig (For new issue, give commission Au		Principal Amount Of Debt issued	Total expense, Premium or Discount
	(a)		(b)	(c)
1	ACCOUNT 221:			
2	FIRST MORTGAGE BONDS:		4 1 4 4 4 4	
3	4.850% DUE 2013		400,000,000	1,822,604
4				2,600,000 D
5	5.850% DUE 2033		200,000,000	909,936
6				2,212,000 D
7	5.625% DUE 2034		500,000,000	2,200,402
8				6,480,000 D
9	5.950% DUE 2033		300,000,000	1,527,334
10				5,802,000 □
11	5.650% DUE 2035		240,000,000	1,264,598
12				2,762,400 D
13	4.950% DUE 2035		300,000,000	1,634,975
14				4,893,000 D
15	5.400% DUE 2035		300,000,000	1,603,257
16	mp = .72 =			4,026,000 D
17	5.650% DUE 2037		400,000,000	1,993,136
18				6,348,000 D
19	6.200% DUE 2036		300,000,000	1,733,917
20				2,700,000 D
21	5.850% DUE 2037		300,000,000	4,055,653
22				600,000 D
23	5.550% DUE 2017		300,000,000	3,529,614
24				84,000 D
	5.950% DUE 2038		600,000,000	7,820,521
26				3,264,000 D
27	5.960% DUE 2039		500,000,000	6,634,395
28				365,000 D
29	5.690% DUE 2040		500,000,000	6,907,060
30				670,000 D
31	5.250% DUE 2041		400,000,000	5,500,000
32				992,000 D
33	TOTAL		6,825,270,000	104,748,500

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Origin (2) A Resub	ACT A SECOND SEC	Year/Period of Report End of 2010/Q4		
		LC	and the state of t	count 221, 222, 223 and 224) (Continued)		
11. Explain a con Debt - Cre 12. In a footn advances, she during year. (13. If the respand purpose of 14. If the respect, described to the cong-Term Decompose of 15. If interest expense in cong-Term Decompose of 15. If interest expense of 15. If interest ex	ny debits and o dit. lote, give expla ow for each cor Give Commissi pondent has ple of the pledge, pondent has an e such securitie expense was i blumn (i). Expla ebt and Accoun	osed amounts appored its other than of matory (details) for mpany: (a) princip on authorization nedged any of its look by long-term debt ses in a footnote. Incurred during the ain in a footnote and 430, Interest on	clicable to issues who debited to Account 4 Accounts 223 and all advanced during umbers and dates, and term debt securities which have been any obligated by difference between Debt to Associated	sich were redeemed in prior years.  28, Amortization and Expense, or credite  224 of net changes during the year. With year, (b) interest added to principal amou ties give particulars (details) in a footnote the been nominally issued and are nominal tions retired or reacquired before end of year the total of column (i) and the total of A	n respect to long-term unt, and (c) principle reprinciple reprinci	aid gee
Nominal Date of Issue	Date of Maturity	Date From	ATION PERIOD  Date To	Outstanding (Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Line No.
(d)	(e)	(0)	(g)	respondent)	(i)	1
	4					2
12/13/2002	2/1/2013	12/1/2002	2/1/2013	400,000,000	19,431,663	3
12/13/2002	2/1/2033	12/1/2002	2/1/2033	200,000,000	11,715,834	_
31.0						.6
4/4/2003	4/1/2034	4/1/2033	4/1/2034	500,000,000	28,164,577	7
10/15/2003	10/1/2033	10/1/2003	10/1/2033	300,000,000	17,873,749	-
						10
1/29/2004	2/1/2035	2/1/2004	2/1/2035	240,000,000	13,579,000	11
5/7/2005	6/1/2035	6/1/2005	6/1/2035	300,000,000	14,873,749	
						14
9/22/2005	9/1/2035	9/1/2005	9/1/2035	300,000,000	16,223,749	15
1/18/2006	2/1/2037	1/1/2006	2/1/2037	400,000,000	22,631,663	-
			1		22.222.402	18
1/24/2006	6/1/2036	4/1/2006	6/1/2036	300,000,000	18,623,749	19
4/17/2007	5/1/2037	4/1/2007	5/1/2037	300,000,000	17,573,749	
						22
10/10/2007	11/1/2017	10/1/2007	11/1/2017	300,000,000	16,673,749	23
1/16/2008	2/1/2038	1/1/2008	2/1/2038	600,000,000	35,747,491	25
3/17/2009	4/1/2039	3/1/2009	4/1/2039	500,000,000	29,839,577	26
3/1//2009	4/1/2039	3/1/2009	4/1/2039	500,000,000	29,039,5//	28
02/09/2010	02/01/2040	02/01/2010	02/01/2040	500,000,000	25,450,572	29
12/09/2010	02/01/2041	12/01/2010	02/01/2041	400 000 000	1,283,333	31
ENOSIZO IO	VEIV (1204)	12/01/2010	02/01/2041	400,000,000	1,203,333	32
				6,704,228,313	320,285,502	33

Name of Respondent

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original	(Mo Do Va)	ear/Period of Report and of 2010/Q4
1 1011		(2) A Resubmission	11	2010/04
		LONG-TERM DEBT (Account 221, 22		
Read 2. In 3. F 4. F demi 5. F issue 6. In 7. In 8. F indic 9. F issue	report by balance sheet account the particular cquired Bonds, 223, Advances from Associated Column (a), for new issues, give Commiss or bonds assumed by the respondent, including advances from Associated Companies, and notes as such. Include in column (a) no receivers, certificates, show in column (a) a column (b) show the principal amount of be accolumn (c) show the expense, premium or column (c) the total expenses should be attended to the premium or discount with a notation urnish in a footnote particulars (details) reges redeemed during the year. Also, give in ified by the Uniform System of Accounts.	ated Companies, and 224, Other I ion authorization numbers and daide in column (a) the name of the report separately advances on not ames of associated companies from the name of the court and date onds or other long-term debt original discount with respect to the amount isted first for each issuance, then a such as (P) or (D). The expense arding the treatment of unamortized	ong-Term Debt. tes. issuing company as well as a d es and advances on open acco om which advances were receiv of court order under which such mally issued. unt of bonds or other long-term the amount of premium (in par es, premium or discount should ed debt expense, premium or dis-	escription of the bonds. bunts. Designate yed. n certificates were debt originally issued. entheses) or discount. not be netted. iscount associated with
ine No.	Class and Series of Obligation (For new issue, give commission Aution)		Principal Amount Of Debt issued (b)	Total expense, Premium or Discount (c)
1	POLLUTION CONTROL, INDUSTRIAL DEVEL	OPMENT &		***
2	SOLID WASTE DISPOSAL REFUNDING BON			
3				
4	CITY OF JACKSONVILLE POLLUTION CONT	ROL REVENUE	28,300,000	377,136
5	REFUNDING BONDS, VARIABLE RATE, SER	IES 1992 DUE 2027		
6				
7	DADE COUNTY INDUSTRIAL DEVELOPMENT		45,750,000	706,067
_	REFUNDING BONDS, VARIABLE RATE, SER	IES 1993 DUE 2021		
9				
	CITY OF JACKSONVILLE POLLUTION CONT		45,960,000	396,859
11	REFUNDING BONDS, VARIABLE RATE, SER	IES 1994 DUE 2024		
12	MANATES COUNTY DOLL LITION CONTROL	DEVENUE	16 510 000	122.450
-	MANATEE COUNTY POLLUTION CONTROL		16,510,000	132,450
15	REFUNDING BONDS, VARIABLE RATE, SER	ES 1994 DUE 2024		
_	PUTNAM COUNTY DEVELOPMENT AUTHOR	ITY POLLUTION CONTROL	4,480,000	81,599
	REV REFUNDING BONDS, VARIABLE RATE,		4,400,000	01,000
18	THE THE STREET BOTTON, THE TOTAL	DEI/IEG 1304 DOE 2024		
_	DADE COUNTY INDUSTRIAL DEVELOPMENT	TAUTHORITY POLLUTION	8,635,000	179,918
	CONTROL REV REFUNDING BONDS, SERIE	7436477844477775664770000 = -		
21				
22	CITY OF JACKSONVILLE POLLUTION CONT	ROL REVENUE	51,940,000	342,347
23	REFUNDING BONDS, SERIES 1995, VARIAB	LE RATE, DUE 2029		
24				
25	MARTIN COUNTY POLLUTION CONTROL RE	VENUE REFUNDING	95,700,000	489,751
_	BONDS, SERIES 2000, VARIABLE RATE, DUI	E 2022		
27				
	ST LUCIE COUNTY POLLUTION CONTROL F		242,210,000	567,951
29	BONDS, SERIES 2000, VARIABLE RATE, DUI	E 2028		
30				
31				
32				
22	TOTAL		0.000 000 000	101 710 710
33	TOTAL		6,825,270,000	104,748,500

Name of Respondent

Name of Respondent Florida Power & Light Company			This Report Is: (1) X An Origi (2) A Result	The second secon	Year/Period of Report End of 2010/Q4	
		LC	The state of the s	count 221, 222, 223 and 224) (Continued)		
0 Identify s	eparate undisp			nich were redeemed in prior years.		
11. Explain a property of the control of the contro	ny debits and o dit. ote, give expla ow for each con Give Commissi condent has play of the pledge. condent has an e such securitie expense was i lumn (i). Explay	natory (details) for mpany: (a) princip on authorization no edged any of its long-term debt so in a footnote. Incurred during the ain in a footnote and a fo	Accounts 223 and al advanced during umbers and dates. ng-term debt securi ecurities which have year on any obligation.	428, Amortization and Expense, or credited 224 of net changes during the year. With year, (b) interest added to principal amounties give particulars (details) in a footnote the been nominally issued and are nominally interest and are nominally interest.	i respect to long-term unt, and (c) principle rep including name of pledo lly outstanding at end of year, include such intere	aid gee
		concerning any lo		orized by a regulatory commission but not	yet issued.	Line
Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by	Interest for Year Amount	No
(d)	(e)	(1)	(g)	respondent) (h)	(i)	
						1
						2
100/4000	E11/2027	5/4/4002	5/4/2027	39 300 000	124 402	3
5/28/1992	5/1/2027	5/1/1992	5/1/2027	28,300,000	134,493	5
		1				6
2/1/1993	6/1/2021	12/1/1993	6/1/2021	45,750,000	216.928	-
2/1/1990	O/ I/ZOZ I	12/1/1000	OF IT ZOZ I	40,700,000	210,020	8
		+				9
1/1/1994	9/1/2024	3/1/1994	9/1/2024	45,960,000	221,688	10
	10000					11
						12
3/1/1994	9/1/2024	3/1/1994	9/1/2024	16,510,000	55,963	13
						14
						15
3/1/1994	9/1/2024	3/1/1994	9/1/2024	4,480,000	18,455	
				1.2		17
				13	177.00	18
3/1/1995	4/1/2020	3/1/1995	4/1/2020	8,635,000	39,877	
						20
14 14005	E1410000	C/4/400E	5/4/2020	£1 040 000	160 701	21
5/1/1995	5/1/2029	6/1/1995	5/1/2029	51,940,000	163,731	22
						24
/27/2000	7/15/2022	5/1/2000	7/15/2022	95,700,000	348,041	-
				530.73000	,3,3,11	26
						27
/15/2000	9/1/2028	9/1/2000	9/1/2028	242,210,000	887,086	28
						29
						30
			-		1	31
						32
				6 704 920 243	220 205 502	200
				6,704,228,313	320,285,502	33

Name of Respondent

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	(Mo Da Vr)	Year/Period of Report End of 2010/Q4
		LONG-TERM DEBT (Account 221, 2	22, 223 and 224)	
Read 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indici	eport by balance sheet account the particular cquired Bonds, 223, Advances from Associated Commission bonds assumed by the respondent, includer advances from Associated Companies, and notes as such. Include in column (a) represented to the column (b) show the principal amount of the column (c) show the expense, premium of column (c) the total expenses should be attentional to the premium or discount with a notation urnish in a footnote particulars (details) register redeemed during the year. Also, give in titled by the Uniform System of Accounts.	ated Companies, and 224, Other sion authorization numbers and daude in column (a) the name of the report separately advances on no names of associated companies fra) the name of the court and date conds or other long-term debt origing the discount with respect to the amount of the court as (P) or (D). The expension arding the treatment of unamortizers	long-Term Debt. ates. issuing company as well as a cetes and advances on open accommon which advances were received for court order under which such inally issued. Funt of bonds or other long-terminates, premium or discount shoulded debt expense, premium or cetes.	description of the bonds. bunts. Designate ved. th certificates were debt originally issued. rentheses) or discount. I not be netted. liscount associated with
Line No.	Class and Series of Oblig (For new issue, give commission Aut	and the second s	Principal Amount Of Debt issued	Total expense, Premium or Discount
	(a)	1 1 24 1 1 1 1 1	(b)	(c)
1	ST LUCIE COUNTY SOLID WASTE DISPOSA	70.016 1 F (CE = 17 - 12 - 10 - 10 - 1	78,785,000	450,944
2	BONDS, SERIES 2003, VARIABLE RATE, DU	E 2024		
3	DARE COUNTY INDUCTOR DEVELOPMEN	T AUTHORITY COUR WASTE	45,000,000	222.004
4		CARL THE CONTROL OF STREET	15,000,000	322,894
5	DISPOSAL REV REFUNDING BONDS, SERIE	ES 2003, VAR RATE, DUE 2023		
7	FPL RECOVERY FUNDING, LLC:			
8	FFE RECOVERT FUNDING, LEC.			
9	SECURED SENIOR BONDS:			
10	SECONES SENION SONSO,			
11	5.0530% DUE 2013		124,000,000	1,455,780
12	0.000000		3.344,502.0	20,958 D
13	5.0440% DUE 2015		140,000,000	
14			7.7(10.7)	23,662 D
-	5.1273% DUE 2017		100,000,000	1,174,016
16				16,902 D
17	5.2555% DUE 2021		288,000,000	3,381,166
18				48,676 D
19	ACCOUNT 224:			
20				
21				
22				
23				
24				
25				
26				
27				
29				
30				
31				
32				
33	TOTAL		6,825,270,000	104,748,500

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Origin (2) A Resub		Year/Period of Report End of 2010/Q4		
		LC				
11. Explain at on Debt - Cred 12. In a footn advances, sho during year. Compand purpose of 14. If the respyear, described 15. If interest expense in column Described Long-Term Described 15. If interest expense in Column Described 15. If interest expense in Column Description Descri	ny debits and odit. ote, give explain ow for each cordive Commission on the pledge. on the pledge, condent has an exuch securitie expense was illumn (i). Explaint and Account	osed amounts apported to the thing of the th	Accounts 223 and al advanced during umbers and dates. ng-term debt securified which have year on any obligated between the Associated	count 221, 222, 223 and 224) (Continued) nich were redeemed in prior years. 128, Amortization and Expense, or credite 224 of net changes during the year. With year, (b) interest added to principal amou ties give particulars (details) in a footnote te been nominally issued and are nominal tions retired or reacquired before end of year the total of column (i) and the total of A Companies. Trized by a regulatory commission but not	n respect to long-term unt, and (c) principle replication including name of pledgily outstanding at end of year, include such interest on	aid gee
Nominal Date of Issue	Date of Maturity	Date From	ATION PERIOD  Date To	Outstanding (Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Line No.
(d) 5/1/2003	(e) 5/1/2024	(f) 5/1/2003	(g) 5/1/2024	(h) 78,785,000	(i) 282,975	
3/1/2003	5/112024	3/1/2003	3/1/2024	78,783,000	202,573	- 2
6/25/2003	2/1/2023	6/1/2003	2/1/2023	15,000,000	83,364	-
						- 5
						6
						7
						9
						10
5/22/2007	2/1/2013	5/22/2007	2/1/2013	2,958,313	821,957	11
O/LE/LOO!	Li ii Li ii	SIZZIZGOT	27112010	2,000,010	021,007	12
5/22/2007	8/1/2015	5/22/2007	8/1/2015	140,000,000	7,061,600	-
					3.4.00.00.0	14
5/22/2007	8/1/2017	5/22/2007	8/1/2017	100,000,000	5,127,300	15
						16
5/22/2007	8/1/2021	5/22/2007	8/1/2021	288,000,000	15,135,840	
						18
						19
						21
						22
						23
						24
						25
						26
						27
						28
						30
						31
						32
				6,704,228,313	320,285,502	33

Name of Respondent  Florida Power & Light Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Thomas I should be begin bompany	FOOTNOTE DATA		2010/Q4	

Schedule Page: 256 Line No.: 21 Column: a

Issued under FPSC Order No. PSC-06-1038-FOF-EI dated December 18, 2006 in Docket No. 060723-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$5.6 billion during calendar year 2007.

Schedule Page: 256 Line No.: 21 Column: c

Effective in 2007, FPL began recording the Underwriting Discount associated with new issuances of FMB's in Account 181.XXX (Unamortized Debt Expense). Prior to 2007, FPL recorded the Underwriting Discount in Account 226.XXX (Unamortized Discount).

Schedule Page: 256 Line No.: 23 Column: a

Issued under FPSC Order No. PSC-06-1038-FOF-EI dated December 18, 2006 in Docket No. 060723-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$5.6 billion during calendar year 2007.

Schedule Page: 256 Line No.: 23 Column: c

Issued under FPSC Order No. PSC-07-0937-FOF-EI dated November 27, 2007 in Docket No. 070660-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.1 billion during calendar year 2008.

Schedule Page: 256 Line No.: 25 Column: a

Footnote Linked. See note on 256, Row: 23, col/item:

Schedule Page: 256 Line No.: 25 Column: c

Effective in 2007, FPL began recording the Underwriting Discount associated with new issuances of FMB's in Account 181.XXX (Unamortized Debt Expense). Prior to 2007, FPL recorded the Underwriting Discount in Account 226.XXX (Unamortized Discount).

Schedule Page: 256 Line No.: 27 Column: a

Issued under FPSC Order No. PSC-08-0801-FOF-EI dated December 3, 2008 in Docket No. 080621-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.1 billion during calendar year 2009.

Schedule Page: 256 Line No.: 27 Column: c

Effective in 2007, FPL began recording the Underwriting Discount associated with new issuances of FMB's in Account 181.XXX (Unamortized Debt Expense). Prior to 2007, FPL recorded the Underwriting Discount in Account 226.XXX (Unamortized Discount).

Schedule Page: 256 Line No.: 29 Column: a
Issued under FPSC Order No. PSC-09-0838-FOF-EI dated December 21, 2009 in Docket No. 090494-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.1 billion during calendar year 2010 and 2011.

Schedule Page: 256 Line No.: 29 Column: c

Effective in 2007, FPL began recording the Underwriting Discount associated with new issuances of FMB's in Account 181.XXX (Unamortized Debt Expense). Prior to 2007, FPL recorded the Underwriting Discount in Account 226.XXX (Unamortized Discount).

Schedule Page: 256 Line No.: 31 Column: a

Issued under FPSC Order No. PSC-09-0838-FOF-EI dated December 21, 2009 in Docket No. 090494-EI. This Order authorizes the issuance and sale and/or exchange of any combination of long-term debt and equity securities and/or the assumption of liabilities or obligations as guarantor, endorser or surety of up to \$6.1 billion during calendar year 2010 and 2011.

Name of Respondent Florida Power & Light Company	This Report is: (1) X An Original	(Mo, Da, Yr)	Year/Period of Report	
Tionda Fower & Light Company	(2) _ A Resubmission	J. I	2010/Q4	

Schedule Page: 256 Line No.: 31 Column: c

Effective in 2007, FPL began recording the Underwriting Discount associated with new issuances of FMB's in Account 181.XXX (Unamortized Debt Expense). Prior to 2007, FPL recorded the Underwriting Discount in Account 226.XXX (Unamortized Discount).

Schedule Page: 256.2 Line No.: 11 Column: b

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 11 Column: a

Issued under FPSC Order No. PSC-06-0464-FOF-EI dated May 30, 2006 in Docket No. 060038-EI This Order authorizes the issuance of storm-recovery bonds in the amount of up to \$708,000,000. In 2005, the Florida Legislature established a new mechanism, known as "securitization", by which electric utilities can recover their storm restoration costs and replenish their Storm-Recovery Reserves. Order No. PSC-06-0464-FOF-EI was issued under this authority.

Schedule Page: 256.2 Line No.: 11 Column: h

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 13 Column: b

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 13 Column: a

Issued under FPSC Order No. PSC-06-0464-FOF-EI dated May 30, 2006 in Docket No. 060038-EI. This Order authorizes the issuance of storm-recovery bonds in the amount of up to \$708,000.000. In 2005, the Florida Legislature established a new mechanism, known as "securitization", by which electric utilities can recover their storm restoration costs and replenish their Storm-Recovery Reserves. Order No. PSC-06-0464-FOF-EI was issued under this authority.

Schedule Page: 256.2 Line No.: 13 Column: h

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 15 Column: b

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 15 Column: a

Issued under FPSC Order No. PSC-06-0464-FOF-EI dated May 30, 2006 in Docket No. 060038-EI This Order authorizes the issuance of storm-recovery bonds in the amount of up to \$708,000,000. In 2005, the Florida Legislature established a new mechanism, known as "securitization", by which electric utilities can recover their storm restoration costs and replenish their Storm-Recovery Reserves. Order No. PSC-06-0464-FOF-EI was issued under this authority.

Schedule Page: 256.2 Line No.: 15 Column: h

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 17 Column: b

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

Schedule Page: 256.2 Line No.: 17 Column: a

Issued under FPSC Order No. PSC-06-0464-FOF-EI dated May 30, 2006 in Docket No. 060038-EI. This Order authorizes the issuance of storm-recovery bonds in the amount of up to \$708,000,000. In 2005, the Florida Legislature established a new mechanism, known as "securitization", by which electric utilities can recover their storm restoration costs and replenish their Storm-Recovery Reserves. Order No. PSC-06-0464-FOF-EI was issued under this authority.

Schedule Page: 256.2 Line No.: 17 Column: h

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	RECONCILIATION OF REP	ORTED NET INCOME WITH TAXABL	E INCOME FOR FEDERAL	NCOME TAXES
comp the year 2. If the separ members, A.:	eport the reconciliation of reported net income for utation of such tax accruals. Include in the reconstant of such tax accruals. Include in the reconstant of the utility is a member of a group which files a constant return were to be field, indicating, however, if the particular network its page, designed to meet a particular network instructions. For electronic reporting purposes	nciliation, as far as practicable, the same no taxable income for the year. Indications and insolidated Federal tax return, reconcilentercompany amounts to be eliminated sis of allocation, assignment, or sharing the dot a company, may be used as London.	ne detail as furnished on Sch te clearly the nature of each reported net income with ta in such a consolidated retur g of the consolidated tax among g as the data is consistent a	edule M-1 of the tax return for reconciling amount.  xable net income as if a  n. State names of group  ong the group members.  nd meets the requirements of
ine	Particulars (	(Details)		Amount
No.	(a)			(b)
2	Net Income for the Year (Page 117)			944,593,599
3				_
_	Taxable Income Not Reported on Books			
	(See Detail (A) on Page 450.1)		and the same	54,649,515
6				9:12:1919.1
7				
8				
9	Deductions Recorded on Books Not Deducted for	or Return		
10	(See Detail (B) on Page 450.1)			902,057,083
11				
12				
13				
_	Income Recorded on Books Not Included in Ret	urn		-1,048,903,23
15	(See Detail (C) on Page 450.1)			-1,048,903,23
17				
18			+	
	Deductions on Return Not Charged Against Boo	k Income		
_	(See Detail (D) on Page 450.1)	77 7. 1/- 2/20-11	The Park In	-781,956,37
21				
22				
23				
24				
25				
26	Federal Tax Net Income			70,440,58
	Show Computation of Tax:			70,440,56
	Federal income Tax @ 35%			24,654,20
_	Prior Period Adjustment	-		115,808,20
31				
32				
_	(See Note on Pg 450.1 for consolidated Federal	Income Tax Information		140,462,40
34				
35				
36				
37				
39				
40				
41				
42				
43				
44				
	FORM NO. 1 (FD. 12-96)	Page 251		

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

(A) Taxable Income Not Reported on Books:	\$ 33,000,000 21,649,515 \$ 54,649,515 \$ 140,462,409 386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Schedule Page: 261 Line No.: 10 Column: a  (B) Deduction Recorded on Books Not Deducted on Return: Pederal Income Taxes (A/C 409.1 - 409.3) Provision for Deferred Income Taxes (net) Construction Period Interest Business Meals  Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids  Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	21,649,515 \$ 54,649,515 \$ 140,462,409 386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,375 1,515,849 7,762,233 801,215 5,045,992
Schedule Page: 261 Line No.: 10 Column: a  (B) Deduction Recorded on Books Not Deducted on Return: Federal Income Taxes (A/C 409.1 - 409.3) Provision for Deferred Income Taxes (net) Construction Period Interest Business Meals Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	\$ 140,462,409 \$ 140,462,409 \$ 386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,375 1,515,849 7,762,233 801,215 5,045,992
(B) Deduction Recorded on Books Not Deducted on Return:	\$ 140,462,409 386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,375 1,515,849 7,762,233 801,215 5,045,992
(B) Deduction Recorded on Books Not Deducted on Return: Federal Income Taxes (A/C 409.1 - 409.3) Provision for Deferred Income Taxes (net) Construction Period Interest Business Meals Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Federal Income Taxes (A/C 409.1 - 409.3) Provision for Deferred Income Taxes (net) Construction Period Interest Business Meals Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total Schedule Page: 261 Line No.:15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FFSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Provision for Deferred Income Taxes (net) Construction Period Interest Business Meals Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Projects Cable Injection St. Johns River Power Park Costs (net)	386,899,994 68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Construction Period Interest Business Meals Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Projects Cable Injection St. Johns River Power Park Costs (net)	68,422,453 1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Business Meals Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	1,479,530 10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Non-Deductible Penalties/Lobbying Expenses Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	10,578,477 27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 1,167,379 1,515,849 7,762,233 801,215 5,045,992
Nuclear Decommissioning State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	27,280,340 232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 11,167,379 1,515,849 7,762,233 801,215 5,045,992
State Tax Deduction Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	232,602 364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 11,167,379 1,515,849 7,762,233 801,215 5,045,992
Partnership Earnings Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	364,656 344,479 2,948,628 70,122,814 6,817,896 159,810,137 11,167,379 1,515,849 7,762,233 801,215 5,045,992
Prepaids Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	344,479 2,948,628 70,122,814 6,817,896 159,810,137 11,167,379 1,515,849 7,762,233 801,215 5,045,992
Loss on Reacquired Debt (net) Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	2,948,628 70,122,814 6,817,896 159,810,137 11,167,379 1,515,849 7,762,233 801,215 5,045,992
Fund Reserve Expense (net) Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	70,122,814 6,817,896 159,810,137 11,167,375 1,515,849 7,762,233 801,215 5,045,992
Abandonment of Glades County Coal Plant Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	6,817,896 159,810,137 11,167,375 1,515,849 7,762,233 801,215 5,045,992
Unbilled Revenues Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	159,810,137 11,167,379 1,515,849 7,762,233 801,219 5,045,992
Interest on Tax Refund/Deficiency (net) Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261	11,167,379 1,515,849 7,762,233 801,219 5,045,992
Gain/Loss on Dispositions of Property(net) Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	1,515,849 7,762,233 801,215 5,045,992
Nuclear Maintenance Reserve Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	7,762,233 801,215 5,045,992
Injuries and Damages Reserve Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return: Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	801,215 5,045,992
Prior Years State Tax Adjustment Total  Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return:	5,045,992
Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return:     Investment Tax Credit (net)     Gain on Sale of Invironmental Credits     Allowance for Funds Used During Construction     Tax Fund Income     Pension     Excess Tax Over Book Depreciation/Amortization     Docking Fees     Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income:     Computer Software     Removal Cost     FPSC Revenue Refund     Capitalized Interst - Nuclear Fuel     Repair Allowance     Repair Projects     Cable Injection     St. Johns River Power Park Costs (net)	
Schedule Page: 261 Line No.: 15 Column: a  (C) Income Recorded on Books not Included in Return:	The first term of the second second
(C) Income Recorded on Books not Included in Return:     Investment Tax Credit (net)     Gain on Sale of Invironmental Credits     Allowance for Funds Used During Construction     Tax Fund Income     Pension     Excess Tax Over Book Depreciation/Amortization     Docking Fees     Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income:     Computer Software     Removal Cost     FPSC Revenue Refund     Capitalized Interst - Nuclear Fuel     Repair Allowance     Repair Projects     Cable Injection     St. Johns River Power Park Costs (net)	\$ 902,057,083
Investment Tax Credit (net) Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	
Gain on Sale of Invironmental Credits Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	All the second second second
Allowance for Funds Used During Construction Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	\$ (1,558,738
Tax Fund Income Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(7,486,670
Pension Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(49,591,71)
Excess Tax Over Book Depreciation/Amortization Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	1,559,820
Docking Fees Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(17,580,222
Total  Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income: Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(974,681,706
Schedule Page: 261 Line No.: 20 Column: a  (D) Deductions on Return not Charged Against Book Income:	435,988
(D) Deductions on Return not Charged Against Book Income:     Computer Software     Removal Cost     FPSC Revenue Refund     Capitalized Interst - Nuclear Fuel     Repair Allowance     Repair Projects     Cable Injection     St. Johns River Power Park Costs (net)	\$(1,048,903,239
Computer Software Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	
Removal Cost FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	21 12 0 2 0 0 1 1
FPSC Revenue Refund Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	\$ (59,340,443
Capitalized Interst - Nuclear Fuel Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(87,979,844
Repair Allowance Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(2,079,972
Repair Projects Cable Injection St. Johns River Power Park Costs (net)	(56,07)
Cable Injection St. Johns River Power Park Costs (net)	(9,201,583
St. Johns River Power Park Costs (net)	(262,000,000
	(487,997
	(1,718,722
	(10,377,984
Contract Settlement	(2,235,618
Deferred Costs - Clauses (net)	(299,471,770
Misc Reserves (net) Post-Retirement Benefits	(8,529,765
	(1,154,308
Interest Deposit	(18,578,965 (6,269,385
Non-Deductible Medical Contributions	In Jhy (N)
Deferred Clause Revenues (net)	
Deferred Compensation and Interest Total	(12,168,52° (305,421

Name of Respondent	This Report is: (1) X An Original	(Mo, Da, Yr)	Year/Period of Report	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4	

Note: The following information concerning the consolidation is furnished in accordance with the instructions on page 261:

- (a) The company is a member of a consolidated group, NextEra Energy, Inc. and Subsidiaries, which will file a consolidated Federal Income Tax Return for 2010.
- (b) Basis of allocation to the consolidated tax group members:

The consolidated income tax has been allocated to Florida Power & Light Company and its subsidiaries in accordance with a tax sharing agreement with members of the consolidated group. Under this tax sharing agreement, Florida Power & Light Company and its subsidiaries are allocated income taxes on a separate return basis. The income taxes allocated to Florida Power & light Company and its subsidiaries in 2010 are as follows:

Florida Power & Light Company KPB Financial Corp. Total \$ 128,370,035 12,092,374 \$ 140,462,409

(Next Page is 262)

	e of Respondent da Power & Light Company	This (1) (2)	Report Is: X An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year/Perio End of	d of Report 2010/Q4
		TAXES A	CRUED, PREPAID AND C	HARGED DURING YEAR	₹	
he ye lictua linter linter linto b) in b)an	ive particulars (details) of the combined pre- ear. Do not include gasoline and other sale il, or estimated amounts of such taxes are in clude on this page, taxes paid during the year the amounts in both columns (d) and (e) clude in column (d) taxes charged during the mounts credited to proportions of prepaid tax accrued and prepaid tax accounts. In the aggregate of each kind of tax in such	es taxes which know, show th ear and charge The balancing he year, taxes xes chargeabl	have been charged to the a e amounts in a footnote and ed direct to final accounts, (r g of this page is not affected charged to operations and o e to current year, and (c) tax	accounts to which the tax designate whether estimated the charged to prepaid or by the inclusion of these other accounts through (a tes paid and charged dire	ed material was charged and or actual amount accrued taxes.) taxes.  accruals credited to ect to operations or accruals.	taxes accrued,
ine Vo.	(See instruction 5) Taxes (Acco	Accrued unt 236)	GINNING OF YEAR Prepaid Taxes (Include in Account 165)	axes Charged During Year	Paid Paid During Year	Adjust- ments
14		(b)	(c)	(d)	(e)	(f)
1	FEDERAL					
2		1.110.000		110 100 100	204 747 254	400 044 004
_	INCOME TAXES	-1,119,380		140,462,409	224,747,351	162,944,881
4	EICA					
6	YEAR 2009	050 277			050 277	
7	YEAR 2009 YEAR 2010	950,377		64,118,265	950,377 62,961,040	
8	1EAR 2010			04,110,203	62,961,040	_
	UNEMPLOYMENT:					
	YEAR 2009					
11	YEAR 2010			618,849	617,359	
12	7 THE R. P. LEWIS CO. L.			010,040	017,000	
	SUBTOTAL FEDERAL	-169,003		205,199,523	289,276,127	162,944,881
	STATE	,00,000		250,100,020	200121 07121	i adje i i ije i
15						
16		50,210,286		53,935,490	66,270,514	240,857
17		20-1-2-1-2-1		223007723		
-	UNEMPLOYMENT					
19	YEAR 2010			1,143,603	1,146,172	
20						
21						
22	GROSS RECEIPTS					
23	YEAR 2009	43,723,863			43,723,863	
24	YEAR 2010			243,215,842	206,887,426	
25						
26	MOTOR VEHICLES					
27	YEAR 2009		57,754	57,754		
	YEAR 2010		792,718	857,346	231,054	
_	YEAR 2011		A		756,606	
_	FPSC FEE:					
-	YEAR 2009	4,460,313		-181,345	4,278,967	
32	YEAR 2010			7,308,354	3,429,253	
33						
	SALES TAX			319,730	319,730	
35						
	SALES TAX SJRPP		-2,864	8,812	11,676	
37	(NEAN)CIPLE TAR					
	INTANGIBLE TAX					
39	DUDTOTAL OTATE	00.001.155		806 505 506	202 022 224	2000-
40	SUBTOTAL STATE	98,394,462	847,608	306,665,586	327,055,261	240,857
41	TOTAL	176,767,119	31,733,368	1,247,334,791	1,365,491,083	163,185,738
			6.114841654	1-11/4-11-61		

Name of Respondent Florida Power & Light Co	ompany	(1)	X An Origina	1) (1	Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
	TAXES A	CCRUED.	PREPAID AND	CHARGED DURING	/ / YEAR (Continued)		_
dentifying the year in colo b. Enter all adjustments by parentheses. In Do not include on this ransmittal of such taxes the Report in columns (i) to rectaining to electric oper amounts charged to Acco	deral and State income ta- jumn (a). of the accrued and prepair page entries with respect to the taxing authority. hrough (I) how the taxes vations. Report in column punts 408.2 and 409.2. Al	to deferred were distrib (I) the amo	s more then or ints in column fincome taxes uted. Report in unts charged to in column (l) the	or taxes collected through the and column (1) only the and of Accounts 408.1 and the taxes charged to utilities.	red information separately justment in a foot-note. Dugh payroll deductions or concurts charged to Account 109.1 pertaining to other up y plant or other balance shais (necessity) of apportion	designate debit adjustration of the wise pending at \$408.1 and \$409.1 tility departments and seet accounts.	nents
BALANCE AT	END OF YEAR	DISTRIBL	TION OF TAX	ES CHARGED			Line
(Taxes accrued Account 236) (g)	Prepaid Taxes (Incl. in Account 165) (h)	FI	ectric 108.1, 409.1) (i)	Extraordinary Items (Account 409.3)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	No.
							2
-248,349,203			115,943,856			24,518,553	3
1,157,225			47,351,855			16,766,410	6
1,707,223			47,001,000			10//00:310	8
							10
1,490			395,121			223,728	11
-247,190,488	+ 1		163,690,832			41,508,691	13
38,116,119			50,996,541			2,938,949	
							17
-2,569			404,942			738,661	19
							20
							21
							23
36,328,417			243,215,375			467	-
	14.				11 12 11 11		25
							26
							27
	166,426	-				915,100	_
	756,606						30
			-181,345				31
3,879,101			7,308,354			T	32
						A	33
			319,730				34
						0.040	35
						8,812	36
							38
							39
78,321,068	923,032		302,063,597			4,601,989	_
-105,500,837	30,795,740		1,195,525,996			51,808,795	4

	e of Respondent	This	Report Is: X An Original	Date of Report (Mo, Da, Yr)	0.4000000000000000000000000000000000000	od of Report
Flori	da Power & Light Company	(2)	A Resubmission	11	End of	2010/Q4
		TAXES A	CRUED, PREPAID AND C	HARGED DURING YEAR	3	
the year actual 2. In: Enter 3. In: (b)an than	ve particulars (details) of the come ear. Do not include gasoline and I, or estimated amounts of such to clude on this page, taxes paid dur the amounts in both columns (d) clude in column (d) taxes charged rounts credited to proportions of paccrued and prepaid tax accounts st the aggregate of each kind of tax	other sales taxes which axes are know, show the ring the year and charge and (e). The balancing diduring the year, taxes prepaid taxes chargeables.	have been charged to the a e amounts in a footnote and ed direct to final accounts, (r g of this page is not affected charged to operations and c e to current year, and (c) tax	accounts to which the tax if designate whether esting not charged to prepaid or by the inclusion of these other accounts through (a kes paid and charged dire	ed material was chan nated or actual amou accrued taxes.) taxes. ) accruals credited to act to operations or a	rged. If the ints.
line No.	Kind of Tax (See instruction 5)	BALANCE AT BE Taxes Accrued (Account 236) (b)	GINNING OF YEAR Prepaid Taxes (Include in Account 165)	laxes Charged During Year (d)	Taxes Paid During Year (e)	Adjust- ments (f)
1		(4)	(.0)	(4)	(0)	(./
2						
3	FRANCHISE PREPAID		30,885,760	66,739,144	65,726,093	
4						
5	THE PARTY OF THE P	2 14 14				
_	YEAR 2009	76,464,184		100000000000000000000000000000000000000	76,464,184	
7	YEAR 2010			379,300,682	318,368,938	
8	OCCUPATIONAL LICENSES			57,275	57,275	
10	OCCUPATIONAL LICENSES			57,275	57,275	
11	REAL AND PERSONAL					
12	PROPERTY TAX:					
13	10 30 70 W TO 10 1 10 W W W W W W W W W W W W W W W W	2,077,476			2,077,476	
14	YEAR 2010		1	289,372,581	286,465,729	
15						
16	OTHER					
17	The state of the s					
18	SUBTOTAL LOCAL	78,541,660	30,885,760	735,469,682	749,159,695	
19						
21						
22		*				
23						
24						
25						
26			7			
27						
28						
30						
31						
32						
33						
34						
35						
36						
37						
38						
40						
-,0						
41	TOTAL	176,767,119	31,733,368	1,247,334,791	1,365,491,083	163,185,73

Name of Respondent		This Report Is:	D	ate of Report	Year/Period of Report	
Florida Power & Light Company		(1) X An Original (2) A Resubmission		Mo, Da, Yr)	End of 2010/Q4	
	TAXES A	CCRUED, PREPAID AND	The second secon	YEAR (Continued)		
5. If any tax (exclude Fedidentifying the year in colu. 6. Enter all adjustments ob parentheses. 7. Do not include on this transmittal of such taxes t. 8. Report in columns (i) the pertaining to electric operamounts charged to Acco. 9. For any tax apportione	deral and State income ta umn (a). of the accrued and prepain page entries with respect to the taxing authority. through (I) how the taxes of ations. Report in column unts 408,2 and 409,2. A	xes)- covers more then or id tax accounts in column to deferred income taxes were distributed. Report in (I) the amounts charged to lso shown in column (I) the	or taxes collected through the arm of Accounts 408.1 and 11 are taxes charged to utility	ed information separately ustment in a foot-note. Dugh payroll deductions or counts charged to Account 109.1 pertaining to other uty plant or other balance sh	esignate debit adjustnotherwise pending at 408.1 and 409.1 cility departments and deet accounts.	nents
BALANCE AT I	END OF YEAR	DISTRIBUTION OF TAX				Line
(Taxes accrued Account 236) (g)	Prepaid Taxes (Incl. in Account 165) (h)	(Account 408.1, 409.1)	Extraordinary Items (Account 409.3) (j)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	No.
						1
						2
	29,872,708	66,739,144				3
						4
						5
						6
60,931,743		376,622,830			2,677,852	
77-1-3, 73, 73, 75			-		3,038,038	8
		57,275				9
		571-15				10
						11
						12
0.400.010		******				13
2,436,840		286,352,318			3,020,263	14
						15
						16
						17
63,368,583	29,872,708	729,771,567			5,698,115	18
						19
						20
						21
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						23
						24
						25
						26
***						27
				-		28
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						40
-105,500,837	30,795,740	1,195,525,996			51,808,795	41

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

	262 Line No.: 3	Column: f		
Reclassificat	ion of amounts	related to IRS Settlement to	be completed in the	next twelve
months. Accor				162,944,881
Schedule Page:	262 Line No.: 3	Column: I		
Account 409.			\$	24,518,553
Schedule Page:	262 Line No.: 7	Column: I		
Account 107			\$	13,067,117
Account 146				3,622,283
Account 143				74,281
Account 512				5,681
Account 553				1,002
Account 241				(3,954)
Total			\$	16,766,410
Schedule Page:	262 Line No.: 11	Column: I		
Account 107 8			\$	135,305
Account 146				88,782
Account 143				961
Account 512				46
Account 553				12
Account 236				(1,378)
Total			\$	223,728
Schedule Page:	262 Line No.: 16	Column: f		
Reclassificat	ion of amounts	related to IRS settlement to	be completed in the	next twelve
months, Accou	int 143		\$	240,857
Schedule Page:	262 Line No.: 16	Column: I		
Account 409.2		-97-0	\$	2,938,949
Schedule Page:	262 Line No.: 19	Column: I		
Account 107 8	the same of the sa		\$	473,703
Account 146				80,805
Account 143				2,037
Account 241				3,902
Account 512				173
Account 553				30
Account 236				178,011
Total			Ş	738,661
Schedule Page:	262 Line No.: 24	Column: I		
Account 186		- Carrier and Carr	\$	467
Schedule Page:	262 Line No.: 28	Column: I		
Account 588			\$	911,166
Account 143				3,934
Total			\$	915,100
Schedule Page:	262 Line No.: 36	Column: I		
Account 506			\$	3,296
Account 107				5,516
Total			\$	8,812
Schedule Page:	262.1 Line No.: 7	Column: I		
Account 254			\$	7,550,802
Account 182				(3,986,524)
Account 904				(972,616)
Account 901				86,190
Total			\$	2,677,852
Schedule Page:	262.1 Line No.: 14	Column: I		-3-2111
Account 408			\$	500,004
Account 143				2,522,219
Account 107				(1,960)
make 7			\$	3,020,263
Total				

(Next Page is 266)

Nam	ne of Respondent		This Report	ls:	Date of Re	port Year/P	eriod of Report
Florida Power & Light Company		(1) X An Original (2) A Resubmission		(Mo, Da, Y	(r) End of	2010/Q4	
	TANK NAVA AND			ED INVESTMENT TAX			
non	ort below information utility operations. Exp average period over v	plain by footnote any c	orrection adjus	appropriate, segregat stments to the accour	e the balance at balance sho	s and transactions by own in column (g).Incl	utility and ude in column (i)
ine No.		Balance at Beginning of Year (b)	Deferre Account No.	ed for Year Amount (d)	Current Account No. (e)	ocations to Year's Income Amount (f)	Adjustments (g)
1	Electric Utility		,,,	(4)	-		
2	3%						
3	4%						
4	7%		255.2	5,772,930	411.4	4,279,504	
5	10%	91,929			411.4	25,151	
6	8%	7,976,782			411.4	3,027,013	
7		43,820,677			407.4	2,143,208	142,073,562
8	TOTAL	51,889,388		5,772,930		9,474,876	142,073,562
9	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)		**************************************			V V.	
10							
11							
12							
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31					1		
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47							
48							

Name of Respondent Florida Power & Light C	omoany	This Re	port Is: An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
The second secon		(2)	A Resubmission	11	
	ACCUMULA	TED DEFERRE	D INVESTMENT TAX CR	REDITS (Account 255) (continu	Jed)
Balance at End of Year	Average Period of Allocation to Income		ADJUS	STMENT EXPLANATION	Line
(h)	to Income				No.
(11)	(0)				1
					2
					3
1,493,426	33 years				4
66,778	33 years				5
4,949,769	33 years				6
183,751,031 190,261,004	30 years				7
190,261,004					8
					10
					12
					13
					15
					16
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					43
					44
					45
					46
					47
					48
					7

Original (Mo, Da, Yr)
esubmission // 2010/Q4
A

Schedule Page: 266 Line No.: 4 Column: d

Investment Tax Credit amount related to transitional property.

Schedule Page: 266 Line No.: 4 Column: f

Amortization of the Investment Tax Credit related to transitional property calculated from tax year to present.

Schedule Page: 266 Line No.: 7 Column: g

30% Grants received for eligible property as defined under the American Recovery and Reinvestment Act of 2009.

	e of Respondent da Power & Light Company	(2) A	Original Resubmission	Date of Rep (Mo, Da, Yr 1 /	oort Year End	Period of Report of 2010/Q4
2. Fo	eport below the particulars (details) ca or any deferred credit being amortized, nor items (5% of the Balance End of Y	lled for concerning other of show the period of amort	ization.		greater) may be grou	ped by classes.
Line No.	Description and Other Deferred Credits	Balance at Beginning of Year	Contra	BITS Amount	Credits	Balance at End of Year
	(a)	(b)	Account (c)	(d)	(e)	(f)
1	St. Johns River Power Park -		(5)		(-)	1/2
2	Deferred Interest Payment	38,798,050	555	3,301,964		35,496,086
3						
4	Purchased Power Costs Accrued	80,458,815	555		3,197,180	83,655,995
5						
6	Environmental Claims	30,516,433	Various	5,800,107	1,411,700	26,128,026
7		20/03/03/11		210 2 2 2 2 2	200 00-0	5.577-53(2.575)
8	Long Term Liability for Storm					
9	Restoration Events	6,452,963	Various	2,920,819	2,700,374	6,232,518
10		3,702,000		2,020,070	2,132,31	2,238,17
11	FMPA Settlement	5,030,600	447	1,472,400		3,558,200
12	, m / Comercion	3,000,000	230	1,172,100		0,000,000
13	West County Water					
14	Reclamation Project	23,513,602	143	60,195,119	93,609,016	56,927,499
15	Tradia matian 1 Tajeat	20,010,002	1.45	00,100,110	30,000,010	00,027,100
16	Long Term Contractor Retainage	38,614,542	232	34,612,226	20,047,646	24,049,962
17	Long Term Contractor Netamage	30,014,342	EJE.	34,012,220	20,047,040	24,045,502
18	Minor Items	77,673,429	Various	956,658,222	935,490,171	56,505,378
19	Willion items	11,013,428	Various	530,030,222	933,430,171	30,303,370
20						
21	-					
22						
23		-				-
24				-		
25					-	
					×	
26						
27			-			
		-				
29						-
30	-	1			-	
31			-			
33		-				
34						
35			-			
					5-41-X 3-4-3	
36						-
38			_			
39						
40			-			
41		+				
42						
43		+				
44					*	19
45		+	- 1			
46						
		1				
47	TOTAL	301,058,434		1,064,960,857	1,056,456,087	292,553,664

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

Schedule Page: 269 Line No.: 1 Column: a The deferred interest payments are being amortized over the original life of the St. Johns River Power Park bonds (1987-2020). Schedule Page: 269 Line No.: 6 Column: c Account 930 2,147,903 Account 232 3,444,338 Account 920 205,671 Account 242 1,296 Account 921 246 Account 234 544 Account 143 109 5,800,107 Total \$ Schedule Page: 269 Line No.: 9 Column: c \$ Account 242 2,911,927 8,892 Account 186 \$ 2,920,819 Total

The settlement agreement provides for the reduced demand charges on an existing power purchase agreement. The amount is being amortized over the period: November 1999-May 2013.

Column: a

Schedule Page: 269 Line No.: 11

(Next Page is 274)

Florida Power & Light Company		This Report Is: (1) X An Original (2) A Possibering	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
	ACCUMULATE	(2) A Resubmission DEFFERED INCOME TAXES - OTH	FD DDODEDTY (Account 202		
1 D					
subje	eport the information called for below conce ect to accelerated amortization		ioi delerred income taxes i	ating to property not	
2. F	or other (Specify),include deferrals relating t	o other income and deductions.	2000200		
Line	Account	Balance at	CHANGES DURING YEAR		
No.		Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1	
	(a)	(b)	(c)	(d)	
	Account 282	2 222 212 227	1 070 005 075	700 000 400	
-	Electric	3,686,548,497	1,078,035,675	720,232,403	
	Gas				
4			7,000,000,000		
	TOTAL (Enter Total of lines 2 thru 4)	3,686,548,497	1,078,035,675	720,232,403	
	Non-Operating	1,516,919			
7					
8					
	TOTAL Account 282 (Enter Total of lines 5 thru	3,688,065,416	1,078,035,675	720,232,403	
10	Classification of TOTAL				
11	Federal Income Tax	3,214,698,974	952,076,508	618,424,451	
12	State Income Tax	473,366,442	125,959,167	101,807,952	
13	Local Income Tax				

and spirit, that the last the	ght Company	(1) (2)	Report Is: X An Original A Resubmission		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
AC	CCUMULATED DEFE		(ES - OTHER PROPE	RTY (Accour			-
. Use footnotes		-10 1E = 00 + E 01 = 35 •		titi ( tissos)			
CHANGES DURIN	NG YEAR	_	ADJUSTMENTS				
Amounts Debited	nounts Debited Amounts Credited Debits				edits	Balance at	Line
to Account 410.2	to Account 411.2	Account Credited (g)	Amount	Account Debited	Amount	End of Year	No
(e)	(f)	(g)	(h)	(i)	(1)	(k)	
		Magazi					
		Various	9,002,901 V	arious	18,444,194	4,053,793,062	
-			9,002,901		18,444,194	4,053,793,062	
44,158			9,002,901		10,444,194	1,561,077	-
44,130				_	-	1,567,677	,
44,158	-		9,002,901		18,444,194	4,055,354,139	
			3,333	-14			1
37,862			7,748,537		15,752,735	3,556,393,091	-1
6,296			1,254,364		2,691,459	498,961,048	-13
-0.00							1:

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		·

Schedule Page: 274	Line No.: 2	Column: g	
Account 182.3			\$ 8,797,654
Account 254			205,247
Total			\$ 9,002,901
Schedule Page: 274	Line No.: 2	Column: i	
Account 182.3			\$ 18,372,237
Account 254			71,957
Total			\$ 18,444,194

(Next Page is 276)

Florida Power & Light Company (1) (2)		(2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
reco	ACCUMULA Report the information called for below concer orded in Account 283. For other (Specify),include deferrals relating to			elating to amounts
.5.		Balance at		URING YEAR
No.	Account (a)	Beginning of Year (b)	Amounts Debited to Account 410.1 (C)	Amounts Credited to Account 411.1 (d)
- 1	Account 283			
2	Electric			
3	PENSION	392,123,920	7,147,73	16
4	DEFERRED FUEL COSTS	363	101,158,59	82
5	CONVERTIBLE ITC REG ASSETS	13,759,728		672,972
6	STORM RECOVERY	347,337,707	2,047,61	5 28,808,805
7	REGORTORI AGGETO	68,802,600		
8	OTHER	112,986,447	63,372,88	16,738,090
	TOTAL Electric (Total of lines 3 thru 8)	935,010,765	173,726,83	46,219,949
	Gas			
11				
12				
13				
14				
15				
16				
17	TOTAL Gas (Total of lines 11 thru 16)			
18				
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18) 935,010,765	173,726,83	46,219,949
	Classification of TOTAL			
21	Federal Income Tax	770,217,969		
22	State Income Tax	164,792,796	24,769,51	6,589,916
23	Local Income Tax			
		NOTES		

CHANGES DU	JRING YEAR		ADJUST	MENTS			1
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Account	Debits Amount	Account	edits Amount	Balance at End of Year	Line No.
(e)	(f)	Credited (g)	(h)	Account Debited (i)	(j)	(k)	,,,,
					V	000 074 050	3
						399,271,656	- 2
				182.3	44,611,215	101,158,879 57,697,971	
			-	102.3	44,611,215	320,576,517	6
-		182.3	5,524,941	182 3	11,532,371	74,810,030	7
	7,166,836	/ 67 / 12	2,04,102,1	182.3	5,422	152,459,828	8
	7,166,836		5,524,941		56,149,008	1,105,974,881	ç
				* * - ** - ***			10
							11
							12
							13
							14
							15
							16
							18
	7,166,836		5,524,941		56,149,008	1,105,974,881	19
	7,100,000		5,524,541		30,149,000	1(100,074,001	20
	6,144,993		4,748,452		48,154,572	916,806,383	2
	1,021,843		776,489		7,994,436	189,168,498	22
							23
,		NOTE	S (Continued)				

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

Schedule Page: 276 Line No.: 5 Column: j

Amount reflects the deferred tax liability on Convertible ITC on grants received for eligible property, as defined under the American Recovery and Reinvestment Act of 2009.

	e of Respondent ida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmiss	sion (Mo, Da, Yr) End of		Year/Peri End of	Year/Period of Report End of 2010/Q4	
		OTHER REGULATORY L	IABILITIES (Ac	count 254)			
appl 2. M by c	eport below the particulars (details) called icable. inor items (5% of the Balance in Account lasses. or Regulatory Liabilities being amortized, s	254 at end of period, or	amounts less				
ine	Description and Purpose of Other Regulatory Liabilities	Balance at Begining of Current		BITS	Credits	Balance at End of Current	
150	(a)	Quarter/Year (b)	Credited (c)	(d)	(e)	Quarter/Year (f)	
-1	Deferred Interest Income - Tax Refunds	(0)	(0)	(0)	(6)	10	
2		15,486	419	11,616	-	3,870	
3		15,400	413	11,010	_	5,070	
4	Deferred Gains on Sale of Land						
5	(5 year amortization-various periods)	2,497,671	407.4	1,326,947	1,823,209	2,993,933	
6		3,000	(37,1)	1,525,511	1,010,200	2,000,000	
7	Overrecovered Franchise Fees	8,942,197	Various	8,631,301	1,080,499	1,391,395	
8		11000	7,000			1000	
9	Derivatives	3,801,197	176	3,801,197	447,308	447,308	
10							
11	Nuclear Amortization (14 year amortization)	46,079,483	407.4	6,955,404		39,124,079	
12							
13	Deferred Gain on Sale of Emission Allowances	2,223,838	411	249,269	79,899	2,054,468	
14							
15	Asset Retirement Obligation	671,439,414	Various	116,966,012	1,037,732,089	1,592,205,491	
16							
17	Overrecovered Environmental Cost Recovery						
18	Clause Revenues	10,797,408	456	2,378,614	36,847,193	45,265,987	
19							
20	Deferred Regulatory Assessment Fee	264,151	456	262,959	31,405	32,597	
21							
22	Overrecovered Fuel Clause Revenues - FERC	637,443	456	637,443	774,134	774,134	
23							
24	Overrecovered Fuel Clause Revenues - FPSC	356,071,796	456	356,071,796			
25							
26	Sale of Gas Contracts ( 5 year amortization)	122,259	407.4	122,259			
27							
28	Interest on Uncertain Tax Issues						
29	(5 year amortization after settlement)	19,540,415	Various	21,657,363	20,526,959	18,410,011	
30							
31	Nuclear Cost Recovery						
32	(amortization-various periods)	200,987,495	Various	130,065,745	150,677,217	221,598,967	
33							
34	Solar Convertible Investment Tax Credit		Water Charles			2/2/10/27	
35	(30 year amortization - various periods)	27,519,456	Various	1,422,742	89,299,227	115,395,941	
36	0.000				200.000	1,000	
37	Deferred Gain Aviation Group				883,800	883,800	
38	Defending Town	TOSLES:			1 100 400	19 017 000	
39	Deferred Income Taxes	41,821,440			1,195,886	43,017,326	
40							
ğı.	TOTAL			200000	4 324 300 300	1 200 200 207	
41	TOTAL	1,392,761,149		650,560,667	1,341,398,825	2,083,599,307	

(Mo, Da, Yr)	225252
11	2010/Q4
	1

Schedule Page: 278	Line No.: 7	Column: c	
Account 408			\$ 8,314,638
Account 182			59,002
Account 904			141,046
Account 236			116,615
Total			\$ 8,631,301
Schedule Page: 278	Line No.: 15	Column: c	
Account 108			\$ 6,304,862
Account 230			10,111,589
Account 407.4			100,549,561
Total			\$ 116,966,012
Schedule Page: 278	Line No.: 29	Column: c	
Account 186			\$ 16,341,656
Account 171			5,315,707
Total			\$ 21,657,363
Schedule Page: 278	Line No.: 32	Column: c	
Account 407.3			\$ 89,743,723
Account 419			36,957,112
Account 107.1			3,364,910
Total			\$ 130,065,745
Schedule Page: 278	Line No.: 35	Column: c	
Account 407.4			\$ 1,346,368
Account 190			76,374
Total			\$ 1,422,742
Schedule Page: 278	Line No.: 39	Column: f	

Schedule No. 312 formula rate utilizes the simple average balances (averages of beginning and ending balances) for all rate base inputs.

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(Next Page is 300)

related to ul 2. Report b 3. Report n for billing pice each month 4. If increas 5. Disclose No. 1. Sale 2. (440. 3. (442. 4. Smile 5. Larg 6. (444. 7. (445. 8. (446. 8. 446. 8. 446. 8. 446. 8. 446. 8. 446. 8. 446. 8. 446.	ases or decreases from previous period (columns e amounts of \$250,000 or greater in a footnote for Title of A  (a les of Electricity  (b) Residential Sales  (c) Commercial and Industrial Sales  (a) (c) Comm.) (See Instr. 4)	y as required in the annual version of these prount, and manufactured gas revenues in tot basis of meters, in addition to the number of the group of meters added. The -average nut (c),(e), and (g)), are not derived from previous accounts 451, 456, and 457.2.	ly data in columns (c), (e), (f), and (g). Unb pages tal if flat rate accounts; except that where sepa imber of customers means the average of the	arate meter readings are added welve figures at the close of
related to ul 2. Report b 3. Report n for billing pt. for bill	unbilled revenues need not be reported separately below operating revenues for each prescribed account of customers, columns (f) and (g), on the ourposes, one customer should be counted for each.  asses or decreases from previous period (columns e amounts of \$250,000 or greater in a footnote for Title of A (a)  les of Electricity  (a) Residential Sales  (b) Commercial and Industrial Sales  (c) Commercial and Industrial Sales  (a) (a) Residential Sales	ersion of these pages. Do not report quarterly as required in the annual version of these prount, and manufactured gas revenues in tot basis of meters, in addition to the number of the group of meters added. The -average number of the county of the county are not derived from previous recounts 451, 456, and 457.2.	ly data in columns (c), (e), (f), and (g). Unbrages, tal, if flat rate accounts; except that where separaber of customers means the average of trusty reported figures, explain any inconsiste Operating Revenues Year to Date Quarterly/Annual	arate meter readings are added welve figures at the close of encies in a footnote.  Operating Revenues Previous year (no Quarterly)
1 Sale 2 (44) 3 (44) 4 Smi 5 Larg 6 (44) 7 (44) 8 (44)	(a les of Electricity (0) Residential Sales (2) Commercial and Industrial Sales (a) Commercial and Industrial Sales (b) Commercial (See Instr. 4)		to Date Quarterly/Annual	Previous year (no Quarterly)
2 (440 3 (442 4 Sma 5 Larg 6 (444 7 (445 8 (446	(0) Residential Sales (2) Commercial and Industrial Sales (a) (or Comm.) (See Instr. 4)			10/
3 (442 4 Sm: 5 Larg 6 (444 7 (445 8 (446	(2) Commercial and Industrial Sales nall (or Comm.) (See Instr. 4)			
4 Sm: 5 Larg 6 (444 7 (445 8 (446	nall (or Comm.) (See Instr. 4)		5,679,026,137	6,443,323,009
5 Larg 6 (444 7 (445 8 (446				
6 (444 7 (445 8 (446	Columbia Charles Colonia de Colon		3,835,583,040	4,723,236,368
7 (445 8 (446	rge (or Ind.) (See Instr. 4)		214,475,522	287,637,300
8 (446	4) Public Street and Highway Lighting		73,559,827	77,391,243
10 Table 1	5) Other Sales to Public Authorities		2,608,587	3,570,580
D /AAS	6) Sales to Railroads and Railways		6,940,958	8,393,72
3 (440	8) Interdepartmental Sales			
10 TOT	TAL Sales to Ultimate Consumers		9,812,194,071	11,543,552,22
11 (447	7) Sales for Resale		163,854,981	129,178,436
12 TO	TAL Sales of Electricity		9,976,049,052	11,672,730,65
13 (Les	ess) (449.1) Provision for Rate Refunds		11,662,560	-3,446,576
14 TO	TAL Revenues Net of Prov. for Refunds		9,964,386,492	11,676,177,23
15 Oth	ner Operating Revenues			
16 (450	(0) Forfeited Discounts		34,957,391	40,707,90
17 (45	i1) Miscellaneous Service Revenues		31,658,527	32,820,81
18 (453	53) Sales of Water and Water Power			
19 (454	64) Rent from Electric Property		45,167,500	45,507,33
20 (455	55) Interdepartmental Rents			
21 (456	56) Other Electric Revenues		365,812,577	-345,016,11
22 (456	66.1) Revenues from Transmission of Elect	tricity of Others	40.036,444	37,563,36
23 (45)	67.1) Regional Control Service Revenues			
24 (45)	57.2) Miscellaneous Revenues			
25				
26 TO	TAL Other Operating Revenues		517,632,439	-188,416,704
27 TO	TAL Electric Operating Revenues		10,482,018,931	11,487,760,529

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmiss	Date of Report (Mo, Da, Yr)	Year/Period of Repo	
6 Commercial and industrial Sales, According to the following of classification is in a footnote.)	ELECTRIC OPERATING unt 442, may be classified according to the basis of not generally greater than 1000 Kw of demand.	REVENUES (Account 400) of classification (Small or Commercial, and (See Account 442 of the Uniform System of	Large or Industrial) regularly used l Accounts Explain basis of classif	by the
<ol> <li>See pages 108-109, Important Change.</li> </ol>	s During Period, for important new territory added	and impodent rate increase or decreases		
MEGAW	ATT HOURS SOLD	AVG.NO. CUSTOM	EGG DER MONTH	Two see
Year to Date Quarterly/Annual	Amount Previous year (no Quarterly) (e)	The second secon	Previous Year (no Quarterly) (g)	No.
56,342,503	52.040.530	2004007		1
56,342,503	53,949,528	4,004,367	3,984,496	3
44,544,156	45,024,713	503,530	501,058	_
3,130,098	3,244,856	8,912	10,092	
430,803	421,698	3,304	3,215	
27,620	33,846	191	195	7
81,326	79,928	23	23	8
				9
104,556,506	102,754,569	4,520,327	4,499,079	
2,878,220	2,645,265	5	5	
107,434,726	105,399,834	4,520,332	4,499,084	
107,434,726	105,399,834	4,520,332	4,499,084	13
Line 12, column (b) includes \$ Line 12, column (d) includes	0 of unbilled revenues. 0 MWH relating to unbill	ed revenues		

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 300 Line No.: 14 Column: d		
Does not include the increase in energy delivered to custom MWH for the twelve months ended 12/31/10.	mers but not billed	of 543,631
Schedule Page: 300 Line No.: 17 Column: b		
Check Service Charges	\$	5,349,545
Investigation Cost - Current Diversion		611,484
Initial Charges		400,510
Reconnect Charges		6,799,178
Service Charges		15,666,406
Marketing Services		889,578
Reimbursable Projects Overhead Recoveries		1,807,386
Amounts of \$250,000 and under		134,440
Total	\$	31,658,527
Schedule Page: 300 Line No.: 21 Column: b		
Corporate Recycling Service	\$	2,649,424
Performance Contracting		9,898,463
Use Charges		1,326,154
Unbilled Revenues		26,987,819
Revenue Enhancement		684,198
Deferred Clause Revenue		321,698,081
Bill Statement Advertising Revenues		398,367
Other Electric Revenue		2,098,775
Amounts of \$250,000 and under		71,296
Total	\$	365,812,577

Nan	ne of Respondent	This Report		Date of Repo	ort Year/Pe	eriod of Report
Flo	rida Power & Light Company		n Original Resubmission	(Mo, Da, Yr)	End of	2010/Q4
			ECTRICITY BY RA	TE SCHEDULES		
cust 2. F 300- appl	Report below for each rate schedule in effetomer, and average revenue per Kwh, exclerovide a subheading and total for each pre-301. If the sales under any rate schedule itable revenue account subheading.  Where the same customers are served under the same customers are served under the same customers.	uding date for Sales for escribed operating rev are classified in more	or Resale which is re enue account in the than one revenue a	eported on Pages 310-3 sequence followed in " account, List the rate sci	111 Electric Operating Rev hedule and sales data	venues," Page under each
sche cust 4. T if all 5. F	edule and an off peak water heating sched omers. The average number of customers should libilings are made monthly). For any rate schedule having a fuel adjustnesser amount of unbilled revenue as of en	ule), the entries in colu be the number of bills ment clause state in a l	umn (d) for the spec rendered during the footnote the estimat	ial schedule should den year divided by the nun ed additional revenue b	note the duplication in the state of billing periods of the state of t	number of reported
ine		MWh Sold	Revenue	Average Number of Customers	RWF of Sales Per Customer	Revenue Per KWh Sold
No.	(a)	(b)	(c)	of Customers (d)	(e)	(f)
_	Residential:	22.224	2012.20	7 570	0.101	0.0050
	011-012	33,691	6,916,650	3,576	9,421	0.2053
_	044, 047, 048	56,303,403	5,671,576,280	4,000,595	14,074	0.1007
	045	5,409	533,207	196	27,597	0.0986
_	Subtotal	56,342,503	5,679,026,137	4,004,367	14,070	0.1008
_	Commercial:		12 94 2 2 3 3	200		2 1225
	011-012	67,797	10,529,786	2,616	25,916	0.1553
	054-056	2,432,773	165,192,814	348	6,990,727	0.0679
_	062	3,909,808	328,952,037	1,402	2,788,736	0.0841
_	063	394,903	30,227,219	27	14,626,037	0.0765
	064	2,585,176	197,705,402	669	3,864,239	0,0765
12	065	664,076	49,189,914	47	14,129,277	0.0741
13	067-068	5,471,531	582,276,311	384,798	14,219	0.1064
14	069	20,937	2,071,523	527	39,729	0.0989
15	070	790,035	66,870,323	1,953	404,524	0.0846
16	071	629	90,315	120		0.1436
17	072	21,719,917	1,895,304,101	96,832	224,305	0.0873
18	073	71,367	5,589,088	20	3,568,350	0.0783
19	074	48,695	3,415,438	7	6,956,429	0.0701
	075	29,479	2,001,876	3	9,826,333	0.0679
_	078	3	829	13	231	0.2763
	085	14,758	1,424,373	5	2,951,600	0.0965
_	086	21	1,848	7	3,000	0.0880
	087	99,276	26,163,918	5,761	17,232	0.2635
_	090	15,358	1,245,844	1	15,358,000	0.0811
_	168	49,431	4,726,330	5,378	9,191	0.0956
_	164	2,960,816	209,389,279	633	4,677,434	0.0707
_	165	844,242	59,013,229	40	21,106,050	0.0699
_	170	996,086	72,358,768	765	1,302,073	0.0726
_				303	2,430,488	0.0890
_	264, 364 265, 365	736,438 79,181	65,520,176 6,370,352	11	7,198,273	0.0805
_	270, 370	541,377	49,916,474	1,361	397.779	0.0922
	851-853	46	35,473	1,501	15,333	0.7712
	Subtotal	44,544,156	3,835,583,040	503,530	88,464	0.0861
		44,344,136	3,633,363,040	505,550	00,404	0.0001
	Industrial:	407	74.252	10	25 622	0.1465
_	011	487	71,352	19 79	25,632	0.1465 0.0672
_	054	744,702	50,067,630		9,426,608	
	055	1,225,979	70,927,025	17	72,116,412	0.0579
	056	23,696	1,806,504	15	1,579,733	0.0762
40	062	86,700	7,641,548	36	2,408,333	0.0881
	TOTAL Billed					0.0000
41	THE RESERVE OF THE PARTY OF THE	9	0	. 9	o o	0.0000
43		9	ol	9	7	0.0000
	77.79		9	Ч	<u> </u>	0.0000

	ne of Respondent ida Power & Light Company		rt is: in Original Resubmission	(Mo, Da, Yr)	t Year/Pe End of	2010/Q4
			LECTRICITY BY RA	TE SCHEDULES		
cust 2. F	deport below for each rate schedule in efficiency, and average revenue per Kwh, exc rovide a subheading and total for each p 301. If the sales under any rate schedule	cluding date for Sales to rescribed operating re-	for Resale which is revenue account in the	eported on Pages 310-3 sequence followed in "l	11. Electric Operating Rev	enues," Page
3. V sche cust 4. T	icable revenue account subheading.  Where the same customers are served undule and an off peak water heating scheomers.  The average number of customers should	dule), the entries in co	lumn (d) for the spec	ial schedule should den	ote the duplication in	number of reported
5. F	billings are made monthly). or any rate schedule having a fuel adjust leport amount of unbilled revenue as of e				illed pursuant thereto.	
ine No.	Number and Title of Rate schedule (a)	MWh Sold (b)	(c)	Average Number of Customers (d)	Per Customer (e)	Revenue Per KWh Sold (f)
1	063	49,502	3,686,317	3	16,500,667	0.0745
2	064	100,438	7,729,677	20	5,021,900	0.0770
3	065	50,744	3,802,005	6	8,457,333	0.0749
4	067-068	54,736	6,090,765	7,300	7,498	0,1113
5	069	323	34,253	25	12,920	0.1060
6	070	11,386	1,159,104	75	151,813	0,1018
7	071	24,763	1,807,378	11	24,763,000	0.0730
8	072	219,740	20,765,028	1,179	186,378	0.0945
9	073	21,008	1,981,159	10	2,100,800	0.0943
10	074	12,762	931,826	4	3,190,500	0.0730
_	075	11,416	865,690	1	11,416,000	0.0758
12	082	9,100	481,863	1	9,100,000	0.0530
13	085	87,797	7,371,278	8	10,974,625	0.0840
14	090	162,909	10,618,369	4	40,727,250	0.0652
_	091	20,316	1,192,316	1	20,316,000	0.0587
_	168	28	3,004	7	4,000	0.1073
	164	58,873	3,990,986	9	6,541,444	0.0678
_	165	91,389	6,366,542	6	15,231,500	0.0697
	170	5,123	374,256	14	365,929	0.0731
_	264, 364	22,311	1,851,994	8	2,788,875	0.0830
_	265, 365	16,608	1,187,869	2	8,304,000	0.0715
_	270, 370	9,886	915,322	61	162,066	0.0926
_	852-853	7,376	754,462		7,376,000	0.1023
	Subtotal	3,130,098	214,475,522	8,912	351,223	0.0685
_	Public Street & Highway Lighting:	3, 130,050	214,475,522	0,912	331,223	0.0003
	086	20.045	2 800 000	830	27 462	0.0910
_		30,845 399,958	2,806,960	- 6000	37,163	0.1769
	087 Subtotal	430,803	70,752,867	2,474	161,665	
_	Other Sales to Public Authorities	430,803	73,559,827	3,304	130,388	0.1708
_	Other Sales to Public Authorities	12,713	1,616,658	190	66,911	0.1272
	090	14,907		190		
	Subtotal	27,620	991,929 2,608,587	191	14,907,000	0.0665
_	Railroads and Railways:	21,020	2,000,587	191	144,007	0.0944
_	080	81,326	6,940,958	23	3,535,913	0.0853
_	Subtotal	81,326	6,940,958	23	3,535,913	0.0853
_	TAY TO THE TAY OF THE	81,320	0,940,956	23	5,555,913	0.0653
36						
		101 550 500	0.842.464.824	4 500 007	20.400	2 2020
_	Total	104,556,506	9,812,194,071	4,520,327	23,130	0.0938
39						
40						
41	TOTAL Billed	a	0	d	q	0,000
_	Total Unbilled Rev.(See Instr. 6)	Q Q	0	a a	a a	0.0000
42	Total Official Rev. (dee man, of		11	1.0	1.4	D.DOM

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

Schedule Page: 304.1 Line No.: 38 Column: c

Fuel adjustment included in revenues: \$4,377,554,060.

Schedule Page: 304 Line No.: 42 Column: b
Includes 0 of unbilled revenues.

Schedule Page: 304 Line No.: 42 Column: c

Includes \$0 of unbilled revenues.

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	SALES FOR RESALE (Accoun	nt 447)	

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (Page 326-327).
- 2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means Longer than one year but Less than five years.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)
1	Florida Municipal Power Agency	LU	72			
2	Florida Municipal Power Agency	AD	72			
3	Orlando Utilities Commission	LU	72			
4	Orlando Utilities Commission	AD	72			
5	Florida Keys Electric Cooperative	RQ	130	107	107	104
6	Florida Municipal Power Agency	RQ	138	45	45	45
7	Dade County Resource Recovery	LF	124		1	- 1
8	Seminole Electric Cooperative, Inc.	RQ	T-8	- 1	1	-1
9	Lee County Electric Cooperative	RQ	312	1	1	1
10	Florida Keys Electric Cooperative	os	130	N/A	N/A	N/A
11	Cargill Power Markets, LLC	os	T-7	N/A	N/A	N/A
12	Carolina Power & Light Company	os	T-7	N/A	N/A	N/A
13	Cobb Electric Membership Corp.	os	T-7	N/A	N/A	N/A
14	Constellation Energy Commodities	os	T-8	N/A	N/A	N/A
	Subtotal RQ			0	0	0
	Subtotal non-RQ	1 1 1			0	0
$\Box$	Total				0	0

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
	SALES FOR RESALE (Account 447)	(Continued)	

OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.

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

4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k)

5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under

which service, as identified in column (b), is provided.

6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.

- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last -line of the schedule. The "Subtotal RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.

Footnote entries as required and provide explanations following all required data.

Lin	Total (\$)		REVENUE		MegaWatt Hours	
N	(h+i+j) (k)	Other Charges (\$) (j)	Energy Charges (\$) (i)	Demand Charges (\$) (h)	Sold (g)	
	1,506,346		1,506,346		234,933	
	-102		-102		-38	
	1,118,006		1,118,006		162,461	
	1,476		1,476		-27	
	48,098,546	35,650,783		12,447,763	702,603	
	14,706,000	12,478,050		2,227,950	225,495	
Ì	377,597	272,165		105,432	6,330	
	472,092	472,092			4,950	
	75,865,465	49,442,993		26,422,472	1,109,214	
	2,779,716		2,779,716		19,480	
	1,744,378		1,744,378		41,275	
	42,714		42,714		902	
	1,144,812		1,144,812		26,166	
	1,700,646		1,700,646		41,836	
	139,142,103	98,043,918	0	41,098,185	2,042,262	
	24,712,878	752,165	23,855,281	105,432	835,958	
	163,854,981	98,796,083	23,855,281	41,203,617	2,878,220	

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
Florida Power & Light Company	(2) A Resubmission	11	End of
	SALES FOR RESALE (Accoun	nt 447)	

Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than
power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits
for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the
Purchased Power schedule (Page 326-327).

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means Longer than one year but Less than five years.

Line	Name of Company or Public Authority	Statistica)	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	EDFT, N.A.	os	T-7	N/A	N/A	N/A
2	Energy Authority, The	os	T-8	N/A	N/A	N/A
3	Florida Municipal Power Agency	os	T-8	N/A	N/A	N/A
4	Florida Power Corporation	os	T-8	N/A	N/A	N/A
5	Gainesville Regional Utilities	os	T-8	N/A	N/A	N/A
6	Homestead, City of	os	T-8	N/A	N/A	N/A
7	JP Morgan Ventures Energy Corp.	os	T-7	N/A	N/A	N/A
8	New Smyrna Beach Utilities	os	T-8	N/A	N/A	N/A
9	Oglethorpe Power Corporation	os	T-7	N/A	N/A	N/A
10	Orlando Utilities Commission	os	T-8	N/A	N/A	N/A
11	PowerSouth Energy Cooperative	os	T-7	N/A	N/A	N/A
12	PowerSouth Energy Cooperative	AD	T-7	N/A	N/A	N/A
13	Reedy Creek Improvement District	os	T-8	N/A	N/A	N/A
14	Seminole Electric Cooperative, Inc.	os	T-8	N/A	N/A	N/A
	Subtotal RQ			0	0	0
	Subtotal non-RQ			0	0	0
1	Total			0	0	0

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
	SALES FOR RESALE (Account 447)	(Continued)	

- OS for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.
- AD for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k)
- 5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)
- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last -line of the schedule. The "Subtotal RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

MegaWatt Hours		REVENUE		T-1-1 (6)	Lin
Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (j)	Total (\$) (h+i+j) (k)	No
10,341		413,999		413,999	
86,337		3,629,590		3,629,590	_
16,913		843,818		843,818	
26,421		1,512,432		1,512,432	
318		119,057		119,057	
898		36,683		36,683	
7,740		306,648		306,648	
10,024		542,584		542,584	
26,997		1,143,479		1.143,479	
1,919		103,576		103,576	
730		34,760		34,760	
-5		-175		-175	
4,980		198,437	480,000	678,437	
67,270		3,069,460		3,069,460	
2,042,262	41,098,185	0	98,043,918	139,142,103	
835,958	105,432	23,855,281	752,165	24,712,878	
2,878,220	41,203,617	23,855,281	98,796,083	163,854,981	

	e of Respondent	This Rep		Date of Re		Period of Report
Flori	da Power & Light Company	10. 7	An Original A Resubmission	(Mo, Da, Y	r) End of	2010/Q4
			S FOR RESALE (Acc	count 447)		
powerpowers provided the provid	eport all sales for resale (i.e., sales to pure exchanges during the year. Do not represent the process of the purchaser in column (b), enter a Statistical Classification the responder of column (b), enter a Statistical Classification requirements service. Requirements lier includes projected load for this service same as, or second only to, the supplifier tong-term service. "Long-term" means and is intended to remain reliable eventhird parties to maintain deliveries of LF ition of RQ service. For all transactions est date that either buyer or setter can unfor intermediate-term firm service. The service years. For short-term firm service. Use this cate year or less. For Long-term service from a designated ce, aside from transmission constraints, for intermediate-term service from a designared than one year but Less than five years.	ort exchanges for imbalant (a). Do not that has with the tion Code bas service is seen in its system of the tion Code bas service to see in its system of the tion Code bas service to see in its system of the tion Code bas five years of the tion Code bas five years of the tion of th	es of electricity (i.e. ced exchanges on e abbreviate or true e purchaser. Issed on the original ervice which the sum resource plannious of the outlines of the conditions (excategory should LF, provide in a for out of the contractervice except that or services where the availability and	e., transactions involutions this schedule. Power this schedule. Power this schedule. Power this schedule. Power this schedule power the terms at applier plans to proving). In addition, the consumers.  "In addition, the consumers.  "In the supplier must not be used for Longon the termination.  "Intermediate-term"  the duration of each means five years or Lareliability of designal	ving a balancing of der exchanges must be see acronyms. Explained conditions of the de on an ongoing bar reliability of requirement attempt to buy emergeterm firm service with a date of the contract means longer than on period of commitments onger. The availabilited unit.	lebits and credits be reported on the in in a footnote any service as follows: isis (i.e., the nents service must ed for economic ergency energy which meets the cit defined as the ne year but Less ent for service is
	Name of Company or Public Authority	Statistical Classifi-	FERC Rate Schedule or	Average Monthly Billing	Average	mand (MW) Average
	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
		Classifi-		Monthly Billing	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)
No 1	(Footnote Affiliations) (a) Southern Company Services, Inc.	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand
1 2	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of	Classifi- cation (b)	Schedule or Tariff Number (c) T-7	Monthly Billing Demand (MW) (d) N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A N/A
No 1 2	(Footnote Affiliations) (a) Southern Company Services, Inc.	Classifi- cation (b) OS	Schedule or Tariff Number (c) T-7 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5 6	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A
1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company Tennessee Valley Authority	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MVV) (d) N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A
1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company Tennessee Valley Authority	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MVV) (d) N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A
1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Southern Company Services, Inc. Tallahassee, City of Tampa Electric Company Tennessee Valley Authority	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) T-7 T-8 T-8	Monthly Billing Demand (MVV) (d) N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A

4. Group requirements RQ in column (a). The remainir "Total" in column (a) as the 5. In Column (c), identify the which service, as identified 6. For requirements RQ sale average monthly billing dermonthly coincident peak (Clemand in column (f). For a metered hourly (60-minute integration) in which the sup Footnote any demand not significant for the service out-of-period adjustments, in the total charge shown on big. The data in column (g) the Last -line of the schedul 401, line 23. The "Subtotal 401, line 24.	ng sales may then be listed Last Line of the schedule. EFERC Rate Schedule or in column (b), is provided. Les and any type of-service and in column (d), the average of service, entegration) demand in a moplier's system reaches its tated on a megawatt basis megawatt hours shown on in column (j). Explain in a fills rendered to the purchal arough (k) must be subtotate. The "Subtotal - RQ" ame-Non-RQ" amount in column.	them starting at line number in any order. Enter "Subtot Report subtotals and total for Tariff Number. On separate involving demand charges arage monthly non-coincident and the NA in columns (d), (e) a conth. Monthly CP demand inmonthly peak. Demand repland explain.  In bills rendered to the purcharges in column (i), and the total control all components of the ser. It is a column (g) must be min (g) must be reported as formally order.	tal-Non-RQ" in column (a) a for columns (9) through (k) a Lines, List all FERC rate a timposed on a monthly (or List peak (NCP) demand in column (f). Monthly NCP demands the metered demand durorted in columns (e) and (f) aser.  Ital of any other types of chine amount shown in column Q grouping (see instruction reported as Requirements Non-Requirements Sales F	after this Listing. Enter the schedules or tariffs unconger) basis, enter the olumn (e), and the averand is the maximum ing the hour (60-minut) must be in megawatt harges, including in (j). Report in columnate, and then totaled of Sales For Resale on F	der e erage e s.
	uired and provide explanat	tions following all required da	ata.		
MegaWatt Hours	Demand Charges	REVENUE Energy Charges	Other Charges	Total (\$)	Line
Sold (g)	(\$) (h)	(\$)	(\$) (j)	(h+i+j) (k)	No.
2,108	1.7	85,710	W.	85,710	1
		-29,800		-29,800	2
18,015		831,891		831,891	3
21,634		975,140		975,140	4
					5
					6
					7
					8
					9
					10
					11
					12
					13
					14
2,042,262	41,098,185	0	98,043,918	139,142,103	
835,958	105,432	23,855,281	752,165	24,712,878	
2,878,220	41,203,617	23,855,281	98,796,083	163,854,981	

This Report Is:
(1) X An Original
(2) A Resubmission

SALES FOR RESALE (Account 447) (Continued) OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all

(1)

(2)

Date of Report (Mo, Da, Yr)

Year/Period of Report

End of

2010/Q4

Name of Respondent

Florida Power & Light Company

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

Schedule Page: 310 Line No.: 1 Column: a

Florida Municipal Power Agency for the Utility Board of City of Key West

THE FOLLOWING PORTION OF THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "FLORIDA MUNICIPAL POWER AGENCY" ON PAGES 310 AND 311:

St. Lucie Unit 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%), and Orlando Utilities Commission (6.08951%).

Schedule Page: 310 Line No.: 1 Column: g

These MWhs are also reported on pages 328-330 column j.

Schedule Page: 310 Line No.: 2 Column: g
These MWhs are also reported on pages 328-330 column j.

Schedule Page: 310 Line No.: 3 Column: a

THE FOLLOWING PORTION OF THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "ORLANDO UTILITIES COMMISSION" ON PAGES 310 AND 311:

St. Lucie Unit 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%), and Orlando Utilities Commission (6.08951%).

Schedule Page: 310 Line No.: 3 Column: g

These MWhs are also reported on pages 328-330 column j.

Schedule Page: 310 Line No.: 4 Column: g

These MWhs are also reported on pages 328-330 column j.

Schedule Page: 310 Line No.: 6 Column: g

These MWhs are also reported on pages 328-330 column j.

Schedule Page: 310 Line No.: 7 Column: g

These MWhs are also reported on pages 328-330 column j.

Schedule Page: 310 Line No.: 10 Column: b

Opportunity Purchase Contract

Schedule Page: 310 Line No.: 11 Column: b

Opportunity Purchase Contract

Schedule Page: 310 Line No.: 12 Column: b

Opportunity Purchase Contract

Schedule Page: 310 Line No.: 13 Column: b

Opportunity Purchase Contract

Schedule Page: 310 Line No.: 14 Column: a

Complete Name: Constellation Energy Commodities Group, Inc.

Schedule Page: 310 Line No.: 14 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 1 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 2 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 3 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 4 Column: a

Complete Name: Florida Power Corp. d/b/a Progress Energy Florida, Inc.

Schedule Page: 310.1 Line No.: 4 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 5 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 6 Column: b

Opportunity Purchase Contract

Schedule Page: 310.1 Line No.: 7 Column: b

Opportunity Purchase Contract

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 310.1 Line No.: 8	Column: a
Complete Name: City of New S	myrna Beach Utilities Commission
Schedule Page: 310.1 Line No.: 8	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.1 Line No.: 9	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.1 Line No.: 10	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.1 Line No.: 11	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.1 Line No.: 12	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.1 Line No.: 13	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.1 Line No.: 13	Column: j
Capacity premium sold for the	right to call on energy.
Schedule Page: 310.1 Line No.: 14	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.2 Line No.: 1	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.2 Line No.: 2	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.2 Line No.: 3	Column: b
Opportunity Purchase Contract	
Schedule Page: 310.2 Line No.: 4	Column: b
Opportunity Purchase Contract	

	e of Respondent da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
		ECTRIC OPERATION AND MAINTE		
	amount for previous year is not derived fr	om previously reported figures, e		
No.	Account (a)		Amount for Current Year (b)	Amount for Previous Year (c)
1	1. POWER PRODUCTION EXPENSES		III TO THE REAL PROPERTY.	
_	A. Steam Power Generation		1	
3				
4	(500) Operation Supervision and Engineering		5,946.	.643 10,300,269
5	(501) Fuel		1,018,830	777 1,353,768,160
6	(502) Steam Expenses		6,582,	348 7,364,219
7	(503) Steam from Other Sources			
8	(Less) (504) Steam Transferred-Cr.			
9	(505) Electric Expenses		2,744,	299 3,113,514
10	(506) Miscellaneous Steam Power Expenses		32,039,	.798 28,212,646
11	(507) Rents		2,	976 4,361
12				98,325
13	TOTAL Operation (Enter Total of Lines 4 thru	12)	1,066,146,	841 1,402,861,494
14			THE RESERVE	A STATE OF THE REAL PROPERTY.
	(510) Maintenance Supervision and Engineering	ng	6,169,	
16	(511) Maintenance of Structures		10,006	
17	(512) Maintenance of Boiler Plant		39,199,	
_	(513) Maintenance of Electric Plant		12,069,	
	(514) Maintenance of Miscellaneous Steam Pl		4,341,	
20			71,785,	
21	TOTAL Power Production Expenses-Steam Po	ower (Entr Tot lines 13 & 20)	1,137,932,	,585 1,467,986,368
22	B. Nuclear Power Generation			
23			100 102	403
24			100,102,	
25			163,109,	
26	(519) Coolants and Water (520) Steam Expenses		10,151, 62,654	
28	(521) Steam from Other Sources		02,034	371
_	(Less) (522) Steam Transferred-Cr.		1	
30	(523) Electric Expenses		286	.160 112,250
31	(524) Miscellaneous Nuclear Power Expenses		89,415	
32	(525) Rents		30,770	52,021,010
		32)	425,719	.855 381,455,927
	Maintenance			
	(528) Maintenance Supervision and Engineering	ng	92,409	.006 90,716,174
_	(529) Maintenance of Structures		8,982	
37	(530) Maintenance of Reactor Plant Equipmen	t	46,783	
38	(531) Maintenance of Electric Plant		20,710	,854 17,400,299
39	(532) Maintenance of Miscellaneous Nuclear F	Plant	5,111	,423 4,989,963
40	TOTAL Maintenance (Enter Total of lines 35 th	nru 39)	173,997	,622 167,963,468
41	TOTAL Power Production Expenses-Nuc. Pow	er (Entr tot lines 33 & 40)	599,717	,477 549,419,395
	C. Hydraulic Power Generation		1	
	Operation			-
	(535) Operation Supervision and Engineering			
_	(536) Water for Power			
	(537) Hydraulic Expenses			
	(538) Electric Expenses	Of the land of the		
	(539) Miscellaneous Hydraulic Power Generati	on Expenses		
	(540) Rents	401		
	TOTAL Operation (Enter Total of Lines 44 thru  C. Hydraulic Power Generation (Continued)	49)		
	Maintenance			
_	(541) Mainentance Supervision and Engineering	ng.		
	(542) Maintenance of Structures	3	+ · · · · · · · · · · · · · · · · ·	
	(543) Maintenance of Reservoirs, Dams, and V	Vaterways		
_	(544) Maintenance of Electric Plant	V=1=11121		
	(545) Maintenance of Miscellaneous Hydraulic	Plant		
	TOTAL Maintenance (Enter Total of lines 53 th			
	TOTAL Power Production Expenses-Hydraulic			4

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	ELECT	RIC OPERATION AND MAINTENANC	E EXPENSES (Continued)	
If the	amount for previous year is not derived			
Line No:	Account (a)		Amount for Current Year (b)	Amount for Previous Year (c)
60	D. Other Power Generation		(8)	(0)
61	Operation			
62	(546) Operation Supervision and Engineering		11,685,57	9,924,56
63	(547) Fuel		2,944,837,17	3,369,889,28
_	(548) Generation Expenses		18,010,53	3 10,815,24
	(549) Miscellaneous Other Power Generation	Expenses	22,010,03	3 16,308,58
	(550) Rents	.00	2 202 512 20	2 100 007 00
-	TOTAL Operation (Enter Total of lines 62 thru Maintenance	1 60)	2,996,543,30	9 3,406,937,68
_	(551) Maintenance Supervision and Engineer	ing	7,034,78	6,150,65
_	(552) Maintenance of Structures	mig	5,608,99	
_	(553) Maintenance of Generating and Electric	Plant	46,402,92	
	(554) Maintenance of Miscellaneous Other Po		2,396,98	The second secon
_	TOTAL Maintenance (Enter Total of lines 69		61,443,69	
74	TOTAL Power Production Expenses-Other Po	ower (Enter Tot of 67 & 73)	3,057,987,00	5 3,447,601,02
	E. Other Power Supply Expenses			
	(555) Purchased Power		1,123,423,26	
_	(556) System Control and Load Dispatching		3,110,93	
	(557) Other Expenses	ER CORNEL VOIC	-285,169,49	
	TOTAL Other Power Supply Exp (Enter Total		841,364,70	
$\overline{}$	TOTAL Power Production Expenses (Total of 2. TRANSMISSION EXPENSES	lines 21, 41, 59, 74 & 79)	5,637,001,76	7 6,812,947,64
	Operation Operation			
_	(560) Operation Supervision and Engineering	1	6,524,37	5,080,57
_	(561) Load Dispatching		0,52,7,51	0,000,01
	(561.1) Load Dispatch-Reliability		347,87	6 341,63
	(561.2) Load Dispatch-Monitor and Operate T	ransmission System	2,273,71	9 2,314,71
87	(561.3) Load Dispatch-Transmission Service	and Scheduling	524,63	6 512,11
-	(561.4) Scheduling, System Control and Disp			
	(561.5) Reliability, Planning and Standards D	evelopment	1,064,72	
	(561.6) Transmission Service Studies		22,41	
	(561.7) Generation Interconnection Studies	South Street Park France	33,62	2 33,20
_	(561.8) Reliability, Planning and Standards D (562) Station Expenses	evelopment Services	1,632,63	6 2,503,59
	(563) Overhead Lines Expenses		390,04	
_	(564) Underground Lines Expenses		353,01	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	(565) Transmission of Electricity by Others		31,204,25	16,282,03
97	(566) Miscellaneous Transmission Expenses		3,122,31	7 2,921,75
98	(567) Rents			
99	TOTAL Operation (Enter Total of lines 83 thr	u 98)	47,145,61	4 31,532,74
	Maintenance		1	
	(568) Maintenance Supervision and Engineer	ing	690,06	
	(569) Maintenance of Structures		510,74	
	(569.1) Maintenance of Computer Hardware (569.2) Maintenance of Computer Software		75,17 3,388,44	
_	(569.3) Maintenance of Communication Equi	oment	875,15	
	(569.4) Maintenance of Miscellaneous Region		0.0,10	1,00,02
	(570) Maintenance of Station Equipment		9,802,85	3 8,987,41
	(571) Maintenance of Overhead Lines		13,759,73	
109	(572) Maintenance of Underground Lines		-12,41	
	(573) Maintenance of Miscellaneous Transmi		574,21	-
	TOTAL Maintenance (Total of lines 101 thru		29,663,96	
112	TOTAL Transmission Expenses (Total of line	s ss and 111)	76,809,57	9 58,039,85

Care   A Resubmission	
If the amount for previous year is not derived from previously reported figures, explain in footnote.   Account	
Line No (a) Carrent Vear (b) Current Vear (b) Current Vear (current Vear (b) (a) Current Vear (b) (b) 3. REGIONAL MARKET EXPENSES (b) (b) Current Vear (b) (current Vear (current Vear (b) (current Vear (cu	
(a) (b)  113 3. REGIONAL MARKET EXPENSES  114 Operation  115 (575.1) Operation Supervision  116 (575.2) Day-Ahead and Real-Time Market Facilitation  117 (575.3) Transmission Rights Market Facilitation  118 (575.4) Capacity Market Facilitation  119 (575.5) Ancillary Services Market Facilitation  120 (575.6) Market Monitoring and Compliance  121 (575.7) Market Facilitation, Monitoring and Compliance Services  122 (575.8) Rents  123 Total Operation (Lines 115 thru 122)  124 Maintenance  125 (576.1) Maintenance of Structures and Improvements  126 (576.2) Maintenance of Computer Hardware  127 (576.3) Maintenance of Computer Software  128 (576.4) Maintenance of Computer Software  129 (576.5) Maintenance of Miscellaneous Market Operation Plant  130 Total Maintenance (Lines 125 thru 129)  131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)  132 4. DISTRIBUTION EXPENSES  133 Operation  134 (580) Operation Supervision and Engineering  156, 1570, 1581 Load Dispatching  158 (581) Load Dispatching  159 (583) Overhead Line Expenses  10,900, 1584 Underground Line Expenses  10,900, 1585 Street Lighting and Signal System Expenses  10,905, 1587 (S87) Customer Installations Expenses  10,906, 1587 (S88) Miscellaneous Expenses  10,906, 1587 (S88) Miscellaneous Expenses  10,907, 1588 (S88) Miscellaneous Expenses  10,908, 1589, 158	Amount for Previous Year
113       3. REGIONAL MARKET EXPENSES         114 (Operation       (575.1) Operation Supervision         116 (575.2) Day-Ahead and Real-Time Market Facilitation       (575.3) Transmission Rights Market Facilitation         117 (575.3) Transmission Rights Market Facilitation       (575.4) Capacity Market Facilitation         120 (575.5) Ancillary Services Market Facilitation       (575.5) Market Monitoring and Compliance         121 (575.7) Market Facilitation, Monitoring and Compliance Services       (575.8) Rents         122 (575.8) Rents       (576.1) Maintenance of Compliance Services         123 Total Operation (Lines 115 thru 122)       (576.2) Maintenance of Structures and Improvements         126 (576.2) Maintenance of Computer Hardware       (576.2) Maintenance of Computer Hardware         127 (576.5) Maintenance of Computer Software       (576.5) Maintenance of Computer Software         128 (576.4) Maintenance of Computer Software       (576.5) Maintenance (Lines 125 thru 129)         131 TOTAL Regional Transmission and Market Operation Plant       (576.5) Maintenance (Lines 125 thru 129)         132 TOTAL Regional Transmission and Engineering       16,170,         133 Operation       (580) Operation Supervision and Engineering       16,170,         134 (580) Operation Expenses       2,669,         137 (583) Overhead Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses	Previous Year (c)
115       (575.1) Operation Supervision         116       (575.2) Day-Ahead and Real-Time Market Facilitation         117       (575.3) Transmission Rights Market Facilitation         118       (575.4) Capacity Market Facilitation         119       (575.5) Ancillary Services Market Facilitation         120       (575.6) Market Monitoring and Compliance         121       (575.7) Market Facilitation, Monitoring and Compliance Services         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         Maintenance       (576.1) Maintenance of Structures and Improvements         126       (576.1) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Computer Software         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       10,900,	
116       (575.2) Day-Ahead and Real-Time Market Facilitation         117       (575.3) Transmission Rights Market Facilitation         118       (575.4) Capacity Market Facilitation         119       (575.5) Ancillary Services Market Facilitation         120       (575.6) Market Monitoring and Compliance         121       (575.7) Market Facilitation, Monitoring and Compliance Services         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         124       Maintenance         125       (576.1) Maintenance of Structures and Improvements         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Computer Software         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance of Miscellaneous Market Op Expns (Total 123 and 130)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       680,         136       (582) Station Expenses       10,900,      <	
117       (575.3) Transmission Rights Market Facilitation         118       (575.4) Capacity Market Facilitation         120       (575.5) Ancillary Services Market Facilitation         121       (575.7) Market Monitoring and Compliance         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         124       Maintenance         125       (576.1) Maintenance of Structures and Improvements         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Computer Software         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4, DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,269,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       9,941,         139       (585) Stre	
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         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         124       Maintenance         125       (576.1) Maintenance of Structures and Improvements         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Computer Software         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900.         138       (584) Underground Line Expenses       5,941,         140	-1
119       (575.5) Ancillary Services Market Facilitation         120       (575.6) Market Monitoring and Compliance         121       (575.7) Market Facilitation, Monitoring and Compliance Services         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         124       Maintenance         125       (576.1) Maintenance of Structures and Improvements         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Computer Software         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         30       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900.         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       9,856,	
120       (575.6) Market Monitoring and Compliance         121       (575.7) Market Facilitation, Monitoring and Compliance Services         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         124       Maintenance         125       (576.1) Maintenance of Structures and Improvements         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Communication Equipment         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (587) Customer Installations Expenses       2	
121       (575.7) Market Facilitation, Monitoring and Compliance Services         122       (575.8) Rents         123       Total Operation (Lines 115 thru 122)         124       Maintenance         125       (576.1) Maintenance of Structures and Improvements         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Communication Equipment         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses <td< td=""><td></td></td<>	
122 (575.8) Rents         123 Total Operation (Lines 115 thru 122)         124 Maintenance         125 (576.1) Maintenance of Structures and Improvements         126 (576.2) Maintenance of Computer Hardware         127 (576.3) Maintenance of Computer Software         (576.4) Maintenance of Computer Software         128 (576.5) Maintenance of Miscellaneous Market Operation Plant         130 Total Maintenance (Lines 125 thru 129)         131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132 4. DISTRIBUTION EXPENSES         133 Operation         134 (580) Operation Supervision and Engineering       16,170,         135 (581) Load Dispatching       660,         136 (582) Station Expenses       2,669,         137 (583) Overhead Line Expenses       10,900,         138 (584) Underground Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       25,711,         143 (589) Rents       8,524,	1
124 Maintenance       125 (576.1) Maintenance of Structures and Improvements         126 (576.2) Maintenance of Computer Hardware       127 (576.3) Maintenance of Computer Software         128 (576.4) Maintenance of Communication Equipment       129 (576.5) Maintenance of Miscellaneous Market Operation Plant         130 Total Maintenance (Lines 125 thru 129)       131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132 4. DISTRIBUTION EXPENSES       133 Operation         133 Operation       16,170.         134 (580) Operation Supervision and Engineering       16,170.         135 (581) Load Dispatching       660.         136 (582) Station Expenses       2,669.         137 (583) Overhead Line Expenses       10,900.         138 (584) Underground Line Expenses       5,941.         139 (585) Street Lighting and Signal System Expenses       3,013.         140 (586) Meter Expenses       9,856.         141 (587) Customer Installations Expenses       25,711.         143 (589) Rents       8,524.	
125       (576.1) Maintenance of Computer Hardware         126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Communication Equipment         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       2,270,         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
126       (576.2) Maintenance of Computer Hardware         127       (576.3) Maintenance of Computer Software         128       (576.4) Maintenance of Communication Equipment         129       (576.5) Maintenance of Miscellaneous Market Operation Plant         130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       25,711,         143       (589) Rents       8,524,	
127 (576 3) Maintenance of Computer Software         128 (576.4) Maintenance of Communication Equipment         129 (576.5) Maintenance of Miscellaneous Market Operation Plant         130 Total Maintenance (Lines 125 thru 129)         131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132 4. DISTRIBUTION EXPENSES         133 Operation         134 (580) Operation Supervision and Engineering       16,170,         135 (581) Load Dispatching       660,         136 (582) Station Expenses       2,669,         137 (583) Overhead Line Expenses       10,900,         138 (584) Underground Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	
128 (576.4) Maintenance of Communication Equipment         129 (576.5) Maintenance of Miscellaneous Market Operation Plant         130 Total Maintenance (Lines 125 thru 129)         131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132 4. DISTRIBUTION EXPENSES         133 Operation         134 (580) Operation Supervision and Engineering       16,170,         135 (581) Load Dispatching       660,         136 (582) Station Expenses       2,669,         137 (583) Overhead Line Expenses       10,900,         138 (584) Underground Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	
129 (576.5) Maintenance of Miscellaneous Market Operation Plant         130 Total Maintenance (Lines 125 thru 129)         131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132 4. DISTRIBUTION EXPENSES         133 Operation         134 (580) Operation Supervision and Engineering       16,170,         135 (581) Load Dispatching       660,         136 (582) Station Expenses       2,669,         137 (583) Overhead Line Expenses       10,900,         138 (584) Underground Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	_
130       Total Maintenance (Lines 125 thru 129)         131       TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       2,270,         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
131 TOTAL Regional Transmission and Market Op Expns (Total 123 and 130)         132 4. DISTRIBUTION EXPENSES         133 Operation         134 (580) Operation Supervision and Engineering       16,170,         135 (581) Load Dispatching       660,         136 (582) Station Expenses       2,669,         137 (583) Overhead Line Expenses       10,900,         138 (584) Underground Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	
132       4. DISTRIBUTION EXPENSES         133       Operation         134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       2,270,         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
134       (580) Operation Supervision and Engineering       16,170,         135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900,         138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       2,270,         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
135       (581) Load Dispatching       660,         136       (582) Station Expenses       2,669,         137       (583) Overhead Line Expenses       10,900.         138       (584) Underground Line Expenses       5,941.         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       2,270,         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
136 (582) Station Expenses       2,669,         137 (583) Overhead Line Expenses       10,900.         138 (584) Underground Line Expenses       5,941,         139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	955 17,382,672
137 (583) Overhead Line Expenses       10,900.         138 (584) Underground Line Expenses       5,941.         139 (585) Street Lighting and Signal System Expenses       3,013.         140 (586) Meter Expenses       9,856.         141 (587) Customer Installations Expenses       2,270.         142 (588) Miscellaneous Expenses       25,711.         143 (589) Rents       8,524.	
138       (584) Underground Line Expenses       5,941,         139       (585) Street Lighting and Signal System Expenses       3,013,         140       (586) Meter Expenses       9,856,         141       (587) Customer Installations Expenses       2,270,         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
139 (585) Street Lighting and Signal System Expenses       3,013,         140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	
140 (586) Meter Expenses       9,856,         141 (587) Customer Installations Expenses       2,270,         142 (588) Miscellaneous Expenses       25,711,         143 (589) Rents       8,524,	
141       (587) Customer Installations Expenses       2,270.         142       (588) Miscellaneous Expenses       25,711,         143       (589) Rents       8,524,	
142 (588) Miscellaneous Expenses     25,711,       143 (589) Rents     8,524,	
143 (589) Rents 8,524,	
144 TOTAL Operation /Enter Total of lines 134 thru 143)	352 8,439,364
144 TOTAL Operation (Enter Total of lines 134 tillu 143) 85,719,	940 78,132,387
145 Maintenance	
146 (590) Maintenance Supervision and Engineering 16,994,	
147 (591) Maintenance of Structures 682,	
148 (592) Maintenance of Station Equipment 9,091, 149 (593) Maintenance of Overhead Lines 102,642,	
150 (594) Maintenance of Underground Lines 35,279,	
151 (595) Maintenance of Line Transformers 718,	
152 (596) Maintenance of Street Lighting and Signal Systems 5,550,	
153 (597) Maintenance of Meters 2,271.	
154 (598) Maintenance of Miscellaneous Distribution Plant 6,126,	
155 TOTAL Maintenance (Total of lines 146 thru 154) 179,358,	
156 TOTAL Distribution Expenses (Total of lines 144 and 155) 265,078,	147 244,834,579
157 5. CUSTOMER ACCOUNTS EXPENSES	
158 Operation 159 (901) Supervision 4,147,	082 4,527,184
160 (902) Meter Reading Expenses 31,581,	
161 (903) Customer Records and Collection Expenses 83,651,	
162 (904) Uncollectible Accounts 14,919.	
163 (905) Miscellaneous Customer Accounts Expenses	
164 TOTAL Customer Accounts Expenses (Total of lines 159 thru 163) 134,298,	779 149,319,806

Continued) of te. funt for int Year (b)  16,554,050 100,281,936 8,954,070 8,167,705 133,957,761  83  9,513,479 9,513,562	Amount for Previous Year (c) 14,829,316 72,062,159 7,043,320 8,786,520 102,721,315
16,554,050 100,281,936 8,954,070 8,167,705 133,957,761	(c) 14,829,316 72,062,159 7,043,320 8,786,520 102,721,315
16,554,050 100,281,936 8,954,070 8,167,705 133,957,761	(c) 14,829,316 72,062,159 7,043,320 8,786,520 102,721,315
16,554,050 100,281,936 8,954,070 8,167,705 133,957,761 83	(c) 14,829,316 72,062,159 7,043,320 8,786,520 102,721,315
100,281,936 8,954,070 8,167,705 133,957,761 83	14,829,316 72,062,159 7,043,320 8,786,520 102,721,315
100,281,936 8,954,070 8,167,705 133,957,761 83	72,062,159 7,043,320 8,786,520 102,721,315
100,281,936 8,954,070 8,167,705 133,957,761 83	72,062,159 7,043,320 8,786,520 102,721,315
8,954,070 8,167,705 133,957,761 83	7,043,320 8,786,520 102,721,315
8,167,705 133,957,761 83 9,513,479	8,786,520 102,721,315 65
133,957,761 83 9,513,479	102,721,315 65
9,513,479	65
9,513,479	
9,513,479	
	1,640
	9 047 229
3,515,002	8,947,338 8,949,043
******	0,549,645
180,158,515	175,895,112
57,686,009	53,684,945
73,505,460	69,689,051
	19,348,979
	7,732,002
	26,471,707 77,382,077
01,149,140	11,302,011
5,146,784	5,016,127
29,639,297	-11,970,982
2000	
32,507,915	13,894,429
	747,397
312,539,654	322,454,706
15.462.003	12,752,532
	335,207,238
6,584,661,252	7,712,019,474
	57,686,009 73,505,460 21,059,569 18,436,683 32,297,648 67,749,746 5,146,784 29,639,297 32,507,915 641,542 312,539,654 15,462,003 328,001,657

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

Schedule Page: 320 Line No.: 21 Column: b

Schedule No. 130 formula rate, adjustments are made to exclude items claimed under fuel adjustment charge.

Schedule Page: 320 Line No.: 74 Column: b

Schedule No. 130 formula rate, adjustments are made to exclude items claimed under fuel adjustment charge.

Schedule Page: 320 Line No.: 76 Column: b

Schedule No. 130 formula rate, adjustments are made to exclude items claimed under fuel adjustment charge.

Schedule Page: 320 Line No.: 77 Column: b

Schedule No. 130 formula rate, adjustments are made to exclude items claimed under fuel adjustment charge.

Schedule Page: 320 Line No.: 78 Column: b

Schedule No. 130 formula rate, adjustments are made to exclude items claimed under fuel adjustment charge.

Schedule Page: 320 Line No.: 103 Column: b

As per FERC Order No. 668, FPL has allocated Computer Hardware & Software and Maintenance of Communication Equipment costs to Accounts 569.1 - 569.3. The allocation methodology used by the company is based on a labor allocator, which uses a ratio of wages and salaries included in O&M expenses assigned to Transmission to the total wages and salaries included in total O&M expenses.

Schedule Page: 320 Line No.: 104 Column: b

As per FERC Order No. 668, FPL has allocated Computer Hardware & Software and Maintenance of Communication Equipment costs to Accounts 569.1 - 569.3. The allocation methodology used by the company is based on a labor allocator, which uses a ratio of wages and salaries included in O&M expenses assigned to Transmission to the total wages and salaries included in total O&M expenses.

Schedule Page: 320 Line No.: 105 Column: b

As per FERC Order No. 668, FPL has allocated Computer Hardware & Software and Maintenance of Communication Equipment costs to Accounts 569.1 - 569.3. The allocation methodology used by the company is based on a labor allocator, which uses a ratio of wages and salaries included in O&M expenses assigned to Transmission to the total wages and salaries included in total O&M expenses.

Schedule Page: 320 Line No.: 112 Column: b
Schedule No. 130 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 181 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 182 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

As per FERC Order No. 668, FPL has allocated Computer Hardware & Software and Maintenance of Communication Equipment costs to Accounts 569.1 - 569.3. The allocation methodology used by the company is based on a labor allocator, which uses a ratio of wages and salaries included in O&M expenses assigned to Transmission to the total wages and salaries included in total O&M expenses.

Schedule Page: 320 Line No.: 183 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 184 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 185 Column: b
Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 320 Line No.: 186 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 187 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 188 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 189 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 190 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 191 Column: b
Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 192 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 193 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED),

Schedule Page: 320 Line No.: 196 Column: b

Schedule No. 312 formula rate, adjustments are made to exclude the costs associated with

Florida Power & Light Company's New England Division (FPL-NED).

Schedule Page: 320 Line No.: 197 Column: b

Schedule No. 130 formula rate, adjustments are made to exclude the costs associated with Florida Power & Light Company's New England Division (FPL-NED).

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo. Da. Yr)	End of 2010/Q4
	PURCHASED POWER (Account (Including power exchanges)	1 555)	1
1. Report all power purchases made de	uring the year. Also report exchanges of	electricity (i.e., transactio	ns involving a balancing of

- 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 truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier 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.
- LF for long-term firm 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 transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five 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 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.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average I Monthly CP Demand (f)
1	Southern Company Services, Inc.	LF	36	384.3		
2	Southern Company Services, Inc.	AD	36			
3	Florida Municipal Power Agency	LU	72			
4	Florida Municipal Power Agency	AD	72			
5	Orlando Utilities Commission	LU	72			
6	Orlando Utilities Commission	AD	72			
7	Jacksonville Electric Authority	LU				
8	Jacksonville Electric Authority	AD	1201		47	
9	Broward County Resource Recovery	LU	COG-2	56	55.5	47
10	Broward County Resource Recovery	AD	COG-2			
11	Broward County Resource Recovery	LU	COG-2	4	43.9	47
12	Broward County Resource Recovery	AD	COG-2			
13	Broward County Resource Recovery	LU	COG-1		57	47
14	Cedar Bay Generating Company	LU	COG-2	250	260.3	182
	Total			7 11		

Name of Respond	ent		s Report Is:	Date of I	Report	'ear/Period of Report	
Florida Power & L	ight Company	(1)	X An Original A Resubmission	(Mo, Da,	Yr) E	nd of 2010/Q4	
			ASED POWER(Account				
AD - for out of n	prind adjustment				rua la cuerta a di mara tuar	Janes School Good States	
rears. Provide	an explanation in a	footnote for each	iny accounting adjust adjustment.	ments or "true-ups"	for service provid	ed in prior reporting	)
4. In column (c), designation for the dentified in column (c). For requirements werage monthly average monthly NCP demand is during the hour (c) and the total charge amount for the nuclude credits of agreement, provine 12. The total charge amount of the nuclude credits of the data in column (c).	identify the FERC he contract. On set mn (b), is provided ents RQ purchases rage billing demand coincident peak (the maximum met (60-minute integral awatts. Footnote all mn (g) the megaward ges received and indicharges in column shown on bills received receipt of energy of the entry olumn (g) through chases on Page 40 all amount in column	Rate Schedule Number and any type of set d in column (d), the CP) demand in column (end), the end hourly (60-min tion) in which the start demand not state atthours shown on delivered, used as min (j), energy charm (j), energy charm (j). Explain in a feived as settlement y. If more energy van incremental generation (i) must be totalle (ii) must be reported.	mber or Tariff, or, for FERC rate schedules ervice involving dema average monthly no umn (f). For all other that integration) demauplier's system reacted on a megawatt babills rendered to the sthe basis for settlements in column (k), and contote all components by the respondent. Was delivered than reveration expenses, or don the last line of that amount in column (led as Exchange Delivers following all requirements.	nd charges imposed in-coincident peak (Natypes of service, entrand in a month. Monthes its monthly peak sis and explain. The respondent. Report in the total of any other total of any other sof the amount shifts of the a	designations under the columns of the column of the	er which service, as or longer) basis, entolumn (e), and the (d), (e) and (f). More sometimes the metered demonstrate of the metered demonstrate of the megawatth es, including  Report in column in (m) the settlement amound so covered by the more of the more contacts and the more of	nthly and (f ours (m) nt nt (l)
272×10 et conc	POWERE	XCHANGES		COST/SETTLEME	NT OF POWER		Line
MegaWatt Hours Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
2,669,698			68,816,619	67,525,396		136,342,015	
382	2			1,431,154		1,431,154	
320,925	5			1,992,343		1,992,343	
52				1,612			3
221,928				1,277,464		1,612	
37							
2,960,004						1,277,464	
2,960,004			05 072 146	-376		1,277,464 -376	
			95,073,146	-376 97,153,132		1,277,464 -376 192,226,278	
100 000			509,200	-376 97,153,132 193,127		1,277,464 -376 192,226,278 702,327	
429,953			509,200 28,746,887	-376 97,153,132 193,127 12,222,437		1,277,464 -376 192,226,278 702,327 40,969,324	
-62			509,200 28,746,887 18,173	-376 97,153,132 193,127 12,222,437 8,174		1,277,464 -376 192,226,278 702,327 40,969,324 26,347	1
-62 30,463			509,200 28,746,887	-376 97,153,132 193,127 12,222,437 8,174 839,602		1,277,464 -376 192,226,278 702,327 40,969,324 26,347 1,998,852	1 1 1 1
-62 30,463 -13			509,200 28,746,887 18,173	-376 97,153,132 193,127 12,222,437 8,174 839,602 1,538		1,277,464 -376 192,226,278 702,327 40,969,324 26,347 1,998,852 1,538	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
-62 30,463			509,200 28,746,887 18,173	-376 97,153,132 193,127 12,222,437 8,174 839,602		1,277,464 -376 192,226,278 702,327 40,969,324 26,347 1,998,852	11 11 11 11 11 11 11 11 11 11 11 11 11

469,688,916

576,847,655

1,123,423,268

76 886,697

1,501,834

15,319,657

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	on (Mo, Da, Yr)	End of 2010/Q4
	PURCHASED POWE (Including power ex	R (Account 555) xchanges)	
1. Donast all names numbers a made di	iring the year. Also report exchi	anges of electricity (i.e., transactio	ns involving a balancing of

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

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

be the same as, or second only to, the supplier's service to its own ultimate consumers.

acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

- LF for long-term firm 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 transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five 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 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.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average I Monthly CP Demand (f)
1	Cedar Bay Generating Company	AD	COG-2			
2	Georgia Pacific Corporation	LU	COG-1	1.1	7.8	
3	Georgia Pacific Corporation	AD	COG-1			
- 4	Indiantown Cogeneration L. P.	LU	COG-2	330	335	211
5	Indiantown Cogeneration L. P.	AD	COG-2			
6	MM Tomoka Farms	LU	COG-1	1		
7	MM Tomoka Farms	AD	COG-1			
8	MMA Bee Ridge	LU	COG-1			The state of
9	MMA Bee Ridge	AD	COG-1			
10	Okeelanta Power Limited Partners	LU	COG-1		58.4	38
11	Okeelanta Power Limited Partners	AD	COG-1			
12	Solid Waste Authority of Palm Beach Co	LU	COG-2	12.5	31.0	21
13	Solid Waste Authority of Palm Beach Co	AD	COG-2			
14	Solid Waste Authority of Palm Beach Co	LU	COG-1			17
	Total					

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original	(Mo, Da, Yr)	End of 2010/Q4
	(2) A Resubmission		
	PURCHASED POWER(Account 555) (Including power exchanges)		
AD - for out-of-period adjustment. Use this		or "true-ups" for service	provided in prior reporting
rears. Provide an explanation in a footnote	e for each adjustment.		
4. In column (c), identify the FERC Rate Sc	badula Number of Tariff or for non E	CDC jurisdictional callers	lastrida de successista
designation for the contract. On separate li	nes list all FERC rate schedules tari	ffs or contract designation	s under which service as
dentified in column (b), is provided.	nes, list all I Live rate scriedules, tarri	is of contract designation	s under which service, as
5. For requirements RQ purchases and any	type of service involving demand cha	arges imposed on a monr	thly (or longer) basis, enter
he monthly average billing demand in colu	mn (d), the average monthly non-coin	cident peak (NCP) demai	nd in column (e), and the
average monthly coincident peak (CP) dem	and in column (f). For all other types	of service, enter NA in co	lumns (d), (e) and (f). Monthly
NCP demand is the maximum metered hou	rly (60-minute integration) demand in	a month. Monthly CP der	mand is the metered demand
luring the hour (60-minute integration) in w	hich the supplier's system reaches its	monthly peak. Demand	reported in columns (e) and (f
nust be in megawatts. Footnote any demar	nd not stated on a megawatt basis an	d explain.	
Report in column (g) the megawatthours			
f power exchanges received and delivered			
7. Report demand charges in column (j), el			
out-of-period adjustments, in column (I). Ex he total charge shown on bills received as			
amount for the net receipt of energy. If mor			
nclude credits or charges other than incren			
agreement, provide an explanatory footnote			
3. The data in column (g) through (m) must	t be totalled on the last line of the sch	edule. The total amount	in column (g) must be
reported as Purchases on Page 401, line 10			ge Received on Page 401,
line 12. The total amount in column (i) mus	the residual of Problems Bullions of	on Page 401, line 13.	
me 12. The total amount in column (i) mus	t be reported as Exchange Delivered		
		ata.	
9. Footnote entries as required and provide		ata.	

MegaWatt Hours	POWER EXCHANGES COST/SETTLEMENT OF POWER		ES COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER		POWER EXCHANGES COST/SETTLEMENT OF POWER			Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.		
400			235,153	-77,374		157,779	- 1		
2,548				86,386		86,386	2		
				-309		-309	3		
1,382,586			134,923,863	70,675,858		205,599,721	4		
-96			-553,412	-2,557,598		-3,111,010	5		
24,527			7 2 2 2	1,002,830		1,002,830	(		
				311		311	7		
259				14,473		14,473	8		
				25		25	9		
240,842				11,991,250	'	11,991,250	10		
-30,649				-526,473		-526,473	11		
98,083			6,985,500	2,641,195		9,626,695	12		
14,408			29,750	368,423		398,173	13		
107,997				4,929,099		4,929,099	14		
15,319.657			469,688,916	576,847,655	76,886,697	1,123,423,268			

Name of Respondent		Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1)	An Original A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
	PU	RCHASED POWER (Accound Including power exchanges)	nt 555)	
<ol> <li>Report all power purchases made dudebits and credits for energy, capacity, or enter the name of the seller or other acronyms. Explain in a footnote any ow</li> <li>In column (b), enter a Statistical Class</li> </ol>	etc.) and any s party in an exc nership interes	ettlements for imbalanced change transaction in colu st or affiliation the respond	l exchanges. mn (a). Do not abbreviate lent has with the seller.	e or truncate the name or use
RQ - for requirements service. Requirel supplier includes projects load for this so the same as, or second only to, the s	ervice in its sy	stem resource planning).	In addition, the reliability	
LF - for long-term firm service. "Long-te economic reasons and is intended to re energy from third parties to maintain del which meets the definition of RQ service defined as the earliest date that either b	main reliable e iveries of LF s e. For all trans	ven under adverse condit ervice). This category sho action identified as LF, pro	ions (e.g., the supplier mu buld not be used for long-t ovide in a footnote the ten	ist attempt to buy emergency erm firm service firm service
F - for intermediate-term firm service. 1 than five years.	The same as L	F service expect that "inte	rmediate-term" means lor	nger than one year but less
SF - for short-term service. Use this cat year or less.	egory for all fir	m services, where the du	ration of each period of co	mmitment for service is one
U - for long-term service from a design service, aside from transmission constra		프리지(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		[1] [1] [1] [2] [2] [2] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
U - for intermediate-term service from a		enerating 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.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations) (a)	(Footnote Affiliations) Classifi- cation Tariff Nur	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)
1	Tropicana Products	LU	COG-1		22.9	9
2	Tropicana Products	AD	COG-1			
3	WM-Renewable, LLC	LU	COG-1		8.3	
4	Calpine Energy Services, L.P.	os	В	N/A	N/A	N/A
5	Cargill Power Markets, LLC	os	В	N/A	N/A	N/A
6	Cobb Electric Membership Corp.	os	В	N/A	N/A	N/A
7	Constellation Energy Commodities	os	В-	N/A	N/A	N/A
8	EDFT, NA	os	В	N/A	N/A	N/A
9	Energy Authority, The	os	В	N/A	N/A.	N/A
10	Florida Municipal Power Agency	os	C	N/A	N/A	N/A
11	Florida Power Corporation	os	A	N/A	N/A	N/A
12	JP Morgan Ventures Energy Corp.	os	В	N/A	N/A	N/A
13	Lakeland, City of	os	С	N/A	N/A	N/A
14	Orlando Utilities Commission	os	C	N/A	N/A	N/A
	Total					

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
	PURCHASED POWER(Account 555) (Including power exchanges)	(Continued)	
AD - for out-of-period adjustment. Use this			provided in prior reporting
years. Provide an explanation in a footnot	te for each adjustment.	or true-ups for service	provided in prior reporting
4. In column (c), identify the FERC Rate S	chedule Number or Tariff, or for one	EEDC jurisdictional collect	s include on operandate
designation for the contract. On separate I	lines, list all FERC rate schedules, tari	ffs or contract designation	s, include an appropriate
identified in column (b), is provided.			
<ol><li>For requirements RQ purchases and an</li></ol>	ly type of service involving demand ch	arges imposed on a moni	nthly (or longer) basis, enter
the monthly average billing demand in colu	umn (d), the average monthly non-coin	ncident peak (NCP) dema	nd in column (e), and the
average monthly coincident peak (CP) der NCP demand is the maximum metered ho	mand in column (f). For all other types	of service, enter NA in co	numns (d), (e) and (f). Monthly
during the hour (60-minute integration) in v	which the supplier's system reaches its	s monthly peak. Demand	reported in columns (e) and (f)
must be in megawatts. Footnote any dema	and not stated on a megawatt basis an	nd explain.	
6. Report in column (g) the megawatthours			
of power exchanges received and delivere			
<ol> <li>Report demand charges in column (j), e out-of-period adjustments, in column (l). E</li> </ol>			
the total charge shown on bills received as			
amount for the net receipt of energy. If mo			
include credits or charges other than incre agreement, provide an explanatory footnot		cludes certain credits or o	charges covered by the
8. The data in column (g) through (m) mus		nedule. The total amount	in column (g) must be
reported as Purchases on Page 401, line 1	10. The total amount in column (h) mu	ist be reported as Exchan	
line 12. The total amount in column (i) mu			
<ol><li>Footnote entries as required and providence.</li></ol>	le explanations following all required d	lata.	

MegaWatt Hours	aWatt Hours POWER EXCHANGES		COST/SETTLEMENT OF POWER				
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
43,827				3,143,636		3,143,636	
83				2,817		2,817	- 2
60,656				2,564,020		2,564,020	- 3
39,783				2,607,059		2,607,059	4
549,238				32,053,318		32,053,318	5
10,961				505,222		505,222	6
225,997				10,724,276		10,724,276	7
2,693				146,410		146,410	8
751,862			/ 400	46,864,085		46,864,085	9
1,689				111,176		111,176	10
3,768	7			290,853		290,853	-11
11,010			1	639,499		639,499	12
87				5,109		5,109	13
224,774				16,056,002		16,056,002	14
15,319,657			469,688,916	576,847,655	76,886,697	1,123,423,268	

Nam	e of Respondent		port Is:	Date of F		Period of Report
Flori	da Power & Light Company	(1) X (2)	An Original A Resubmission	(Mo, Da,	Yr) End o	f
			CHASED POWER (A			
debi 2. E acro 3. Ir	Report all power purchases made during the stand credits for energy, capacity, etc.) are inter the name of the seller or other party in nyms. Explain in a footnote any ownership column (b), enter a Statistical Classification for requirements service. Requirements	e year. Al nd any sett n an excha p interest o on Code b	so report exchang lements for imbala inge transaction in or affiliation the re- ased on the origin	ges of electricity (i.e., anced exchanges. In column (a). Do not spondent has with the all contractual terms	abbreviate or truncat e seller. and conditions of the	te the name or use service as follows:
supp	olier includes projects load for this service the same as, or second only to, the supplie	in its syste	m resource plann	ing). In addition, the		
ecor ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain re gy from third parties to maintain deliveries h meets the definition of RQ service. For hed as the earliest date that either buyer or	eliable eve of LF serv all transact	n under adverse o ice). This catego tion identified as L	conditions (e.g., the s ry should not be use .F, provide in a footn	supplier must attempt d for long-term firm se	to buy emergency ervice firm service
	for intermediate-term firm service. The sar five years.	me as LF s	ervice expect that	t "intermediate-term"	means longer than o	ne year but less
	for short-term service. Use this category or less.	for all firm	services, where th	ne duration of each p	eriod of commitment	for service is one
	for long-term service from a designated goice, aside from transmission constraints, m					y and reliability of
long EX -	for intermediate-term service from a design er than one year but less than five years.  For exchanges of electricity. Use this cate any settlements for imbalanced exchanges	egory for tr				
non-	for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustmen	e contract				
inn	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Deman (f)
1	Rainbow Energy Marketing Corp.	os	В	N/A	N/A	N/A
2	Reedy Creek Improvement District	os	C	N/A	N/A	N//
3	Seminole Electric Cooperative, Inc.	os	С	N/A	N/A	N/A
4	Southern Company Services, Inc.	os	A	N/A	N/A	N/A
5	Southern Company Services, Inc.	IÚ	A	N/A	N/A	N//
6	Southern Company Services, Inc.	IU	A	N/A	N/A	N//
7	Southern Company Services, Inc.	IU	A	N/A	N/A	N//
8		IU	A	N/A	N/A	N//
9	Southern Company Services, Inc.	IU	A	N/A	N/A	N/A
10	Tampa Electric Company	os	A	N/A	N/A	N/A
11	The second secon					
12		-				
13						
14						
14						
	Total					

Florida Power & I	ent	(1)	Report Is:	Date of (Mo, Da	Vr)	ear/Period of Report	
Cilda i Owei & L	ight Company	(2)	A Resubmission	11	Er	nd of2010/Q4	
		PURCHA	(Including power exch	nt 555) (Continued)			
		Use this code for a	ny accounting adjus	tments or "true-ups"	for service provide	d in prior reporting	9
ears. Provide a	in explanation in a	footnote for each a	adjustment.				
designation for the dentified in coluing. For requirements the monthly average monthly NCP demand is during the hour (must be in megals. Report in coluing the total charge samount for the nuclude credits of agreement, proving The data in coreported as Purcine 12. The total	the contract. On sem (b), is provided that RQ purchases rage billing demand coincident peak (the maximum method-minute integral watts. Footnote arm (g) the megawages received and charges in columustments, in columustments, in columustments of energy of the charges other that ide an explanatory olumn (g) through thases on Page 40 amount in column	parate lines, list all d. d. s. and any type of set d in column (d), the CP) demand in column (formal formal forma	revice involving demander average monthly not a manufacture integration) demander interior interior interior interior integration) demander integration a megawatt be bills rendered to the basis for settlem ges in column (k), a potnote all componer by the respondent was delivered than retartion expenses, or don the last line of the amount in column	respondent. Report nent. Do not report ne nd the total of any otherts of the amount shifter power exchange eccived, enter a negar (2) excludes certain the schedule. The to (h) must be reported livered on Page 401,	designations under don a monnthly (or NCP) demand in columns (hinthly CP demand is a columns (h) and at exchange. The types of charge lown in column (l). The credits or charges tal amount in column as Exchange Recolumn as Exchange Recolumn as Exchange Recolumn as Exchange Recolumn (l) as Exchange Recolumn as Exchange Recolumn as Exchange Recolumn as Exchange Recolumn (l) and lower land lower l	r which service, as longer) basis, en slumn (e), and the d), (e) and (f). Mo the metered dem d in columns (e) a (i) the megawatth is, including Report in column (m) the settleme a settlement amou covered by the	nth nand nd (m nt int (
	POWED 5	VCHANGES 1		COST/SETTI FAME	NT OF POWER		
		XCHANGES MegaWatt Hours	Demand Charges	COST/SETTLEME		Total (í+k+l)	Lin
MegaWalt Hours Purchased (g)	POWER E MegaWatt Hours Received (h)	XCHANGES MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	COST/SETTLEME Energy Charges (\$) (\$)	NT OF POWER Other Charges (\$) (1)	Total (j+k+l) of Settlement (\$) (m)	
Purchased	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges	Other Charges	of Settlement (\$)	Lin N
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k)	Other Charges	of Settlement (\$) (m)	
Purchased (g) 6,461	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 892,466	Other Charges	of Settlement (\$) (m) 892,466	N
(g) 6,461 13,492	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 892,466 947,883	Other Charges	of Settlement (\$) (m) 892,466 947,883	٨

MegaWatt Hours	POWER EXCHANGES		COST/SETTLEMENT OF POWER				
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
6,461	7-4			892,466		892,466	
13,492		- n		947,883		947,883	2
281,123			-	20,733,189		20,733,189	3
7,130	no and			357,847		357,847	4
239,269	- 1			1,918,201	8,184,000	10,102,201	5
					12,601,375	12,601,375	6
486,164				19,704,636	8,501,208	28,205,844	7
1,482,286				60,835,409	29,322,000	90,157,409	8
495,275				13,251,233	18,278,114	31,529,347	9
82,400		11		7,074,641		7,074,641	10
							11
							12
							13
							14
15,319,657			469,688,916	576,847,655	76,886,697	1,123,423,268	

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

Schedule Page: 326 Line No.: 1 Column: a

Contract expired May 31, 2010

Schedule Page: 326 Line No.: 3 Column: a

THE FOLLOWING FOOTNOTE APPLIES TO ALL OCCURRENCES OF "FLORIDA MUNICIPAL POWER AGENCY" ON ALL 326 & 327 PAGES:

St. Lucie Unit 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%), and Orlando Utilities Commission (6.08951%).

Schedule Page: 326 Line No.: 5 Column: a

THE FOLLOWING PORTION OF THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "ORLANDO UTILITIES COMMISSION" ON ALL 326 & 327 PAGES:

St. Lucie Unit 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%), and Orlando Utilities Commission (6.08951%).

Schedule Page: 326 Line No.: 7 Column: c

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

Schedule Page: 326 Line No.: 8 Column: c

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

Schedule Page: 326 Line No.: 9 Column: a

Complete Name: Broward County Resource Recovery - North.

Contract expires December 31, 2010

Schedule Page: 326 Line No.: 10 Column: a

Complete Name: Broward County Resource Recovery - North.

Schedule Page: 326 Line No.: 11 Column: a

Complete Name: Broward County Resource Recovery - South.

Schedule Page: 326 Line No.: 12 Column: a

Complete Name: Broward County Resource Recovery - South.

Schedule Page: 326 Line No.: 13 Column: a

Complete Name: Broward County Resource Recovery - South AA.

Schedule Page: 326.1 Line No.: 4 Column: a

Complete Name: Indiantown Cogeneration Limited Partnership.

Schedule Page: 326.1 Line No.: 5 Column: a

Complete Name: Indiantown Cogeneration Limited Partnership.

Schedule Page: 326.1 Line No.: 12 Column: a

Contract expired March 31, 2010

Schedule Page: 326.1 Line No.: 14 Column: a

Solid Waste Authority of Palm Beach County is continuing to generate waste to energy with Unit #1 only under COG-1 (As-Available) as of April 1, 2010.

Schedule Page: 326.2 Line No.: 4 Column: c

Power Marketer Opportunity Purchaser

Schedule Page: 326.2 Line No.: 5 Column: c

Power Marketer Opportunity Purchaser

Schedule Page: 326.2 Line No.: 6 Column: c

Power Marketer Opportunity Purchaser

Schedule Page: 326.2 Line No.: 7 Column: a

Complete Name: Constellation Energy Commodities Group, Inc.

Schedule Page: 326.2 Line No.: 7 Column: c Power Marketer Opportunity Purchaser

Schedule Page: 326.2 Line No.: 8 Column: c

Power Marketer Opportunity Purchaser

(Mo, Da, Yr)	
11	2010/Q4
-	1.1

Schedule Page: 326.2 Line No.: 9 Column: c Power Marketer Opportunity Purchaser Schedule Page: 326.2 Line No.: 10 Column: c Non-jurisdictional Opportunity Purchaser Schedule Page: 326.2 Line No.: 11 Column: a Complete Name: Florida Power Corp d/b/a Progress Energy Florida Schedule Page: 326.2 Line No.: 11 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.2 Line No.: 12 Column: c Power Marketer Opportunity Purchaser Schedule Page: 326.2 Line No.: 13 Column: c Non-jurisdictional Opportunity Purchaser Schedule Page: 326.2 Line No.: 14 Column: c Non-jurisdictional Opportunity Purchaser Schedule Page: 326.3 Line No.: 1 Column: c Power Marketer Opportunity Purchaser Schedule Page: 326.3 Line No.: 2 Column: c Non-jurisdictional Opportunity Purchaser Schedule Page: 326.3 Line No.: 3 Column: c Non-jurisdictional Opportunity Purchaser Schedule Page: 326.3 Line No.: 4 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.3 Line No.: 5 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.3 Line No.: 5 Column: I Option premium purchased for the right to call on energy Schedule Page: 326.3 Line No.: 6 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.3 Line No.: 6 Column: I Fuel oil, gas and transportation associated with long-term tolling agreement. Schedule Page: 326.3 Line No.: 7 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.3 Line No.: 7 Column: I Option premium purchased for the right to call on energy Schedule Page: 326.3 Line No.: 8 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.3 Line No.: 8 Column: 1 Option premium purchased for the right to call on energy Schedule Page: 326.3 Line No.: 9 Column: c Utility Opportunity Purchase Contract Schedule Page: 326.3 Line No.: 9 Column: 1 Option premium purchased for the right to call on energy Schedule Page: 326.3 Line No.: 10 Column: c Utility Opportunity Purchase Contract

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	TRANSMISSION OF ELECTRICITY FOR OT (Including transactions referred to as 's	THERS (Account 456.1) wheeling')	
qualifying facilities, non-traditional utility	i.e., wheeling, provided for other electric suppliers and ultimate customers for the distinct type of transmission service invo	e quarter.	

3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c)

4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:

4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Self, LFP - "Long-Term Firm Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point Transmission Reservation, NF - non-firm transmission service, OS - Other Transmission Service and AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.

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)	Statistica Classifi- cation (d)
-1	Brevard Energy, LLC	N/A	N/A	os
2	Calpine Energy Services, LP	Tampa Electric Company	Florida Power & Light Company	NF
3	Calpine Energy Services, LP	Tampa Electric Company	JEA	NF
4	Calpine Energy Services, LP	Tampa Electric Company	Southern Company Services, Inc.	NF
5	Calpine Energy Services, LP	N/A	N/A	NF
6	Cargill-Alliant, LLC	Southern Company Services, Inc.	Florida Power & Light Company	NF
7	Cargill-Alliant, LLC	Florida Power & Light Company	City of New Smyrna Beach	NF
8	Cargill-Alliant, LLC	JEA	City of New Smyrna Beach	NF
9	Cargill-Alliant, LLC	Southern Company Services, Inc.	City of New Smyrna Beach	NF
10	Cargill-Alliant, LLC	JEA	Progress Energy Florida	NF
11	Cargill-Alliant, LLC	Southern Company Services, Inc.	Progress Energy Florida	NF
12	Cargill-Alliant, LLC	JEA	Seminole Electric Cooperative	NF
13	Cargill-Alliant, LLC	JEA	Tampa Electric Company	NF
14	Cargill-Alliant, LLC	Southern Company Services, Inc.	Tampa Electric Company	NF
15	Cargill-Alliant, LLC	N/A	N/A	NF
16	Cargill-Alliant, LLC	N/A	N/A	SFP
17	Constellation Energy Commodities Group	N/A	N/A	NF
18	DeSoto County Generating Company	N/A	N/A	os
19	DeSoto County Generating Company	N/A	N/A	AD
20	Florida Municipal Power Agency	N/A	N/A	os
21	Florida Municipal Power Agency	Florida Municipal Power Pool	Florida Municipal Power Pool	NF
22	Florida Municipal Power Agency	Florida Power & Light Company	Florida Municipal Power Pool	NF
23	Florida Municipal Power Agency	Progress Energy Florida	Florida Municipal Power Pool	NF
24	Florida Municipal Power Agency	Florida Power & Light Company	Progress Energy Florida	NF
25	Florida Municipal Power Agency	City of Homestead Utilities	Progress Energy Florida	NF
26	Florida Municipal Power Agency	JEA	Progress Energy Florida	NF
27	Florida Municipal Power Agency	N/A	N/A	NF
28	Florida Municipal Power Agency	Florida Municipal Power Pool	Florida Municipal Power Pool	SFP
29	Florida Municipal Power Agency	N/A	N/A	SFP
30	Florida Municipal Power Agency	Florida Municipal Power Pool	City of Homestead Utilities	LFP
31	Florida Municipal Power Agency	Florida Municipal Power Pool	City of Homestead Utilities	LFP
32	Florida Municipal Power Agency	N/A	N/A	LFP
33	Florida Municipal Power Agency	Florida Power & Light Company	Florida Municipal Power Pool	LFP
34	Florida Municipal Power Agency		Florida Municipal Power Pool	FNO
	TOTAL			

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Original	(/)	An Da Vri	Year/Period of Report End of 2010/Q4	
. 02 0 .1200		(2) A Resubmi		(456)(Continued)		_
		NSMISSION OF ELECTRICITY F				
designations 6. Report red designation f (g) report the contract. 7. Report in reported in ce	under which service, as in ceipt and delivery location for the substation, or other designation for the substaction column (h) the number of olumn (h) must be in mega	ate Schedule or Tariff Number, dentified in column (d), is provise for all single contract path, "appropriate identification for ation, or other appropriate ide megawatts of billing demand awatts. Footnote any demand megawatthours received and	ided.  point to point" transmenter energy was resulting the point of the transmenter of t	nission service. In colu ceived as specified in t energy was delivered a e firm transmission ser	imn (f), report the he contract. In colu s specified in the vice contract. Dem	
FERC Rate Schedule of	Point of Receipt (Subsatation or Other	Point of Delivery (Substation or Other	Billing Demand			Line
Tariff Number (e)		Designation) (g)	(MVV)	MegaWatt Hours Received	MegaWatt Hours Delivered (j)	No.
315	N/A	N/A				. 1
183	System	System	29			2
183	System	System	511	511	500	3
183	System	System	4,219	4,123	4,031	4
183	N/A	N/A				5
164	System	System	29	51	50	6
164	System	Smyrna Substation	10			7
164	System	Smyrna Substation	2,672	68,793	67,248	8
164	System	Smyrna Substation	1,540	2,523	2,479	9
164	System	System	1,011	215,119	210,410	
164	System	System	63	46	46	
164	System	System	51	51	50	-
164	System	System	4,066	3,978	3,890	-
164	System	System	742	225	220	
164	N/A	N/A	1			15
163	N/A	N/A				16
109	N/A	N/A				17
305	N/A	N/A			_11	18
305	N/A	N/A		1		19
313	N/A	N/A		712 222		20
72	System	System	147,334	145,552	142,312	_
72	System	System	26	26	25	
72	System	System	800	784	767	
72 72	System	System	300	300	292	
	Lucy Substation	System	10	10	10	
72 72	System N/A	System N/A	20	20	20	27
71	System	System	80	1,920	1,878	
71	N/A	N/A	- 00	1,320	1,070	29
92	System	Lucy Substation	216	133,213	130,303	
93	System	Lucy Substation	36	22,932	22,407	
92, 93	N/A	N/A	30	25,525	22,791	32
72	St. Lucie Plant	System	252	155,499	151,147	_
80	System	System	5,949	2,927,787	2,863,669	
	I and the second					

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
TRANS	(2) A Resubmiss	R OTHERS (Account 456) (Continued ared to as 'wheeling')		-
				and
<ol> <li>In column (k) through (n), report the recharges related to the billing demand repamount of energy transferred. In column out of period adjustments. Explain in a for charge shown on bills rendered to the entitle. Provide a footnote explaining the nat rendered.</li> <li>The total amounts in columns (i) and purposes only on Page 401, Lines 16 and 11. Footnote entries and provide explana</li> </ol>	orted in column (h). In column (m), provide the total revenue potnote all components of the tity Listed in column (a). If no ture of the non-monetary settle (j) must be reported as Trans d 17, respectively.	n (I), provide revenues from energes from all other charges on bills of amount shown in column (m). Remonetary settlement was made, sement, including the amount and semission Received and Transmiss	gy charges related to the or vouchers rendered, include eport in column (n) the total enter zero (11011) in column type of energy or service	ding
		OF ELECTRICITY FOR OTHERS	THE DELEGATION 1	Line
Demand Charges (\$) (k)	Energy Charges (\$) (I)	(Other Charges) (\$) (m)	Total Revenues (\$) (k+l+m) (n)	No.
		14,400	14,400	1
53			53	2
2,662			2,662	3
10,490			10,490	4
		1,408	1,408	5
1.195			1,195	6
18			18	7
183,346			183,346	8
7,874	- 1		7,874	9
649,792			649,792	10
191			191	11
92			92	12
8,567			8,567	13
3,543			3,543	14
		6,298	6,298	15
41		2,362	2,403	16
		62	62	17
	10,990	5,794	16,784	18
		-3,126	-3,126	19
456,453		14,400	14,400 456,453	
90			456,455	21
2,120			2,120	23
1,432			1,432	24
52			52	25
104			104	26
		2,346	2,346	27
6,692			6,692	28
82		82	164	29
324,489			324,489	30
58,530			58,530	31
		9,711	9,711	32
376,177		9,067	385,244	33
9,207,810	-92,044	196,922	9,312,688	34
44,617,789	408,453	-3,158,542	41,867,700	

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original	Date of Report Year/Period (Mo, Da, Yr) End of	of Report 2010/Q4
FIOR		(2) A Resubmission		2010141
	TRAI	NSMISSION OF ELECTRICITY FOR OTHER (Including transactions referred to as 'whee	RS (Account 456.1)	
qual 2. U 3. F publ Prov any 4. In FNC Tran Rese for a	eport all transmission of electricity, i.e., ifying facilities, non-traditional utility sup se a separate line of data for each distinguished in column (a) the company or public authority that the energy was received ide the full name of each company or provinceship interest in or affiliation the respondent (d) enter a Statistical Classification in Firm Network Service for Others, FNS smission Service, OLF - Other Long-Telervation, NF - non-firm transmission serving accounting adjustments or "true-ups" adjustment. See General Instruction for	wheeling, provided for other electric util pliers and ultimate customers for the quant type of transmission service involving lic authority that paid for the transmission from and in column (c) the company of ablic authority. Do not abbreviate or true spondent has with the entities listed in cotion code based on the original contract is - Firm Network Transmission Service from Firm Transmission Service, SFP - Strice, OS - Other Transmission Service at for service provided in prior reporting p	ities, cooperatives, other public authori arter.  g the entities listed in column (a), (b) a on service. Report in column (b) the cor in public authority that the energy was d incate name or use acronyms. Explain folumns (a), (b) or (c) for Self, LFP - "Long-Term Firm Point to thoort-Term Firm Point to Point Transmiss and AD - Out-of-Period Adjustments. U	nd (c). Impany or elivered to. in a footnote as follows: Depoint sion se this code
Line No.	Payment By (Company of Public Authority) (Foolnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistical Classifi- cation (d)
1	Georgia Pacific Corporation	N/A	N/A	OS
2	Georgia Transmission Corporation	N/A	N/A	SFP
3	Georgia Transmission Corporation	Florida Power & Light Company	Okeefenokee Electric Cooperative	LFP
4	Georgia Transmission Corporation	N/A	N/A	AD
5	Georgia Transmission Corporation	Florida Power & Light Company	Okeefenokee Electric Cooperative	LFP
6	City of Homestead Utilities	Florida Power & Light Company	City of Homestead Utilities	NF
7	City of Homestead Utilities	Gainesville Regional Utilities	City of Homestead Utilities	NF
8	City of Homestead Utilities	JEA	City of Homestead Utilities	NF
9	City of Homestead Utilities	Progress Energy Florida	City of Homestead Utilities	NF
10	City of Homestead Utilities	Tampa Electric Company	City of Homestead Utilities	NF
11	City of Homestead Utilities	N/A	N/A	NF
12	City of Homestead Utilities	Gainesville Regional Utilities	City of Homestead Utilities	SFP
13	City of Homestead Utilities	JEA	City of Homestead Utilities	SFP
14	City of Homestead Utilities	N/A	N/A	SFP
15	City of Homestead Utilities	Progress Energy Florida	City of Homestead Utilities	LFP
16		N/A	N/A	NF
17	JP Morgan Ventures	Southern Company Services, Inc.	Progress Energy Florida	NF
18	JP Morgan Ventures	N/A	N/A	NF
19	City of Lakeland	Florida Power & Light Company	Progress Energy Florida	NF
20	City of Lakeland	N/A	N/A	NF
21	Lee County Electric Cooperative	Florida Power & Light Company	Florida Power & Light Company	FNO
22	Metro-Dade County Resource Recovery	Metro-Dade County Resource Recov	Progress Energy Florida	LFP
	Metro-Dade County Resource Recovery	N/A	N/A	os
24	New Hope Power Partnership	Florida Power & Light Company	Gainesville Regional Utilities	NF
25	New Hope Power Partnership	Florida Power & Light Company	City of Homestead Utilities	NF
26	New Hope Power Partnership	Florida Power & Light Company	JEA	NF
27	New Hope Power Partnership	Florida Power & Light Company	City of New Smyrna Beach	NF
28	New Hope Power Partnership	Florida Power & Light Company	Progress Energy Florida	NF
29	New Hope Power Partnership	Florida Power & Light Company	Seminole Electric Cooperative	NF
30	New Hope Power Partnership	Florida Power & Light Company	Southern Company Services, Inc.	NF
31	New Hope Power Partnership	Florida Power & Light Company	Tampa Electric Company	NF
32	New Hope Power Partnership	N/A	N/A	NF
33	New Hope Power Partnership	N/A	N/A	os
34	New Hope Power Partnership	N/A	N/A	AD
	TOTAL			

Name of Resp Florida Power	ondent & Light Company	This Report Is: (1) X An Origina	(A	lo, Da, Yr)	Year/Period of Report End of 2010/Q4	
- 634 (4.7)		(2) A Resubmi		/ (456)(Continued)		-
B 1		NSMISSION OF ELECTRICITY F (Including transactions re				
designations 6. Report redesignation f (g) report the contract. 7. Report in reported in contract.	under which service, as in ceipt and delivery location for the substation, or other designation for the substation column (h) the number of olumn (h) must be in megi	ate Schedule or Tariff Number dentified in column (d), is proving for all single contract path, "appropriate identification for ation, or other appropriate identification for megawatts of billing demand awatts. Footnote any demand megawatthours received and	rided.  point to point" transmethere energy was resulting the properties of the point that is specified in the protection of the protectio	nission service. In coluceived as specified in energy was delivered a e firm transmission ser	umn (f), report the the contract. In col- is specified in the vice contract. Dem	
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER (	OF ENERGY	li vet
Schedule of Tariff Number (e)	(Subsatation or Other Designation) (f)	(Substation or Other Designation) (g)	Demand (MW) (h)	MegaWatt Hours Received	MegaWatt Hours Delivered	Line No.
	N/A	N/A	1	· ·	-	1
144	N/A	N/A				2
265	System	System	5	16,723	16,357	1
265	N/A	N/A				-
269	System	System	12	1,976	1,932	
30	System	Lucy Substation	592	583	583	3 6
30	Deerhaven Substation	Lucy Substation	94	94	94	1
30	System	Lucy Substation	172	172	172	8
30	System	Lucy Substation	50	42	42	2
30	System	Lucy Substation	144	138	138	10
30	N/A	N/A				1
29	Deerhaven Substation	Lucy Substation	10	4,960	4,836	1:
29	System	Lucy Substation	30	14,523	14,162	1:
29	N/A	N/A	1			14
244	System	Lucy Substation	35	221,696	216,804	1 15
36	N/A	N/A				-16
241	System	System	1,696	1,328	1,298	
241	N/A	N/A				10
45	System	System	52	52	- 51	
45	N/A	N/A				20
266	System	System	2,635	1,210,929	1,184,413	_
124	Doral Substation	System	720	301,020	294,427	
	N/A	N/A				23
229	System	Deerhaven Substation	2,558	2,558	2,508	
229	System	Lucy Substation	62	62	60	-
229	System	System	2,126	2,113	2,060	
229	System	Smyrna Substation	69	69	68	
229	System	System	2,896	2,849	2,786	
229	System	System	276	823	806	-
229	System	System	3,990	3,881	3,793	
229	System	System	4,482	5,828	5,693	
229	N/A	N/A				32
258	N/A	N/A				33
258	N/A	N/A				34
			510,049	12,026,102	11,753,448	4

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	
Florida Power & Light Company	(1) X An Original (2) A Resubmis	(Mo, Da, Yr)	End of 2010/Q4	
TRA		OR OTHERS (Account 456) (Continued fered to as 'wheeling')	)	
9. In column (k) through (n), report the charges related to the billing demand ramount of energy transferred. In colum out of period adjustments. Explain in a charge shown on bills rendered to the (n). Provide a footnote explaining the rendered.  10. The total amounts in columns (i) a purposes only on Page 401, Lines 16 a 11. Footnote entries and provide explaining the rendered.	revenue amounts as shown of eported in column (h). In column (n), provide the total revenue footnote all components of the entity Listed in column (a). If numbers of the non-monetary set and (j) must be reported as Transand 17, respectively.	n bills or vouchers. In column (k), mn (l), provide revenues from energies from all other charges on bills of amount shown in column (m). Redo monetary settlement was made, tlement, including the amount and asmission Received and Transmiss	provide revenues from demo gy charges related to the or vouchers rendered, include eport in column (n) the total enter zero (11011) in colum type of energy or service	ling n
	DEVENUE EDOM TRANSMISSIO	ON OF ELECTRICITY FOR OTHERS		
Demand Charges	Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)	(k+l+m) (n)	No.
		1,829,794	1,829,794	
3,632		3,632	7,264	- 2
85,317	-159,282		-72,111	3
		-22,706	-22,706	-
22,580			22,580	
2,508			2,508	-
472			472	
400			400	
160			160	-
738			738	10
730		-71	-71	1
18,208			18,208	1:
48,524			48,524	1:
45,524		-149	-149	1
635,762		10,165	645,927	15
000,702		116	116	16
5,868		110	5,868	17
3,000		7	7	18
542		1	542	19
		-15	-15	20
3,917,508		18,602	3,936,110	2
1,091,377		15,423	1,106,800	22
1,001,071		9,953	9,953	23
9,164		5,555	9,164	24
244			244	2
7,710			7,710	26
193			193	27
9,844			9,844	28
2,661			2,661	29
11,221		1	11,221	30
17,658			17,658	3
		306	306	32
	15,786		19,330	33
	14(6.8%	395	395	34
44,617,789	408,453	-3,158,542	41,867,700	Ĭ

Vam	e of Respondent	This Report Is:	Date of Report Year/Perio	d of Report
	da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) End of	2010/Q4
	TRA	NSMISSION OF ELECTRICITY FOR OTHE	RS (Account 456.1)	
F	Report all transmission of electricity, i.e.,	(Including transactions referred to as 'whe		rition
Proviny Line Research	ifying facilities, non-traditional utility sup- lise a separate line of data for each distri- teport in column (a) the company or pub- ic authority that the energy was received ride the full name of each company or pu- ownership interest in or affiliation the re- column (d) enter a Statistical Classifical 0 - Firm Network Service for Others, FNS assission Service, OLF - Other Long-Tel- ervation, NF - non-firm transmission sen- iny accounting adjustments or "true-ups" an adjustment. See General Instruction for	pliers and ultimate customers for the quant type of transmission service involving authority that paid for the transmission from and in column (c) the company oublic authority. Do not abbreviate or truspondent has with the entities listed in cition code based on the original contracts. Firm Network Transmission Service or Firm Transmission Service, SFP - Svice, OS - Other Transmission Service of for service provided in prior reporting processing service.	parter.  In the entities listed in column (a), (b) on service. Report in column (b) the column republic authority that the energy was incate name or use acronyms. Explaised terms and conditions of the service for Self, LFP - "Long-Term Firm Point hort-Term Firm Point to Point Transmeted AD - Out-of-Period Adjustments.	and (c). company or delivered to. n in a footnote ce as follows: to Point ission Use this code
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation)	Statistica Classifi- cation (d)
1	City of New Smyrna Beach	Progress Energy Florida	City of New Smyrna Beach	NF (d)
2	City of New Smyrna Beach	Seminole Electric Cooperative	City of New Smyrna Beach	NF
	City of New Smyrna Beach	Tampa Electric Company	City of New Smyrna Beach	NF
_	City of New Smyrna Beach	N/A	N/A	NF
5		N/A	N/A	SFP
	City of New Smyrna Beach	Progress Energy Florida	City of New Smyrna Beach	OLF
7	Oleander Power Project, LP	N/A	N/A	os
8		Florida Municipal Power Pool	Florida Municipal Power Pool	NF
9	Orlando Utilities Commission	Florida Power & Light Company	Florida Municipal Power Pool	NF
10	Orlando Utilities Commission	Gainesville Regional Utilities	Florida Municipal Power Pool	NF
11	Orlando Utilities Commission	JEA	Florida Municipal Power Pool	NF
12	Orlando Utilities Commission	Seminole Electric Cooperative	Florida Municipal Power Pool	NF
13	Orlando Utilities Commission	Southern Company Services, Inc.	Florida Municipal Power Pool	NF
14	Orlando Utilities Commission	Florida Municipal Power Pool	City of Homestead Utilities	NF
_	Orlando Utilities Commission	Florida Power & Light Company	Tampa Electric Company	NF
16	Orlando Utilities Commission	N/A	N/A	NF
17	Orlando Utilities Commission	Florida Municipal Power Pool	Southern Company Services, Inc.	SFP
18	Orlando Utilities Commission	N/A	N/A	SFP
19	Orlando Utilities Commission	Florida Power & Light Company	Florida Municipal Power Pool	LFP
20		Progress Energy Florida	City of New Smyrna Beach	NF
21		Florida Municipal Power Pool	Progress Energy Florida	NF
22	7-5 B. S.	Florida Power & Light Company	Progress Energy Florida	NF
23	The second secon	City of Homestead Utilities	Progress Energy Florida	NF
24	Progress Energy Florida	JEA	Progress Energy Florida	NF
25	Progress Energy Florida	Southern Company Services, Inc.	Progress Energy Florida	NF
26	Progress Energy Florida	Tampa Electric Company	Progress Energy Florida	NF
27	Progress Energy Florida	Progress Energy Florida	Southern Company Services, Inc.	NF
28	Progress Energy Florida	N/A	N/A	NF
29	Progress Energy Florida	Progress Energy Florida	City of New Smyrna Beach	SFP
30	Progress Energy Florida	Florida Power & Light Company	Progress Energy Florida	SFP
31	Progress Energy Florida	N/A	N/A	SFP
32	Rainbow Energy Marketing Corporation	Florida Power & Light Company	City of Homestead Utilities	NF
33	Rainbow Energy Marketing Corporation	Progress Energy Florida	City of Homestead Utilities	NF
	Daishaw Espray Marketing Corneration	Florida Davisas & Light Company	00 4 10 mg n n n n	NF
34	Rainbow Energy Marketing Corporation	Florida Power & Light Company	City of New Smyrna Beach	INC

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2010/Q4
TRAN	SMISSION OF ELECTRICITY FOR OTHERS (Including transactions reffered to as ')	S (Account 456)(Continued) wheeling')	
<ol> <li>In column (e), identify the FERC Rate designations under which service, as ided.</li> <li>Report receipt and delivery locations designation for the substation, or other a (g) report the designation for the substationtract.</li> <li>Report in column (h) the number of many reported in column (h) must be in megan as Report in column (i) and (j) the total in the column (ii) and (ji) the total in the column (iii) and (iii) the total in the column (iiii) and (iiii) the total in the column (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</li></ol>	entified in column (d), is provided. for all single contract path, "point to point appropriate identification for where energion, or other appropriate identification for egawatts of billing demand that is specified. Footnote any demand not stated	nt" transmission service, gy was received as specifi or where energy was delive ified in the firm transmissi	in column (f), report the ed in the contract. In column ered as specified in the on service contract. Demand

FERC Rate Schedule of	Point of Receipt (Subsatation or Other Designation) (f)	Point of Delivery (Substation or Other Designation) (g)	Billing	TRANSFER OF ENERGY		Line
Tariff Number (e)			Demand (MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.
84	System	Smyrna Substation	150	112	109	1
84	System	Smyrna Substation	130	126	124	2
84	System	Smyrna Substation	15	74	72	3
84	N/A	N/A				4
83	N/A	N/A				5
59	System	Smyrna Substation	372			6
308	N/A	N/A				7
40	System	System	1,022	613	600	8
40	System	System	543	543	533	9
40	Deerhaven Substation	System	28	28	27	10
40	System	System	299	299	292	11
40	System	System	2,400	11,500	11,249	12
40	System	System	1,291	1,291	1,264	13
40	System	Lucy Substation	177	177	173	14
40	System	System	48	48	47	15
40	N/A	N/A				16
126	System	System	52	818	800	17
126	N/A	N/A				18
69	St. Lucie Plant	System	624	384,435	376,018	19
24	System	Smyrna Substation	100	4	4	20
24	System	System	20	20	20	21
24	System	System	7,356	7,532	7,377	22
24	Lucy Substation	System	5	5	.5	23
24	System	System	7,130	7,703	7,528	24
24	System	System	4,745	8,427	8,244	25
24	System	System	2,104	1,898	1,856	26
24	System	System	981	815	797	27
24	N/A	N/A				28
23	System	Smyrna Substation	30	156	153	29
23	System	System	25	600	587	30
23	N/A	N/A				31
8	System	Lucy Substation	5,044	5,009	4,908	32
8	System	Lucy Substation	17	17	17	33
8	System	Smyrna Substation	794	911	894	34
			510,049	12,026,102	11,753,448	111

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	
Florida Power & Light Company	(1) X An Original (2) A Resubmiss	(Mo, Da, Yr)	End of 2010/Q4	
TRANS		R OTHERS (Account 456) (Continued ered to as 'wheeling')		
9. In column (k) through (n), report the re				and
charges related to the billing demand repamount of energy transferred. In column out of period adjustments. Explain in a forcharge shown on bills rendered to the en (n). Provide a footnote explaining the na rendered.  10. The total amounts in columns (i) and purposes only on Page 401, Lines 16 and 11. Footnote entries and provide explanations.	ported in column (h). In column (m), provide the total revenue controls all components of the tity Listed in column (a). If no ture of the non-monetary settled (j) must be reported as Trans d 17, respectively.	in (I), provide revenues from energies from all other charges on bills of amount shown in column (m). Representative monetary settlement was made, dement, including the amount and semission Received and Transmiss	by charges related to the or vouchers rendered, include eport in column (n) the total enter zero (11011) in column type of energy or service	ding
D	EVENUE EDOM TDANSMISSION	N OF ELECTRICITY FOR OTHERS		
Demand Charges	Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)	(k+l+m) (n)	No.
781			781	1
677			677	2
1,255			1,255	3
		* 38	38	
			.5	5
140,486			140,486	
4.544		28,800	28,800	7
4,541 2,260			4,541 2,260	9
146			146	-
1,362			1,362	11
42,261			42,261	12
5,541		3 1	5,541	13
922			922	14
250			250	15
		-103	-103	16
4,350			4,350	17
		-1	-1	18
949,582		21,600	971,182	19
333			333	20
69 23,758			69	21
23,758			23,758	22
34,985			34,985	24
33,343			33,343	25
7,280			7,280	26
2,077			2,077	27
		438	438	28
1,236			1,236	29
2,091			2,091	30
		20	20	31
16,018			16,018	32
59 3,504			59 3,504	33
	Vac C.7	The State of the S	- 100 months	34
44,617,789	408,453	-3,158,542	41,867,700	= 14

Vam	e of Respondent	This Report Is:	Date of Report Year/Period	of Report
Flori	da Power & Light Company	(1) X An Original	(Mo, Da, Yr) End of	2010/Q4
	TRA	(2) A Resubmission  NSMISSION OF ELECTRICITY FOR OTHER		
		(Including transactions referred to as 'whe	eling')	
2. L 3. F bubl Proveny 4. In	ifying facilities, non-traditional utility sup use a separate line of data for each disti- Report in column (a) the company or pub- ic authority that the energy was received yide the full name of each company or pownership interest in or affiliation the re- column (d) enter a Statistical Classifical	wheeling, provided for other electric utilipliers and ultimate customers for the quinct type of transmission service involving olic authority that paid for the transmission of from and in column (c) the company of ublic authority. Do not abbreviate or truspondent has with the entities listed in cation code based on the original contract	parter.  Ig the entities listed in column (a), (b) a con service. Report in column (b) the co r public authority that the energy was o ncate name or use acronyms. Explain columns (a), (b) or (c) tual terms and conditions of the service	nd (c). company or lelivered to. in a footnote
rar Res or a	ismission Service, OLF - Other Long-Te ervation, NF - non-firm transmission ser	S - Firm Network Transmission Service I erm Firm Transmission Service, SFP - SI vice, OS - Other Transmission Service a " for service provided in prior reporting por or definitions of codes.	hort-Term Firm Point to Point Transmis and AD - Out-of-Period Adjustments, U	sion se this code
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistica Classifi- cation (d)
1	Rainbow Energy Marketing Corporation	Florida Power & Light Company	Progress Energy Florida	NF NF
2	Rainbow Energy Marketing Corporation	Florida Power & Light Company	Southern Company Services, Inc.	NF
_	Rainbow Energy Marketing Corporation	Florida Power & Light Company	Tampa Electric Company	NF
_	Rainbow Energy Marketing Corporation	N/A	N/A	NF
_	Rainbow Energy Marketing Corporation	Florida Power & Light Company	Southern Company Services, Inc.	SFP
_	Reedy Creek Improvement District	Tampa Electric Company	City of New Smyrna Beach	NF
7		Florida Power & Light Company	Progress Energy Florida	NF
_	Reedy Creek Improvement District	City of Homestead Utilities	Progress Energy Florida	NF
-	Reedy Creek Improvement District	JEA	Progress Energy Florida	NF
-	Reedy Creek Improvement District	Florida Municipal Power Pool	Tampa Electric Company	NF
_	Reedy Creek Improvement District	Florida Power & Light Company	Tampa Electric Company  Tampa Electric Company	NF
_	Reedy Creek Improvement District	Gainesville Regional Utilities		NF
_	Reedy Creek Improvement District	JEA	Tampa Electric Company	NF.
_		N/A	Tampa Electric Company	NF
_	Reedy Creek Improvement District	N/A	N/A N/A	OS
_	Seminole Energy, LLC			NF
-	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	Gainesville Regional Utilities	NF
-	Seminole Electric Cooperative, Inc.	Seminole Electric Cooperative	City of Homestead Utilities	NF
-	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	JEA	NF
_	Seminole Electric Cooperative, Inc.	Seminole Electric Cooperative	JEA .	
-	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	Progress Energy Florida	NF
_	Seminole Electric Cooperative, Inc.	Southern Company Services, Inc.	Progress Energy Florida	NF
22	Seminole Electric Cooperative, Inc.	Florida Municipal Power Pool	Seminole Electric Cooperative	NF
23	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	Seminole Electric Cooperative	NF
24	Seminole Electric Cooperative, Inc.	Gainesville Regional Utilities	Seminole Electric Cooperative	NF NF
25	Seminole Electric Cooperative, Inc.	Southern Company Services, Inc.	Seminole Electric Cooperative	NF
	Seminole Electric Cooperative, Inc.	Seminole Electric Cooperative	Southern Company Services, Inc.	NF
27	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	Tampa Electric Company	NF NF
_	Seminole Electric Cooperative, Inc.	Seminole Electric Cooperative	Tampa Electric Company	NF
29	Seminole Electric Cooperative, Inc.	N/A	N/A	SFP
_	Seminole Electric Cooperative, Inc.	N/A	N/A	
31	Seminole Electric Cooperative, Inc.	AUA	Florida Power & Light Company	FNO
32		N/A	N/A	AD
_	Southern Company Services, Inc.	Florida Power & Light Company	Florida Power & Light Company	NF
34	Southern Company Services, Inc.	Florida Power & Light Company	Florida Power & Light Company	SFP
	TOTAL			

Name of Resp	ondent	This Report Is:		ate of Report	ear/Period of Report	
Florida Power	& Light Company	(1) X An Original (2) A Resubmis		lo, Da, Yr)	and of 2010/Q4	
	TRA	NSMISSION OF ELECTRICITY F		456)(Continued)		
e ne residente						
designations 6. Report red designation f (g) report the contract. 7. Report in reported in co	under which service, as in ceipt and delivery location or the substation, or other designation for the subst column (h) the number of blumn (h) must be in megi	ate Schedule or Tariff Number, dentified in column (d), is provision all single contract path, "appropriate identification for vation, or other appropriate identification for water and the megawatts of billing demand awatts. Footnote any demand megawatthours received and	ided.  point to point" transn  where energy was re  ntification for where o  that is specified in the  not stated on a meg	nission service. In colu ceived as specified in t energy was delivered a e firm transmission ser	mn (f), report the he contract. In colu s specified in the vice contract. Dem	
FERC Rate Schedule of	Point of Receipt (Subsatation or Other	Point of Delivery (Substation or Other	Billing Demand	TRANSFER C		Line
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.
3	System	System	2,886	2,775	2,713	1
Y	System	System	16,198	16,040	15,683	2
	System	System	33,264	34,673	33,914	3
1	N/A	N/A			- 11	4
237	System	System	88	2,112	2,066	5
32	System	Smyrna Substation	93	93	90	6
32	System	System	368	368	368	7
32	Lucy Substation	System	10	10	10	8
32	System	System	2			9
32	System	System	5	5	5	10
32	System	System	1,207	1,207	1,207	11
32	Deerhaven Substation	System	10	10	10	12
32	System	System	23			13
32	N/A	N/A				14
310	N/A	N/A				15
88	System	Deerhaven Substation	31	31	30	16
88	System	Lucy Substation	31	31	30	17
38	System	System	25	25	24	18
38	System	System	12,190	4,788	4,683	19
38	System	System	93	93	90	20
8	System	System	669	593	579	21
8	System	System	658	281	275	4.00
38	System	System	2,963	2,884	2,821	_
88	Deerhaven Substation	System	282	282	276	
88	System	System	280	280	274	
88	System	System	4,469	4,244	4,370	
18	System	System	38	38	37	
8	System	System	51	51	50	
8	N/A	N/A				29
34	N/A	N/A			\$16,000 T-1	30
62	Seminole Plant	System	11,756	5,008,035	4,898,359	_
62	N/A	N/A		47,971	-55,585	-
3	System	System	60	28	28	100
2	System	System	30	387	387	
			510,049	12,026,102	11,753,448	

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report	- 11
Florida Power & Light Company	(2) A Resubmission	11	End of	
TRAN	SMISSION OF ELECTRICITY FOR ( (Including transactions reffere	OTHERS (Account 456) (Continued) d to as 'wheeling')		= 11
9. In column (k) through (n), report the reharges related to the billing demand reamount of energy transferred. In column out of period adjustments. Explain in a ficharge shown on bills rendered to the error (n). Provide a footnote explaining the nate rendered.  10. The total amounts in columns (i) and purposes only on Page 401, Lines 16 and 11. Footnote entries and provide explain	revenue amounts as shown on bit ported in column (h). In column (n), provide the total revenues footnote all components of the arthity Listed in column (a). If no mature of the non-monetary settlemed (j) must be reported as Transmed 17, respectively.	ills or vouchers. In column (k), p (l), provide revenues from energy from all other charges on bills of mount shown in column (m). Re- monetary settlement was made, a ment, including the amount and the ission Received and Transmiss	provide revenues from deministration of the provided revenues from deministration of the total content of the tota	ding in
	DEVENUE EDOM TRANSMICCION O	AL EL COTRIGITY COR OTHERS		
Demand Charges	REVENUE FROM TRANSMISSION C Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$)	(\$)	(\$)	(k+l+m)	No.
(k) 9,633	(1)	(m)	(n)	
42,614			9,633 42,614	2
87.457			87,457	3
07,407		822	822	4
5,390		922	5,390	5
449			449	6
1,281			1,281	7
52			52	8
10			10	9
17			17	10
3,513			3,513	
52			52	12
120			120	13
,,20		-3	-3	-
		14,400	14,400	15
162		14,100	162	16
162			162	17
130			130	18
38,882			38,882	19
405			405	20
3,485			3,485	21
2,146			2,146	22
10,680			10,680	23
1,147			1,147	24
507			507	25
12,410			12,410	26
101			101	27
176			176	28
1.7.0		1,461	1,461	29
1,318		1,318	2,636	30
18,321,630	659,404	-5,686,123	13,294,911	31
10,321,030	000,404	157,041	157,041	32
142		10(104)	137,041	33
1,236			1,236	34
		ercercy)		
44,617,789	408,453	-3,158,542	41,867,700	

Vam	e of Respondent	This Report Is:	Date of Report Year/Period	of Report
Flori	da Power & Light Company	(1) X An Original (2) A Resubmission	(Ma Da Vr)	2010/Q4
	TRA	NSMISSION OF ELECTRICITY FOR OTHE	RS (Account 456.1)	
		(Including transactions referred to as 'whe	eling')	
oual Proveny I. In Research	teport all transmission of electricity, i.e., ifying facilities, non-traditional utility supulse a separate line of data for each distinct teport in column (a) the company or public authority that the energy was received ide the full name of each company or provided the full name of each company or provided in the results of the full name of each company or provided in the results of the full name of each company or provided in the results of the full name of each company or provided in the full name of each company of public name of	pliers and ultimate customers for the quenct type of transmission service involving authority that paid for the transmission from and in column (c) the company of the authority. Do not abbreviate or truspondent has with the entities listed in cotion code based on the original contracts. Firm Network Transmission Service or Firm Transmission Service, SFP - Society, OS - Other Transmission Service or for service provided in prior reporting parts.	parter.  In the entities listed in column (a), (b) are on service. Report in column (b) the column (b) the column (b) the column (b) the column (c) the energy was dencate name or use acronyms. Explain columns (a), (b) or (c) the terms and conditions of the service for Self, LFP - "Long-Term Firm Point to thort-Term Firm Point to Point Transmission and AD - Out-of-Period Adjustments. Use	nd (c). mpany or elivered to. in a footnote as follows: o Point sion se this code
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation)	Energy Received From (Company of Public Authority) (Footnote Affiliation)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation)	Statistica Classifi- cation (d)
-1	(a) Tampa Electric Company	(b) Tampa Electric Company	(c) Florida Power & Light Company	NF (0)
2	Tampa Electric Company	Tampa Electric Company	Gainesville Regional Utilities	NF
_	Tampa Electric Company	Southern Company Services, Inc.	City of Homestead Utilities	NF
_	Tampa Electric Company	Tampa Electric Company	City of Homestead Utilities	NF
_	Tampa Electric Company	Tampa Electric Company	JEA	NF
6	Tampa Electric Company	Seminole Electric Cooperative	City of New Smyrna Beach	NF
7		Tampa Electric Company	City of New Smyrna Beach	NF
8	Tampa Electric Company	Florida Power & Light Company	Seminole Electric Cooperative	NF
9		Southern Company Services, Inc.	Seminole Electric Cooperative	NF
10	Tampa Electric Company	Tampa Electric Company	Seminole Electric Cooperative	NF
11	We have a second re-	Tampa Electric Company	Southern Company Services, Inc.	NF
12	Tampa Electric Company	Florida Power & Light Company	Tampa Electric Company	NF
13	Tampa Electric Company	Gainesville Regional Utilities	Tampa Electric Company	NF
14	Tampa Electric Company	City of Homestead Utilities	Tampa Electric Company	NF
15	Tampa Electric Company	JEA	Tampa Electric Company	NF
16	Tampa Electric Company	Seminole Electric Cooperative	Tampa Electric Company	NF
17	Tampa Electric Company	Southern Company Services, Inc.	Tampa Electric Company	NF
18	Tampa Electric Company	N/A	N/A	NF
19	Tampa Electric Company	N/A	N/A	SFP
20	The Energy Authority	Gainesville Regional Utilities	Florida Municipal Power Pool	NF
21	The Energy Authority	JEA	Florida Municipal Power Pool	NF
22	The Energy Authority	Southern Company Services, Inc.	Florida Municipal Power Pool	NF
23	The Energy Authority	Gainesville Regional Utilities	Florida Power & Light Company	NF
24	The Energy Authority	JEA	Florida Power & Light Company	NF
25	The Energy Authority	Southern Company Services, Inc.	Florida Power & Light Company	NF
26	The Energy Authority	Florida Municipal Power Pool	Gainesville Regional Utilities	NF
27	The Energy Authority	Florida Power & Light Company	Gainesville Regional Utilities	NF
-	The Energy Authority	City of Homestead Utilities	Gainesville Regional Utilities	NF
29	The Energy Authority	JEA	Gainesville Regional Utilities	NF
-	The Energy Authority	Progress Energy Florida	Gainesville Regional Utilities	NF
31	The Energy Authority	Seminole Electric Cooperative	Gainesville Regional Utilities	NF
32	The Energy Authority	Southern Company Services, Inc.	Gainesville Regional Utilities	NF
33	The Energy Authority	Tampa Electric Company	Gainesville Regional Utilities	NF
34	The Energy Authority	Florida Power & Light Company	City of Homestead Utilities	NF
	TOTAL			

Name of Resp	ondent	This Report Is:	Da		rear/Period of Report	: =
Florida Power	& Light Company	(1) X An Original (2) A Resubmi	to the contract of the contrac	lo, Da, Yr)	End of	
TRANSMISSIO		NSMISSION OF ELECTRICITY F	OR OTHERS (Account	(456)(Continued)		
5. In column		te Schedule or Tariff Number,			ules or contract	
designations 6. Report red designation f (g) report the contract. 7. Report in reported in co	under which service, as ic ceipt and delivery location or the substation, or other designation for the substa- column (h) the number of olumn (h) must be in mega	dentified in column (d), is proven the strict of the stric	ided.  point to point" transn where energy was re ntification for where o that is specified in the foot stated on a meg	nission service. In coluceived as specified in tenergy was delivered a	imn (f), report the he contract. In colu s specified in the vice contract. Dem	
FERC Rate	Point of Receipt	Paint of Dalivany	Billing	TRANSFER (	DE ENERGY	
Schedule of	(Subsatation or Other	Point of Delivery (Substation or Other	Billing Demand	TRANSFER C	MegaWatt Hours	Line No.
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	Received	Delivered	140:
65	System	System	78	78	76	1
35	System	Deerhaven Substation	326	326	320	2
55	System	Lucy Substation	102			3
35	System	Lucy Substation	308	308	303	4
55	System	System	670	670	655	5
55	System	Smyrna Substation	26	26	25	6
35	System	Smyrna Substation	771	1,075	1,053	7
55	System	System	103	103	101	8
35	System	System	1,064	1,064	1,041	9
65	System	System	252	252	247	10
55	System	System	51	51	50	11
65	System	System	9,026	7,352	7,190	12
55	Deerhaven Substation	System	375	1,110	1,086	13
65	Lucy Substation	System	15	15	15	14
35	System	System	7,768	32,094	31,385	15
55	System	System	120	120	117	16
35	System	System	59,586	83,888	82,050	1.7
65	N/A	N/A				18
141	N/A	N/A		- '-		19
112	Deerhaven Substation	System	31	31	30	20
112	System	System	776	776	759	21
112	System	System	1,914	1,913	1,871	1 22
112	Deerhaven Substation	System	95	25	24	23
112	System	System	58		BEET TO SE	24
112	System	System	492	483	481	25
112	System	Deerhaven Substation	84	84	82	_
112	System	Deerhaven Substation	6,704	13,555	13,279	-
112	Lucy Substation	Deerhaven Substation	25	25	25	
112	System	Deerhaven Substation	22,304	23,448	22,966	-
112	System	Deerhaven Substation	25	25	25	
112	System	Deerhaven Substation	293	293	286	-
112	System	Deerhaven Substation	36,649	46,929	45,933	-
112	System	Deerhaven Substation	89	89	88	-
112	System	Lucy Substation	55	55	55	34
			510,049	12,026,102	11,753,448	3

Name of Respondent	(1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power & Light Company	(2) A Resubmiss		End of 2010/Q4	
TRANSMIS	SION OF ELECTRICITY FO	R OTHERS (Account 456) (Continued) ared to as 'wheeling')		
9. In column (k) through (n), report the reven	ue amounts as shown on	bills or vouchers. In column (k), p	rovide revenues from dema	and
charges related to the billing demand reporter amount of energy transferred. In column (m) out of period adjustments. Explain in a footner charge shown on bills rendered to the entity light. Provide a footnote explaining the nature rendered.  10. The total amounts in columns (i) and (j) reports only on Page 401, Lines 16 and 17 in Footnote entries and provide explanation	, provide the total revenue ote all components of the Listed in column (a). If no of the non-monetary settl must be reported as Trans , respectively.	es from all other charges on bills of amount shown in column (m). Re a monetary settlement was made, element, including the amount and the smission Received and Transmission.	r vouchers rendered, includ port in column (n) the total enter zero (11011) in colum ype of energy or service	in
REVE	NUE FROM TRANSMISSION	N OF ELECTRICITY FOR OTHERS		
Demand Charges E	nergy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)	(k+l+m) (n)	No.
406	.,,	207	406	1
1,132			1,132	2
531			531	3
1,587			1,587	4
2,999			2,999	5
90		1	90	6
4,793			4,793	7
186			186	8
1,926		14 14	1,926	9
929			929	10
266			266	11
26,933			26,933	12
3,007			3,007	13
78			78	14
81,092			81,092	
625			625	16
225,481			225,481	17
		966	966	18
		-2	-2	19
107			107	20
2,902			2,902	21
7,451			7,451	22
308			308	23
193			193	24
1,425			1,425	25 26
291			291 33,132	27
33,132 130			130	28
70,765			70,765	29
86			86	30
898			898	31
123,424			123,424	32
310			310	33
253			253	34
44,617,789	408,453	-3,158,542	41,867,700	Έ

	e of Respondent	This Report Is: (1) X An Original	(Mo Da Vr)	Year/Period of Report	
Flori	da Power & Light Company	(2) A Resubmission	1.1	End of 2010/Q4	
	TRANSI (II	MISSION OF ELECTRICITY FOR OTHERS including transactions referred to as 'wheeling	(Account 456.1)		
qual 2. U 3. R publ Prov any 4. In FNO Tran Rese for a	Report all transmission of electricity, i.e., who ifying facilities, non-traditional utility supplies a separate line of data for each distinct deport in column (a) the company or public a cauthority that the energy was received from the full name of each company or public ownership interest in or affiliation the responsive to the full name of each company or public ownership interest in or affiliation the responsive to the full name of each company or public ownership interest in or affiliation the responsive to the full name of each company or public ownership interest in or affiliation the responsive for Network Service for Others, FNS - From Network Service for Others, FNS - From Network Service for Other Long-Term is envaluable. NF - non-firm transmission service my accounting adjustments or "true-ups" for a adjustment. See General Instruction for definition of the service of the first ownership in th	seeling, provided for other electric utilities and ultimate customers for the quartype of transmission service involving authority that paid for the transmission or and in column (c) the company or positional contraction and in column to abbreviate or trunched that with the entities listed in column to code based on the original contraction of the column transmission service for the firm Transmission Service, SFP - Show, OS - Other Transmission Service and service provided in prior reporting per	es, cooperatives, other put ter. the entities listed in column service. Report in column public authority that the end ate name or use acronyms umns (a), (b) or (c) al terms and conditions of the Self, LFP - "Long-Term Firt-Term Firm Point to Point d AD - Out-of-Period Adjust	n (a), (b) and (c). n (b) the company or ergy was delivered to. s. Explain in a footnote the service as follows: irm Point to Point t Transmission stments, Use this code	
ine No	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation)	Energy Delivere (Company of Public A (Footnote Affilial	Authority) Classifi-	
1	177	Gainesville Regional Utilities	City of Homestead Utilities		-
		JEA	City of Homestead Utilities		
_		Progress Energy Florida	City of Homestead Utilities		Ì
		Seminole Electric Cooperative	City of Homestead Utilities		ī
_		Southern Company Services, Inc.	City of Homestead Utilities		Ī
_		Florida Municipal Power Pool	JEA	NF	1
_		Florida Power & Light Company	JEA	NF	1
8		Sainesville Regional Utilities	JEA	NF	
9	The Energy Authority	City of Homestead Utilities	JEA	NF	ī
10	The Energy Authority	Progress Energy Florida	JEA	NF	ī
		Southern Company Services, Inc.	JEA	NF	7
_		Tampa Electric Company	JEA	NF	
-		Florida Power & Light Company	City of New Smyrna Beach	n NF	
14	The Energy Authority	Gainesville Regional Utilities	City of New Smyrna Beach	h NF	Ī
		JEA	City of New Smyrna Beach		
		Progress Energy Florida	City of New Smyrna Beach	h NF	
17	The Energy Authority	Southern Company Services, Inc.	City of New Smyrna Beach	h NF	
18		Florida Power & Light Company	Progress Energy Florida	NF	_
_		JEA	Progress Energy Florida	NF	7
20	The Energy Authority	Southern Company Services, Inc.	Progress Energy Florida	NF	
21		Florida Power & Light Company	Southern Company Service	es, Inc. NF	7
22		Sainesville Regional Utilities	Southern Company Service		
23		JEA	Southern Company Service		
		Progress Energy Florida	Southern Company Service	es, Inc. NF	
		Seminole Electric Cooperative	Southern Company Service		
26		Tampa Electric Company	Southern Company Service	1000	_
27		Sainesville Regional Utilities	Tampa Electric Company	NF	
28		JEA	Tampa Electric Company	NF	
29		Southern Company Services, Inc.	Tampa Electric Company	NF	
30		N/A	N/A	NF	1
31	7	JEA	City of New Smyrna Beach	n SFP	1
		WA.	N/A	SFP	-
33		WA.	N/A	os	
34		Charge Visit Control	Florida Municipal Power Po	ool FNO	1
	717.	1911			í
	TOTAL		1		

Name of Resp Florida Power	ondent & Light Company	This Report Is: (1) X An Original	(N	to Do Vrl	Year/Period of Report End of 2010/Q4	
	TRA	(2) A Resubmi	OR OTHERS (Account	Acres Commenced III		
designations 6. Report red designation f (g) report the contract. 7. Report in reported in co	under which service, as in ceipt and delivery location or the substation, or other designation for the substation column (h) the number of blumn (h) must be in mega	(Including transactions re ite Schedule or Tariff Number, dentified in column (d), is prov s for all single contract path, " appropriate identification for vation, or other appropriate iden megawatts of billing demand awatts. Footnote any demand megawatthours received and	On separate lines, lided, point to point transn where energy was rentification for where that is specified in the lot stated on a meg	nission service. In colu ceived as specified in t energy was delivered a e firm transmission ser	umn (f), report the the contract. In colu is specified in the vice contract. Dem	
FERC Rate Schedule of Tariff Number	Point of Receipt (Subsatation or Other	Point of Delivery (Substation or Other	Billing Demand	TRANSFER O	MegaWatt Hours	Line No.
(e)	Designation) (f)	Designation) (g)	(MW) (h)	Received (i)	Delivered (j)	1
12	Deerhaven Substation	Lucy Substation	331	331	329	1
12	System	Lucy Substation	3,222	3,188	3,138	2
12	System	Lucy Substation	185	179	178	3
12	System	Lucy Substation	114	113	112	4
12	System	Lucy Substation	2,017	2,599	2,566	5
12	System	System	85	85	83	6
12	System	System	4,124	4,728	4,617	7
112	Deerhaven Substation	System	1,477	1,451	1,427	8
12	Lucy Substation	System	35	30	30	9
12	System	System	302	512	502	10
12	System	System	914	857	839	
12	System	System	359	359	351	
12	System	Smyrna Substation	207	207	203	
12	Deerhaven Substation	Smyrna Substation	204	202	202	14
12	System	Smyrna Substation	4,595	13,871	13,576	15
12	System	Smyrna Substation	10	10	10	16
12	System -	Smyrna Substation	4,001	17,091	16,755	
12	System	System	442	385	382	-
12	System	System	2,550	3,359	3,299	
12	System	System	2,148	1,891	1,856	
12	System	System	1,077	1,043	1,022	
12	Deerhaven Substatio	System	805	755	739	
12	System	System	610	610	596	
12	System	System	28	28	28	
12	System	System	84	84	82	_
12	System	System	600	524	513	
12	Deerhaven Substation	System	288	287	281	27
12	System	System	6,060 4,921	5,892	5,764	
12	System N/A	System N/A	4,921	4,922	4,815	30
29	System	Smyrna Substation	5	65	64	
29	N/A	N/A	5	05	04	32
Laboratory.	N/A	N/A				33
64	System	System	1,810	803,745	786,142	
	13,713	177.00			7776	-
			510,049	12,026,102	11,753,448	

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
	(2) A Resubmission SMISSION OF ELECTRICITY FOR	OTHERS (Account 456) (Continued		
	(Including transactions reffere	ed to as 'wheeling')		2.53
<ol> <li>In column (k) through (n), report the recharges related to the billing demand repartment of energy transferred. In column out of period adjustments. Explain in a fundament of period adjustments. Explain in a fundament of the enderge shown on bills rendered to the endered.</li> <li>The total amounts in columns (i) and purposes only on Page 401, Lines 16 and 11. Footnote entries and provide explan</li> </ol>	ported in column (h). In column (m), provide the total revenues control all components of the autity Listed in column (a). If no nature of the non-monetary settler (j) must be reported as Transmid 17, respectively.	(I), provide revenues from energy from all other charges on bills of mount shown in column (m). Remonetary settlement was made, ment, including the amount and mission Received and Transmiss	gy charges related to the or vouchers rendered, includ eport in column (n) the total enter zero (11011) in colum type of energy or service	ling n
- D	EVENUE FROM TRANSMISSION (	DE EL ECTRICITY EOR OTHERS		
Demand Charges	Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$)	(\$)	(\$)	(k+I+m)	No
(k) 1,148	(1)	(m)	(n) 1,148	-
10,209		-	10,209	2
659			659	3
546		1	546	4
7,537			7,537	5
294			294	6
13,697			13,697	7
4,792		+	4,792	8
144			144	9
1,800			1,800	10
2,434		*	2,434	11
1,719		- t-	1,719	-
535			535	13
650			650	
31,782			31,782	15
18			18	16
42,448			42,448	
1,391			1,391	18
10,475		1	10,475	19
5,017			5,017	20
3,105		1	3,105	
3,668			3,668	22
1,693			1,693	23
51			51	24
266			266	25
1,590			1,590	26
1,334	71	1	1,334	27
17,903			17,903	28
17,930			17,930	29
- 1		8,129	8,129	30
206			206	31
		126	126	32
		138,006	138,006	33
2,866,056	-50,945	4,764	2,810,347	34
44,617,789	408,453	-3,158,542	41,867,700	

Nam	e of Respondent	This Report Is:	Date of Report Year/Period	of Danor
	da Power & Light Company	(1) X An Original	(Mo, Da, Yr) End of	2010/Q4
, 1011		(2) A Resubmission	11	
	TRA	NSMISSION OF ELECTRICITY FOR OTHER (Including transactions referred to as whee	eling')	
qual 2. L 3. F publ Prov any 4. In FNC Tran Resi for a	ifying facilities, non-traditional utility sup- lise a separate line of data for each dist deport in column (a) the company or pul- ic authority that the energy was receive ride the full name of each company or pownership interest in or affiliation the re- column (d) enter a Statistical Classifical 3 - Firm Network Service for Others, FN esmission Service, OLF - Other Long-Te- ervation, NF - non-firm transmission ser	wheeling, provided for other electric utili- poliers and ultimate customers for the qualinct type of transmission service involving the polic authority that paid for the transmission of from and in column (c) the company of public authority. Do not abbreviate or true aspondent has with the entities listed in cation code based on the original contract S - Firm Network Transmission Service from Firm Transmission Service, SFP - Struce, OS - Other Transmission Service as the for service provided in prior reporting por definitions of codes.	arter.  g the entities listed in column (a), (b) are service. Report in column (b) the compublic authority that the energy was descate name or use acronyms. Explain solumns (a), (b) or (c) ual terms and conditions of the service or Self, LFP - "Long-Term Firm Point to nort-Term Firm Point to nort-Term Firm Point to AD - Out-of-Period Adjustments. Using the entitle of the service	nd (c). mpany or elivered to. in a footnote as follows: Point sion ee this code
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistica Classifi- cation (d)
1	WM Renewable Energy LLC	N/A	N/A	OS (d)
2	Wheelabrator South Broward	N/A	N/A	os
3	331.000313172.5.32.5.31.03	N/A	N/A	AD
_	FPL Energy Seabrook, LLC	New England Power Pool Members	FPL Seabrook Energy, LLC	LFP
_	FPL Energy Seabrook, LLC	N/A	N/A	AD
6	ISO New England, Inc.	New England Power Pool Members	New England Power Pool Members	os
7	130 New England, Inc.	New England Fower Foot Members	New Eligiand Fower Foor Members	- 00
8				
9				
10				
_				
11				+
12				-
13				
14				
15				
16				-
17				+
18				-
19				-
20				-
21				
22				
23		4		-
24				-
25				-
26				-
27				-
28	1		+	
29				-
30				
31			_	
32				
33				
34				
	TOTAL			1342

Name of Resp		This Report Is: (1) X An Origina	D 0	ate of Report Mo, Da, Yr)	Year/Period of Report	# 11
Florida Power	& Light Company	(2) A Resubm	ission	11	End of 2010/Q4	
	TRA	NSMISSION OF ELECTRICITY I	FOR OTHERS (Account effered to as 'wheeling')	t 456)(Continued)		- 1
designations  6. Report re designation f (g) report the contract.  7. Report in reported in c	(e), identify the FERC Ra under which service, as in ceipt and delivery location for the substation, or other designation for the substaction column (h) the number of column (h) must be in meg-	ate Schedule or Tariff Number dentified in column (d), is proves for all single contract path, is appropriate identification for lation, or other appropriate identification for megawatts of billing demand awatts. Footnote any demand megawatthours received and	, On separate lines, lided. 'point to point" transmere energy was resolutification for where that is specified in the not stated on a meg	ist all FERC rate schemission service. In collectived as specified in energy was delivered as the firm transmission services.	umn (f), report the the contract. In colu as specified in the rvice contract. Dem	
FERC Rate Schedule of	Point of Receipt (Subsatation or Other	Point of Delivery (Substation or Other	Billing Demand		OF ENERGY	Line
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.
03	N/A	N/A	-		1	1
68	N/A	N/A			1	2
68	N/A	N/A				3
EBUS	NEPOOL Mem. Syst.	Seabrook Nuc.Gen.St.	250			4
T-333	N/A	N/A				5
100	NEPOOL Mem.Syst.	Seabrook Nuc.Gen.St.				6
						7
						8
						9
						10
						11
						12
						13
					1	14
					Jen et	15
						16
			-			17
						19
			+ +			20
_			+			21
						22
						23
						24
						25
						26
						27
						28
						29
						30
						31
			17	I		32
						33
			4		4	34
			510.049	12,026,102	11,753,448	

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power & Light Company	(2) A Resubmiss	sion //	2.00 0	4
	TRANSMISSION OF ELECTRICITY FO (Including transactions reff	OR OTHERS (Account 456) (Continue ered to as 'wheeling')	ed)	
charges related to the billing dem amount of energy transferred. In but of period adjustments. Explain charge shown on bills rendered to (n). Provide a footnote explaining rendered. 10. The total amounts in columns burposes only on Page 401, Line	ort the revenue amounts as shown or and reported in column (h). In colum column (m), provide the total revenue in in a footnote all components of the othe entity Listed in column (a). If no it the entity Listed in column (a) and it is the nature of the non-monetary setted in the setted in column (b) and it is it is it is in and it is in a setted in column (a). If no it is it is in a setted in column (b) is in a setted in column (c) in a setted in column (d) in a setted in a setted in column (d) in a setted in a setted in column (d) in a setted in a	nn (I), provide revenues from energies from all other charges on bills amount shown in column (m). It is monetary settlement was made element, including the amount an smission Received and Transmi	ergy charges related to the sor vouchers rendered, inclu- Report in column (n) the total e, enter zero (11011) in colund type of energy or service	ding
win 1970		N OF ELECTRICITY FOR OTHERS		Line
Demand Charges (\$) (k)	Energy Charges (\$) (I)	(Other Charges) (\$) (m)	Total Revenues (\$) (k+l+m) (n)	No.
		1,200	1,200	1
	24,544	5,807	30,351	2
		431	431	3
3,954,270		-2,981,644	972,626	4
		26,020	26,020	5
		2,976,894	2,976,894	
				7
				8
	-11			9
				10
				11
				12
				13
				14
				15
				16
				17
		+		19
		+		20
		-		21
				22
				23
		1		24
				25
				26
				27
				28
		1		29
				30
				31
				32
				33
	1 = = 1:			34
44,617,789	408,453	-3,158,542	41,867,700	

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 328 Line No.: 1 Column: b

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

Schedule Page: 328 Line No.: 1 Column: c

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

Schedule Page: 328 Line No.: 1 Column: m

Generation Transfer Service Charge pursuant to the Agreement For Specified Services between Florida Power & Light Company and Brevard Energy, LLC, recorded in FERC Account 456.145.

Column: i Schedule Page: 328 Line No.: 2

No energy flowed.

Schedule Page: 328 Line No.: 2 Column: j

No energy flowed.

Schedule Page: 328 Line No.: 3 Column: c

THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "JEA" ON PAGES 328 THROUGH 328.5;

Florida Power & Light Company and JEA are co-owners of St. Johns River Power Park, Scherer Unit No. 4, the Duval-Hatch and Duval-Thalman 500 kV transmission lines.

Unreserved Use Penalty Revenues refunded for non-offending transactions.

Schedule Page: 328 Line No.: 7 Column: c

THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "CITY OF NEW SMYRNA BEACH" ON PAGES 328 THROUGH 328.5:

Complete name is Utilities Commission, City of New Smyrna Beach.

Schedule Page: 328 Line No.: 7 Column: i

No energy flowed.

Schedule Page: 328 Line No.: 7 Column: j

No energy flowed.

Schedule Page: 328 Line No.: 12 Column: c

THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "SEMINOLE ELECTRIC COOPERATIVE" ON PAGES 328 THROUGH 328.5:

Complete name is Seminole Electric Cooperative, Inc.

Schedule Page: 328 Line No.: 15 Column: m

Charges for FERC Assessment Fee and credits for Energy Imbalance Penalty Revenues and Unreserved Use Penalty Revenues refunded for non-offending transactions.

Schedule Page: 328 Line No.: 16 Column: k

Charge for Unreserved Use.

Schedule Page: 328 Line No.: 16 Column: m

Charges for FERC Assessment Fee and Unreserved Use Penalty Revenue.

Schedule Page: 328 Line No.: 17 Column: m

Charges for FERC Assessment Fee.

Schedule Page: 328 Line No.: 18 Column: I

Charges for Energy Imbalance.

Schedule Page: 328 Line No.: 18 Column: m

Charges for Energy Imbalance Penalty Revenues.

Schedule Page: 328 Line No.: 19 Column: m

September and October 2009 billing adjustment.

Schedule Page: 328 Line No.: 20 Column: a

THIS FOOTNOTE APPLIES TO ALL OCCURRENCES OF "FLORIDA MUNICIPAL POWER AGENCY" ON PAGES 328: St. Lucie Unit No. 2 is jointly owned by Florida Power & Light Company (85.10449%), Florida Municipal Power Agency (8.806%) and Orlando Utilities Commission (6.08951%).

Schedule Page: 328 Line No.: 20 Column: m

Generation Dynamic Transfer Service Charge pursuant to the Agreement For Specified Services and Treasure Coast Energy Center Parallel Operation between Florida Power & Light

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Page 450.1

Name of Respondent	This Report is:		Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		
	The state of the state of the state of		
Company and Florida Muncipal Power A		Account 456.	145,
Schedule Page: 328 Line No.: 27 Column			
Charges for FERC Assessment Fee and	credits for Energy Imba	lance Penalty	Revenues and
Unreserved Use Penalty Revenues refu		transactions.	
Schedule Page: 328 Line No.: 29 Column	: k		
Charges for Unreserved Use.			
Schedule Page: 328 Line No.: 29 Column			
Charges for Unreserved Use Penalty R			
Schedule Page: 328 Line No.: 30 Column			
Service shall be provided until the			
January 1, 2023 and until the earlie		or January 1	, 2033.
Schedule Page: 328 Line No.: 31 Column			
Service shall be provided until the	earlier of the retiremen	nt of Stanton	Unit No. 1 or
January 1, 2023.			
Schedule Page: 328 Line No.: 32 Column			
Service shall be provided until the			
January 1, 2023 and until the earlie		or January 1	, 2033.
Schedule Page: 328 Line No.: 32 Column			
Charges for FERC Assessment Fee and			Revenues and
Unreserved Use Penalty Revenues refu	inded for non-offending t	ransactions.	
Schedule Page: 328 Line No.: 33 Column	: d		
Expires when St. Lucie Unit No. 2 is	decommissioned.		
Schedule Page: 328 Line No.: 33 Column			
Charges for FERC Assessment Fee and	credits for Energy Imbal	lance Penalty	Revenues and
Unreserved Use Penalty Revenues refu		transactions.	
Schedule Page: 328 Line No.: 34 Column			
Energy received from Florida Power &			
Board of the City of Key West, City	of Lake Worth Utilities	and Tampa El	ectric Company
(Network Resources) and Florida Powe			
Gainesville Regional Utilities, JEA,			
Cooperative, Inc., Southern Company	Services, Inc. and Tampa	a Electric Co	mpany (Non-Networ
Resources).			
Schedule Page: 328 Line No.: 34 Column	: d		
Terminates on April 1, 2026.			
Schedule Page: 328 Line No.: 34 Column	21		
Charges for Energy Imbalance.			
Schedule Page: 328 Line No.: 34 Column			
Charges for FERC Assessment Fee and			Revenues and
Unreserved Use Penalty Revenues refu		ransactions.	
Schedule Page: 328.1 Line No.: 1 Column			
Interconnection Agreement between Fl	orida Power & Light Comp	pany and Geor	gia Pacific
Corporation.			
Schedule Page: 328.1 Line No.: 1 Column	n: m		
Control Service Charge and Transmiss			
Interconnection Agreement between Fl			gia Pacific
Corporation, recorded in FERC Accoun		espectively.	
Schedule Page: 328.1 Line No.: 2 Column	7: K		
Charges for Unreserved Use.			
Schedule Page: 328.1 Line No.: 2 Column			
Charges for Unreserved Use Penalty R			
Schedule Page: 328.1 Line No.: 3 Column	n: d		
Terminated on December 1, 2010.			
Schedule Page: 328.1 Line No.: 3 Column	n: I		
Charges for Energy Imbalance.	4		
Schedule Page: 328.1 Line No.: 3 Column			
Charges for FERC Assessment Fee and	credits for Energy Imbal	lance Penalty	Revenues and

Page 450.2

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

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
which are discounted to the control of	(1) X An Original	(Mo, Da, Y*)	(02),021
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		
Investigation I as Daniel by Davison was	.d.a to uso uffication to		
Inreserved Use Penalty Revenues refuse Schedule Page: 328.1 Line No.: 4 Column		tansactions.	
December 2009 billing adjustment.	i., tit.		
Schedule Page: 328.1 Line No.: 5 Column			
erminates on January 1, 2014.	. 0		
Schedule Page: 328.1 Line No.: 11 Colum.	n / m		
harges for FERC Assessment Fee and		lance Donalty	Devenues
refunded for non-offending transaction		lance renarcy	Revenues
Schedule Page: 328.1 Line No.: 14 Column			
Charges for FERC Assessment Fee and		lance Penalty	Revenues
efunded for non-offending transaction		tunes remares	no remace
Schedule Page: 328.1 Line No.: 15 Column			
Terminates on January 1, 2020.			
Schedule Page: 328.1 Line No.: 15 Column	n: m		
Charges for FERC Assessment Fee and		lance Penalty	Revenues and
Inreserved Use Penalty Revenues refu			
chedule Page: 328.1 Line No.: 16 Column	n: m		
harges for FERC Assessment Fee.			
Schedule Page: 328.1 Line No.: 18 Column	n: m		
harges for FERC Assessment Fee.			
chedule Page: 328.1 Line No.: 20 Colum	n: m		
redit for FERC Assessment Fee.			
chedule Page: 328.1 Line No.: 21 Colum	n: d		
erminates on January 1, 2040.			*
Schedule Page: 328.1 Line No.: 21 Colum			
ncludes charges for Unreserved Use.			
Schedule Page: 328.1 Line No.: 21 Colum			
Charges for Unreserved Use Penalty R			
Revenues and Unreserved Use Penalty		on-offending	transactions.
Schedule Page: 328.1 Line No.: 22 Column Complete name is Metro-Dade County Re			
Schedule Page: 328.1 Line No.: 22 Column			
erminates on November 1, 2013.	n. u		
Schedule Page: 328.1 Line No.: 22 Column	n: m		
Charges for FERC Assessment Fee and	credits for Energy Imba	lance Penalty	Revenues and
inreserved Use Penalty Revenues refu	nded for non-offending t	transactions.	Revenues una
chedule Page: 328.1 Line No.: 23 Colum			
nterconnection Agreement between Flo		pany and Metr	opolitan Dade
ounty South District Waste Water Tr		taria contra and a	
chedule Page: 328.1 Line No.: 23 Colum			
ontrol Service Charge pursuant to E			
lorida Power & Light Company and Me		South Distric	t Waste Water
reatment Plant Phase I, recorded in			
chedule Page: 328.1 Line No.: 32 Colum		No. 10 Barrelle	Redictions and
harges for FERC Assessment Fee and on the nreserved Use Penalty Revenues refus			
chedule Page: 328.1 Line No.: 33 Column		LAMBAGE TOTIO	
harges for Energy Imbalance.			
chedule Page: 328.1 Line No.: 33 Colum	n: m		
harges for Energy Imbalance Penalty			
Schedule Page: 328.1 Line No.: 34 Column			
ecember 2009 billing adjustment.			
cochact roos straining adjacoment.			
Chedule Page: 328.2 Line No.: 4 Column Charges for FERC Assessment Fee and			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	2010101
Florida Fower & Light Company	FOOTNOTE DATA	11	2010/Q4
	FOOTNOTE DATA		
Schedule Page: 328.2 Line No.: 5 Column	7° M		
Charges for FERC Assessment Fee and		lance Penalty	Revenues refunded
for non-offending transactions.		2	
Schedule Page: 328.2 Line No.: 6 Columi			
Contract shall continue so long as t		remains in ef	fect
Schedule Page: 328.2 Line No.: 6 Column No energy flowed.	1:1		
Schedule Page: 328.2 Line No.: 6 Column	1.1		
No energy flowed.	<i>".</i> "		
Schedule Page: 328.2 Line No.: 7 Column		177 J. Ed. 1 St. 2	
Generation Transfer Service Charge p			
between Florida Power & Light Compan Account 456.145.	ny and Oleander Power Pr	oject, LP, re	corded in FERC
Schedule Page: 328.2 Line No.: 16 Colum	in. m		
Charges for FERC Assessment Fee and		Jance Penalty	Revenues and
Unreserved Use Penalty Revenues refu	inded for non-offending		
Schedule Page: 328.2 Line No.: 18 Colum	nn: m		
Charge for FERC Assessment Fee.			
Schedule Page: 328.2 Line No.: 19 Colum			
Expires when St. Lucie Unit No. 2 is Schedule Page: 328.2 Line No.: 19 Column			
Charges for FERC Assessment Fee and		lance Penalty	Revenues and
Unreserved Use Penalty Revenues refu			121111111111111111111111111111111111111
Schedule Page: 328.2 Line No.: 28 Colum			
Charges for FERC Assessment Fee and			Revenues and
Unreserved Use Penalty Revenues refu Schedule Page: 328.2 Line No.: 31 Colum		transactions.	
Charges for FERC Assessment Fee.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Schedule Page: 328.3 Line No.: 4 Column	n: m		
Charges for FERC Assessment Fee and			Revenues and
Unreserved Use Penalty Revenues refu		transactions.	
Schedule Page: 328.3 Line No.: 9 Column No energy flowed.	1:1		
Schedule Page: 328.3 Line No.: 9 Column	1.1		
No energy flowed.	,		
Schedule Page: 328.3 Line No.: 13 Colum	nn: i		
No energy flowed.			
Schedule Page: 328.3 Line No.: 13 Colum	ın: j		
No energy flowed.  Schedule Page: 328.3 Line No.: 14 Colum	n. m		
Credits for Energy Imbalance Penalty		d Use Penalty	Revenues refunded
for non-offending transactions.		a see constant	777 7777.00 . 7 7 7 7000.00
Schedule Page: 328.3 Line No.: 15 Colum			
Generation Transfer Service Charge p			
between Florida Power & Light Compan 456.145.	ly and seminore Energy,	LLC, recorded	IN FERC ACCCOUNT
Schedule Page: 328.3 Line No.: 29 Colum	nn: m		
Charges for FERC Assessment Fee and	credits for Energy Imba		Revenues and
Unreserved Use Penalty Revenues refu		transactions.	
Schedule Page: 328.3 Line No.: 30 Colum	in: k		
Charges for Unreserved Use.  Schedule Page: 328.3 Line No.: 30 Colum	in: m		
Charges for Unreserved Use Penalty R			
Schedule Page: 328.3 Line No.: 31 Colum			
Energy received from Florida Power &	Light Company, Progres		
Electric Cooperative, Inc. and Tampa		ork Resources	and Florida
FERC FORM NO. 1 (ED. 12-87)	Page 450.4		

Name of Respondent		This Report is:		Year/Period of Report
Propose surely accused		(1) X An Original	(Mo, Da, Yr)	5.00.000
Florida Power & Light Company		(2) _ A Resubmission	11	2010/Q4
	F	DOTNOTE DATA		
Library to the Anthree Control of the Control			CONTRACTOR OF THE STATE OF	Contractor of Secretary
Power & Light Company, Florida				
Southern Company Services, Inc.		Electric Company	(Non-Network	Resources).
Schedule Page: 328.3 Line No.: 31				
Terminates on December 20, 2029				
	Column: I			
Charges for Energy Imbalance.				
	Column: m	. 7	- 1 1	- 11
Charges for FERC Assessment Fee				
and Unreserved Use Penalty Reve				
Imbalance Penalty Revenues and transactions.	onreserved	ose renaity keven	ues rerunded	for non-offending
	Column: i			
Adjustment related to prior year				
	Column: j			
Adjustment related to prior year				
	Column: m			
Billing adjustment for December				
Schedule Page: 328.4 Line No.: 3				
No energy flowed.	Joidinii. t			
	Column: j			
No energy flowed.	Jordann. j			
	Column: m			
Charges for FERC Assessment Fee		ts for Energy Imba	lance Penalty	Revenues and
Unreserved Use Penalty Revenues				
for a comment of the				
Credit for FERC Assessment Fee.				
Schedule Page: 328.4 Line No.: 24	Column: i			
No energy flowed.				
Schedule Page: 328.4 Line No.: 24	Column: j			
No energy flowed.	Contract of			
Schedule Page: 328.5 Line No.: 30	Column: m			
Charges for FERC Assessment Fee				Revenues and
Unreserved Use Penalty Revenues		for non-offending	transactions.	
Schedule Page: 328.5 Line No.: 32				
Charges for FERC Assessment Fee		its for Energy Imba	lance Penalty	Revenues refunded
for non-offending transactions.				
Schedule Page: 328.5 Line No.: 33				
Interconnection Agreement between		Power & Light Com	pany and MM T	omoka Farms LLC.
Schedule Page: 328.5 Line No.: 33				
Control Service Charge pursuant FERC Account 456.145.	to Exhibi	t D of the Interco	nnection Agre	ement, recorded in
	0-1			
Schedule Page: 328.5 Line No.: 34			tale security of our T	Berrow Bool
Energy received from Florida Po (Network Resources) and Florida	wer & Ligh	Power Pool and So	ida Municipal	y Services Inc
(Non-Network Resources).	Municipal	Fower Foot and 50	denern compan	y dervices, inc.
	Column: d			
Terminates on January 1, 2040.	- or or or or			
	Column: I			
Credits for Energy Imbalance.				
Schedule Page: 328.5 Line No.: 34	Column: m			
Credits for Energy Imbalance Pe		nues and Unreserve	d Use Penalty	Revenues refunded
for non-offending transactions.		The state of the s	A 150 March 201	Later and Association (Co.)
Schedule Page: 328.6 Line No.: 1				

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

456.145.

General Control Service Charge pursuant to the Agreement For Specified Services between Florida Power & Light Company and WM Renewable Energy, LLC, recorded in FERC Account

(Mo, Da, Yr)	A STATE OF THE STA
on //	2010/Q4
,	1011

Schedule Page: 328.6 Line No.: 2 Column: 1

Charges for Energy Imbalance.

Schedule Page: 328.6 Line No.: 2 Column: m

Charges for Energy Imbalance Penalty Revenues.

Schedule Page: 328.6 Line No.: 3 Column: m Billing adjustment for December 2009. Schedule Page: 328.6 Line No.: 4 Column: a

FPL Energy Seabrook, LLC is a wholly-owned indirect subsidiary of FPL Group, Inc. and

Florida Power & Light Company is a wholly-owned subsidiary of FPL Group, Inc.

Schedule Page: 328.6 Line No.: 4 Column: d

Terminates on January 1, 2015.

Schedule Page: 328.6 Line No.: 4 Column: e

ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No.

Schedule Page: 328.6 Line No.: 4 Column: f

Abbreviation for New England Power Pool Member System.

Schedule Page: 328.6 Line No.: 4 Column: g

Abbreviation for Seabrook Nuclear Generating System.

Schedule Page: 328.6 Line No.: 4 Column: i

FPL-NED provides transmission service for FPL Energy Seabrook, LLC for the delivery of station service. The plant did not go off line or power down sufficiently to require any off-site station service. However, revenues still exist because FPL Energy Seabrook, LLC takes Long Term Firm Point to Point Transmission Service which is billed on a reservation basis. Additionally, FPL-NED delivered 3,986,655 MWhs from FPL Energy Seabrook, LLC to the NEPOOL system for delivery under the ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No. 3.

Schedule Page: 328.6 Line No.: 4 Column: j
FPL-NED provides transmission service for FPL Energy Seabrook, LLC for the delivery of station service. The plant did not go off line or power down sufficiently to require any off-site station service. However, revenues still exist because FPL Energy Seabrook, LLC takes Long Term Firm Point to Point Transmission Service which is billed on a reservation basis. Additionally, FPL-NED delivered 3,986,655 MWhs from FPL Energy Seabrook, LLC to the NEPOOL system for delivery under the ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No. 3.

Schedule Page: 328.6 Line No.: 4 Column: m

Credits received from ISO New England, Inc. assigned to FPL energy Seabrook, LLC purusant to the FPL-NED Schedule 21 of ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No. 3.

Schedule Page: 328.6 Line No.: 5 Column: e

ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No.

Schedule Page: 328.6 Line No.: 5 Column: m

Adjusted credits received from ISO New England, Inc. assigned to FPL Energy Seabrook, LLC pursuant to the FPL-NED Schedule 21 of ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No. 3.

Schedule Page: 328.6 Line No.: 6 Column: e

ISO New England, Inc. Transmission, Markets and Services Tariff, FERC Electric Tariff No.

Schedule Page: 328.6 Line No.: 6 Column: f

Abbreviation for New England Power Pool Member System.

Schedule Page: 328.6 Line No.: 6 Column: g

Abbreviation for Seabrook Nuclear Generating System.

Schedule Page: 328.6 Line No.: 6 Column: m

A portion of FPL-NED's transmission facilities are considered as "Pooled Transmission Facilities" upon which FPL-NED received its associated revenue requirements from ISO New England, Inc. pursuant to the ISO New England, Inc. Transmission, Markets and Services

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

Tariff, FERC Electric Tariff No. 3.

		This Repor			ate of Report	Year/Pe	eriod of Report
Florida Power & Light Company			n Original Resubmission	/ (N	lo, Da, Yr)	End of	2010/Q4
	TRANS	MISSION OF	ELECTRICITY actions referred	BY OTHERS (Action as "wheeling"	count 565)		
1. Report all transmission, i.e authorities, qualifying facilitie 2. In column (a) report each abbreviate if necessary, but transmission service provide transmission service for the 3. In column (b) enter a Stati FNS - Firm Network Transmission Service, and OS - Other Transmission Service of Service	es, and others for the company or publication not truncate nand in Use additional conjunctor reported. Stical Classification ssion Service for Son Service, SFP - Sonsmission Service. (d) the total megawand (g) expenses as mn (f) energy chargichers rendered to the company of the conditional contents.	e quarter. authority that ne or use acr code based elf, LFP - Lor hort-Term Fir See General att hours rece shown on bil ges related to	provided tran onyms. Explai cessary to rep on the original ng-Term Firm on Point-to- Po Instructions for eived and delived its or vouchers the amount of	smission service in in a footnote ort all companial companial contractual terpoint Transmission definitions of vered by the progression of the contraction of the progression of the progression of the contraction of the con	ce. Provide the any ownership es or public au rms and condit fransmission R on Reservation statistical classovider of the tre respondent. erred. On colurd adjustments,	full name of to interest in or a thorities that p ions of the ser eservations. On is, NF - Non-Fi sifications. ansmission see In column (e) in nn (g) report the Explain in a fo	he company, affiliation with the provided  vice as follows: DLF - Other irm Transmission ervice. report the ne total of all
components of the amount simonetary settlement was maincluding the amount and typ 6. Enter "TOTAL" in column (7. Footnote entries and provi	de, enter zero in co e of energy or serv (a) as the last line.	olumn (h). Pro ice rendered lowing all req	ovide a footno uired data.	te explaining th	e nature of the	non-monetary	settlement,
monetary settlement was ma including the amount and typ 6. Enter "TOTAL" in column ( 7. Footnote entries and provi	de, enter zero in co e of energy or serv (a) as the last line. de explanations fol	olumn (h). Pro ice rendered lowing all req TRANSFER Magawatt- hours Received	ovide a footno duired data.  OF ENERGY  Magawatt- hours Delivered	te explaining th	e nature of the	ION OF ELECT Other Charges (\$)	RICITY BY OTHERS Total Cost of Transmission
monetary settlement was maincluding the amount and typ 6. Enter "TOTAL" in column ( 7. Footnote entries and provi  Line No. Name of Company or Pu Authority (Footnote Affiliati	de, enter zero in co le of energy or serv (a) as the last line. de explanations fol liblic Statistical ons) Classification	olumn (h). Pro ice rendered lowing all req TRANSFER	ovide a footno duired data.  OF ENERGY  Magawatt- hours	EXPENSES FOR Demand Charges (\$)	OR TRANSMISS Energy Charges (\$)	ION OF ELECT	RICITY BY OTHERS
monetary settlement was ma including the amount and typ 6. Enter "TOTAL" in column (7. Footnote entries and providing No. Name of Company or Pu Authority (Footnote Affiliating)	de, enter zero in co le of energy or serv (a) as the last line. de explanations fol liblic Statistical ons) Classification	olumn (h). Pro ice rendered lowing all req TRANSFER Magawatt- hours Received	ovide a footno duired data.  OF ENERGY  Magawatt- hours Delivered	EXPENSES FOR Demand Charges (\$)	OR TRANSMISS Energy Charges (\$)	ION OF ELECT Other Charges (\$)	RICITY BY OTHERS Total Cost of Transmission
monetary settlement was maincluding the amount and typ 6. Enter "TOTAL" in column ( 7. Footnote entries and provi Line No. Name of Company or Pu Authority (Footnote Affiliati (a)  1 "Received Power from	de, enter zero in co le of energy or serv (a) as the last line. de explanations fol liblic Statistical ons) Classification	olumn (h). Pro ice rendered lowing all req TRANSFER Magawatt- hours Received	ovide a footno duired data.  OF ENERGY  Magawatt- hours Delivered	EXPENSES FOR Demand Charges (\$)	OR TRANSMISS Energy Charges (\$)	ION OF ELECT Other Charges (\$)	RICITY BY OTHERS Total Cost of Transmission
monetary settlement was maincluding the amount and typ 6. Enter "TOTAL" in column ( 7. Footnote entries and provi Line No. Name of Company or Pu Authority (Footnote Affiliati (a)  1 "Received Power from 2 Wneeler"	de, enter zero in cone of energy or serv (a) as the last line. de explanations following (b)  Statistical (c)  Classification (b)	olumn (h). Proice rendered lowing all req TRANSFER Magawatt- hours Received (c)	ovide a footno duired data. OF ENERGY Magawatt- hours Delivered (d)	EXPENSES FOR Demand Charges (\$) (e)	OR TRANSMISS Energy Charges (\$)	ION OF ELECT Other Charges (\$)	RICITY BY OTHERS Total Cost of Transmission
monetary settlement was maincluding the amount and typ 6. Enter "TOTAL" in column ( 7. Footnote entries and provi Line No. Name of Company or Pu Authority (Footnote Affiliati (a)  1 "Received Power from 2 Wheeler"  3 Florida Power Corp.	de, enter zero in co le of energy or serv (a) as the last line. de explanations fol blic Statistical Classification (b)	olumn (h). Proice rendered lowing all required lowing all required lowing all required lowing all required lowers	ovide a footno duired data. OF ENERGY Magawatt- hours Delivered (d)	EXPENSES FOR Demand Charges (\$) (e)	OR TRANSMISS Energy Charges (\$)	ION OF ELECT Other Charges (\$)	RICITY BY OTHERS Total Cost of Transmission (\$) (h)

2,560,403

3,886,302

57,171

15,625

8,896

8.801,477

8,462,327

192,587

17,187

25,850

31,204,250

15,067,748

2,560,403

3,886,302

57,171

15,625

8,896

8,801,477

LFP

NF

LFP

NF

NF

8,462,327

192,587

17,187

25,850

15,067,748

31,204,250

Name of Respondent

7 Southern Company

8 Southern Company

9 Southern Company

10 Seminole Electric

11 Tampa Electric

TOTAL

Name of Respondent Florida Power & Light Company		(1) (2)	X An Or			of Report Da, Yr)	Year/Pe End of	2010/Q4
				CTRICITY BY Cons referred to a		unt 565)		
Report all transmission, i.e. when the provider of the provide	and others for the pany or public pany or public pot truncate name additional conterreported. Il Classification of Service, SFP - Service, SFP - Service, service, service, service, and the service at the last line.	ne quart authorisme or us olumns n code to Self, LFF Short-Te See Gevatt hours s shown ges relative res ). Report olumn ( vice ren	ty that prose acrony as neces on ased on permeral Inserted to the pondent, at in column). Provided all requires	ovided transmi yms. Explain in sarry to report: the original co Term Firm Point Point-to- Point structions for ded and delivered or vouchers rese amount of en including any mn (h) the total de a footnote ed	ssion service. a footnote an all companies of the compani	Provide the y ownership or public aut and conditions and conditions at the traces of t	full name of the interest in or a horities that properties that properties on softhe servations. On the servations of the servations. On the servations of the servation of the	ne company, affiliation with the rovided  vice as follows: DLF - Other irm Transmission  rvice. report the ne total of all potnote all espondent. If no
No. Name of Company or Public	Statistical	Maga	watt- M	lagawatt- I	Demand	TRANSMISSI Energy Charges	Other Charges	RICITY BY OTHER\$  Total Cost of

Line			TRANSFER	OF ENERGY	EXPENSES F	OR TRANSMISS	SION OF ELECT	RICITY BY OTHER
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (9)	Total Cost of Transmission (\$) (h)
1		1	1					
2	"Delivered Power to							
3	Wheeler"							
4	Florida Power Company	NF	77	77	399			399
5	Southern Company	LFP	2,247,077	2,247,077	7,327,759			7,327,759
6								
7								
.8								
9								
10								
-11								
12								
13								
14								
15		1						
16								
	TOTAL		8,801,477	8,801,477	31,204,250			31,204,250

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4	
	FOOTNOTE DATA			

Schedule Page: 332 Line No.: 3 Column: a

Complete Name: Florida Power Corp. d/b/a Progress Energy Florida, Inc.

Schedule Page: 332 Line No.: 4 Column: a

Complete Name: Florida Power & Light Company

Schedule Page: 332 Line No.: 5 Column: a

Complete Name: Jacksonville Electric Authority

Schedule Page: 332 Line No.: 6 Column: a

Complete Name: Orlando Utilities Commission

Schedule Page: 332 Line No.: 7 Column: a

Complete Name: Southern Company Services, Inc.

Schedule Page: 332 Line No.: 8 Column: a
Complete Name: Southern Company Services, Inc.

Schedule Page: 332 Line No.: 9 Column: a

Complete Name: Southern Company Services, Inc.

Schedule Page: 332 Line No.: 10 Column: a Seminole Electric Cooperative, Inc. Schedule Page: 332 Line No.: 11 Column: a Complete Name: Tampa Electric Company

Schedule Page: 332.1 Line No.: 4 Column: a

Complete Name: Florida Power Corp. d/b/a Progress Energy Florida, Inc.

Schedule Page: 332.1 Line No.: 5 Column: a

Complete Name: Southern Company Services, Inc.

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	.001	(2) A Resubmission SCELLANEOUS GENERAL EXPENSES (Acc	count 930 2) (ELECTRIC)	7.00,73
Line	IWI	Description	Sount 930.2) (ELECTRIC)	Amount
No.	Jack atte. Association Divers	(a)		(b)
1	Industry Association Dues			10,705,570
2	Nuclear Power Research Expenses	and Francisco		
3	Other Experimental and General Rese			
4	Pub & Dist Info to Stkhldrsexpn serv	THE SECTION OF SECTION	*	
5	Oth Expn >=5,000 show purpose, recip	pient, amount. Group if < \$5,000		
6	Membership Fees/Dues			683,358
7	Directors' Fees and Expenses			2,669,939
8	Management and Employee Developm	nent Expenses		310,129
9	Environmental Expenses			-847,899
10	FPL Historical Museum			265
(1)	Books, Periodicals and Subscriptions			5,986
12	PSL Joint Ownership			-153,430
13	Employee Relation Activities			12,558
14	Recruiting			25,222
15	Various Other Items			8,312
16	Expenses Related to FPL Recovery Fu	unding, LLC		89,182
17	Payroll-related items			29,360
18	Involuntary Severance Pay			6,189,296
19	Voluntary Early Retirement Pay			12,780,033
20	Donations			34
21				
22				
23				
24				
25				
26				
27				
28	T .			
29				
30				
31				
32				
33				
34				75)
35				
36	b			
37				
38				-C.11
39				
40	.+			
41				
42				
43				14
44				
45				
46	TOTAL			32,507,91

G-11	e of Respondent	This Report Is:		Date of Report	Year/Perio	d of Report
Flor	ida Power & Light Company	(1) X An Origi	omission	(Mo, Da, Yr)	End of	2010/Q4
	DEPRECIATION A	AND AMORTIZATIO	N OF ELECTRIC PLA		04, 405)	
Reti Plar 2. F com 3. F com 3. F com 1.	Report in section A for the year the amounts rement Costs (Account 403.1; (d) Amortizate (Account 405). Report in Section 8 the rates used to compupute charges and whether any changes have report all available information called for inclumns (c) through (g) from the complete resists composite depreciation accounting for the count or functional classification, as appropriated in any sub-account used.  Foliumn (b) report all depreciable plant balance posite total. Indicate at the bottom of sections of averaging used.  Foliumns (c), (d), and (e) report available inful plant mortality studies are prepared to as a count of the account are posite depreciation accounting is used, report of the account of the provisions for depreciation were made during the count of section C the amounts and nature operations.	tion of Limited-Territe amortization chive been made in the Section C every fift port of the precedictal depreciable plate, to which a rate on C the manner in cormation for each sist in estimating and in column (g), if ort available informing the year in addition chipsis in each and in column (g), if ort available informing the year in addition chipsis in each and in column (g), if ort available informing the year in addition chipsis in each and in column (g), if ort available informing the year in addition chipsis in each and in column (g), if ort available informing the year in addition chipsis in each and in column (g), if ort available informing the year in addition chipsis in addition chipsis in addition chipsis in a column (g), if ort available informing the year in addition chipsis in a column (g), if orthogonal chipsis in addition chipsis in a column (g), if orthogonal chipsis in a column (g),	arges for electric plane basis or rates us the year beginning wang year.  ant is followed, list of its applied. Identify are applied showing which column balant subaccount, a average service Live available, the weight attion called for in cition to depreciation.	count 404); and ( ant (Accounts 404) ed from the prece ith report year 19; numerically in colu- y at the bottom of g subtotals by func- inces are obtained account or function es, show in column ted average rema- columns (b) through provided by appl	e) Amortization of and 405). State the ding report year. 71, reporting annual amn (a) each plant Section C the type actional Classification. If average balar hal classification Linn (f) the type mortal aining life of survivigh (g) on this basis	Other Electric the basis used to ally only changes subaccount, of plant ons and showing nees, state the sted in column ality curve ing plant. If
-	A. Sumr	mary of Depreciation	and Amortization Cha	iraes		
ine No.	Functional Classification (a)	Depreciation Expense (Account 403)	Depreciation Expense for Asset Retirement Costs (Account 403.1)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total
1	Intangible Plant	448,840	1	29,238,935	12/	29,687,775
2	Steam Production Plant	81,979,937	445,922	1,280,387		83,706,246
3	Nuclear Production Plant	85,826,586	1,396,723	6,505,356		93,728,665
4	Hydraulic Production Plant-Conventional					
5	Hydraulic Production Plant-Pumped Storage					
6	Other Production Plant	228,809,219	15,459	991,011		229,815,689
7	Transmission Plant	89,804,901	4,230			89,809,131
8	Distribution Plant	329,883,210	41,729			329,924,939
9	Regional Transmission and Market Operation					
10	General Plant	13,363,819		31,956,986	,	45,320,805
11	Common Plant-Electric TOTAL	830,116,512	1,904,063	69,972,675		901,993,250
12						
12		88000	ortization Charges			

	e of Respondent da Power & Light Company	(	his Report Is:		Date of Report (Mo, Da, Yr)	Year/i	Period of Report f 2010/Q4
, , , ,			2) A Resubmis		/ /		
_	110		N AND AMORTIZATI		RIC PLANT (Contin	uea)	
	C, 1	Factors Used in Estimati	ing Depreciation Cha Estimated	The state of the s	America	Madaliby	T. Augusta
ine No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
12	Cape Canaveral	7,409	19		(6)	- 7/	(3/
13	Cuttler	53,493	49.70	-4.00	2.10		9.90
14	Manatee	532,164	40.90	-1.40	2.50		16.20
15	Martin	795,757	41.90	-2.50	2.40		19.80
16	Martin Pipeline	371	40.00	-5.00	2.60		19.40
	Pt. Everglades	426,758	46.60	-4.30	2.20		9.90
_	Riviera	116,243					
19	Sanford	35,176	45.60	-2.80	2.30		9.90
20	Scherer Coal Cars	33,421	40.00	-5.00	2.60	•	26.00
21	Scherer	665,687	40.08	-3.10	2.50		26.10
	St. Johns River Power		- 1				
V 10	Park Coal Cars	2,601	40.00	-5.00	2.60	_	26.00
	St. Johns River Power	7,77					-
	Park	387,136	41.10	-3.40	2.50		25.30
_	Turkey Point	218,805	42.00	-4.10	2.50		9.90
	316.3	475					
	316.5	667					
	316.7	5,547					
	317	6,843					
-	Subtotal - Steam	3,288,553					
32	310.01	3,1-23,233					
_	St. Lucie	2,622,567	52.50	-1.20	1.90		28.90
-	St. Lucie Uprates	126,309	52.03	1.49	1,33		76.7
	Turkey Point	1,535,811	52.40	-1.20	1.90		22.20
	Turkey Point Uprates	114,813	100	- 0.5			-
	Nuc Capital Recvry Sch			-			
	325.3	1,228		-			
	325.5	865	-				
_	325.7	45,249					
-	326	1.00					
	Subtotal - Nuclear	4,446,842					
43	3301013/1/100104	1,110,012	-				
-	Desoto Solar	144,886	30.00		3.30		30.00
_	Ft. Myers GT's	85,320	36.90	-0.40	2.70		9.40
	Ft. Myers Unit 3	103,408	21.30	-0.20	4.70		17.00
_	Ft. Myers	530,904	23.90	-0.20	4.20		18.10
_	Lauderdale GT's	83,344	38.30	-0.40	2.60		9.40
_	Lauderdale	532,593	24.90	-0.50	4.00		11.80
-	Manatee Unit 3	456,492	24.60	-0.30	4.00		21.20
	WAS SELF ON EACH AS	7,005,927	10.1.2.5				

Name of Respondent Florida Power & Light Company		This Report Is: (1) X An Original (2) A Resubmi		Date of Rep (Mo, Da, Yr	port )	Year/Period of Report End of 2010/Q4	
		DEPRECIATION	ON AND AMORTIZA	TION OF ELEC	TRIC PLANT (Co	ntinued)	
	C.	Factors Used in Estima	ating Depreciation Ch	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)	Mortal Curve Type	e Remaining
12	Martin Pipeline	13,293	1		3.80		13.50
13	Martin Unit 8	474,208	24.50	-0.30	4 10		21.10
14	Martin	517,408	25.40	-0.30	4.00		12.90
15	Martin Solar	390,588	30.00		3.30		30 00
16	Pt. Everglades GT's	54,916	36.20	-0.30	2.80		9.10
17	Putnam	209,410	29.50	-0.20	3.40		8.60
18	Sanford	767,017	24,00	-0.30	4,20		18.50
19	Space Coast Solar	61,537	30.00		3.30		30.00
20	Turkey Point Unit 5	479,507	19.60	-0.20	5.10		17.80
21	West County EC	1,193,740	30.00		3.30		30.00
22	346.3	576					
23	346.5	309					
24	346.7	5,125					
25	347	834					
26	Subtotal - Other	6,105,415					
27							
	350.2	195,334	75.00	7	1.30		58.00
	352	95,433	60.00	-15.00	1.90	R3	47.00
30	353	1,134,716	40.00	-2,00	2.60	R1.5	29.00
1.0	353 - FPL NED				3.12		
	353.1	243,316			2.90		25.00
_	354	287,462			2.20		34.00
	355	789,184			3.40		33.00
	356	625,468				R1.5	35.00
	357	83,559			1.70		40.00
	358	61,100			1.80	-	40.00
	359	95,049		-10.00	1.70	SQ	47.00
	359.1	90					
	Subtotal - Transmision	3,610,711					
41				70.00			
	361	173,607			1.90		50.00
	362	1,280,911		-10.00	2.60	R1.5	33.00
_	362.9 LMS	3,341					97.00
	364	963,700			4.10		27.00
	365	1,216,508			3.90		30.00
-	366.6 366.7	1,314,555				S1.5	59.00 40.00
	367.5	74,142			2.00	174	40,00
	367.6	2,413			2.60	90	29.00
50	307.0	1,427,312	38.00		2.00	30	29.00

	e of Respondent da Power & Light Compar	nv (	his Report Is:		Date of Rep (Mo, Da, Yr)	ort	Year/F End of	Period of Report f 2010/Q4
FIOI	da Power & Light Compar	ny (2	2) A Resubmis	sion	11		Liid V	
		DEPRECIATION	N AND AMORTIZATI	ON OF ELECT	RIC PLANT (Cor	ntinued)		
		C. Factors Used in Estimati	ing Depreciation Cha	rges				
ine No.	Account No.	Depreciable Plant Base (In Thousands)	Avg. Service Life	Net Salvage (Percent)	Applied Depr. rates (Percent)	Cı	tality irve ype	Average Remaining Life
- 10	(a)	(b)	(c)	(d)	(e)		n	(g)
_	367.7	422,630	35.00		2.90	R2		18,40
	367.9	30,655	12.31	10000				15.26
_	368	1,875,448	33.00	-25,00		L1.5		22.00
_	369.1	195,803	48.00	-85.00	3.90			36.00
_	369.6	635,361	38.00	-5.00	2.80	-		26.00
	370	227,371	36.00	-30.00		R2.5		24.00
_	370.1	173,548	20.00	-30.00	6.50	R2.5		19.20
	370.2	197,190						
	371	65,675	30.00	-20.00	4,00	LO		22,00
_	371.2 LMS	28,242						
_	373	391,323	30.00	-20.00	4.00	R0.5		22.00
	374	951						
24	Subtotal - Dist.	10,700,686						
25								
26	390	389,362	38.00	-5.00	2.10	R1.5		36.00
27	391.1	5,378						
28	391.2	1,907						
29	391.3	198						
30	391.4	3,912						
31	391.5	47,041						
32	391.7	369						
33	391.8 LMS							1
34	391.9	20,913						
35	392.0 Rotary Wing	8,926						
36	392.0 Jet	44,041						
	392.1	1,889	8.00	15.00	14.20	L2		3,00
_	392.2	23,002	9.00	15.00	9.40			4.60
_	392.3	132,666	11.00	15.00	7.10			5.00
	392.4	412	11.00	- 107	11.10	-		2.60
	392.7	7			7.0.13	-		
	392.9	12,675	18.00	30.00	3.50	(1		11.90
	393.1	12,074	(0.00	50.50	0.00	7/		1
	393.2	4,782					_	-
_	394.1				-	-		
_	394.2	16,583						
	395.2	11,616						1
	395.6 LMS	42	-					
	396.1	4,429	9.00	20.00	8.00	L0.5		6.30
_	396.8	4,428	9.00	20.00		L0.5		5.20
	7 4.7.7		0.00	20.00	5.00	-915		3.20

Name of Respondent Florida Power & Light Company			This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr)		Year/Period of Report End of 2010/Q4	
_		DEPRECIATION	ON AND AMORTIZA			ntinued)		
	C.	Factors Used in Estima			2008 (2-20) (44)			
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Morta Cun Typ (f)	ve	Average Remaining Life (g)
12	397.2	70,460		10)	(0)	70		(9)
13	397.3	21						
14	397.4 LMS							
15	397.8	8,040	10.00		10.00	LO		7.70
16	398	8,919						
17	Subtotal - General Pit	817,597						
18								
19	390.1 (Leaseholds)	932						
20								
21	Total	28,970,736						
22								
23	Steam, Nuclear & Other							
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35		1						
36								
37								
38								
39								
40					-			
42			4			-		
43							-	
44								
45								
46								
47	-							
48						-		
49								
50								

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

Schedule Page: 336 Line No.: 1 Column: d Schedule No. 130 formula rate, adjustments are made to exclude items for Asset Retirement Obligations. Schedule Page: 336 Line No.: 2 Column: f Schedule No. 130 formula rate, adjustments are made to exclude items for Scherer acquisition adjustment. Schedule Page: 336 Line No.: 6 Column: f Schedule No. 130 formula rate, adjustments are made to exclude items for Scherer acquisition adjustment. Schedule Page: 336 Line No.: 27 Column: b 3 Year Amortizable Property. Schedule Page: 336 Line No.: 28 Column: b 5 Year Amortizable Property. Schedule Page: 336 Line No.: 29 Column: b 7 Year Amortizable Property. Column: b Schedule Page: 336 Line No.: 30 Asset Retirement Costs for Steam Production Schedule Page: 336 Line No.: 38 Column: b 3 Year Amortizable Property. Schedule Page: 336 Line No.: 39 Column: b 5 Year Amortizable Property. Schedule Page: 336 Line No.: 40 Column: b 7 Year Amortizable Property. Schedule Page: 336 Line No.: 41 Column: b Asset Retirement Costs for Nuclear Production Column: b Schedule Page: 336.1 Line No.: 22 3 Year Amortizable Property. Schedule Page: 336.1 Line No.: 23 Column: b 5 Year Amortizable Property. Schedule Page: 336.1 Line No.: 24 Column: b 7 Year Amortizable Property. Schedule Page: 336.1 Line No.: 25 Column: b Asset Retirement Costs for Other Production Schedule Page: 336.1 Line No.: 31 Column: b NED rate was approved in Docket No. ER04-714-000. Schedule Page: 336.1 Line No.: 39 Column: b Asset Retirement Costs for Transmission Plant Schedule Page: 336.1 Line No.: 44 Column: b 5 Year Amortizable Property. Schedule Page: 336.2 Line No.: 13 Column: b Account represents Cable Injection investment amortized over 10 years. Schedule Page: 336.2 Line No.: 16 Column: b Formerly known as 369.7 Schedule Page: 336.2 Line No.: 21 Column: b 5 Year Amortizable Property. Schedule Page: 336.2 Line No.: 23 Column: b Asset Retirement Costs for Distribution Plant Schedule Page: 336.2 Line No.: 26 Column: b FPL Only Excludes Leaseholds. Schedule Page: 336.2 Line No.: 27 Column: b

Schedule Page: 336.2

7 Year Amortizable Property.

5 Year Amortizable Property.

Line No.: 28

Column: b

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

Arteria de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la		
Schedule Page: 336.2	Line No.: 29	Column: b
7 Year Amortizable	The state of the s	
Schedule Page: 336.2	Line No.: 30	Column: b
7 Year Amortizable		
Schedule Page: 336.2	Line No.: 31	Column: b
5 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 32	Column: b
3 Year Amortizable	Property	
Schedule Page: 336.2	Line No.: 34	Column: b
3 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 41	Column: b
5 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 43	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 44	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 45	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 46	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 47	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.2	Line No.: 48	Column: b
5 Year Amortizable	Property.	
Schedule Page: 336.3	Line No.: 12	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.3	Line No.: 13	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.3	Line No.: 14	Column: b
5 Year Amortizable	Property.	
Schedule Page: 336.3	Line No.: 16	Column: b
7 Year Amortizable	Property.	
Schedule Page: 336.3	Line No.: 19	Column: b
	rtized over	the life of each lease agreement.
A 12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		

Schedule Page: 336.3 Line No.: 23 Column: b

Depreciated rates for production plant assets are approved by plant account for each generating unit and related common facilities. The depreciation rates and components shown are weighted composites based on plant and reserve balances when the rates were approved.

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(Next Page is 350)

	da Power & Light Company	his Report Is:  1) X An Original  2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/F End of	Period of Report 2010/Q4
	REC	GULATORY COMMISSION EXPE	NSES		
bein 2. F	deport particulars (details) of regulatory commis g amortized) relating to format cases before a re deport in columns (b) and (c), only the current y tred in previous years.	sion expenses incurred durin regulatory body, or cases in w	g the current year (o	as a party	
ine No.	Description (Furnish name of regulatory commission or body to docket or case number and a description of the case (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expense for Current Year (b) + (c) (d)	Deferred in Account 182.3 at Beginning of Year (e)
1	Before the Florida Public Service Commission:				
2					
3	A NESTRANDA COM A CONTRACT OF STATE OF				
5	Generating Performance Incentive Factors -  Docket 100001-EI, Energy Conservation Cost				
6					
7	Cost Recovery Clause - Docket 100007-El		25,046	25,046	
8	Cost Necovery Clause - Bocket 100007-E1		25,040	25,040	
9	Nuclear Cost Recovery - Docket 100009-EI		292,390	292,390	
10					
11	Commission Review of Numeric Conservation				
12	Goals - Docket 080407-EI		106,080	106,080	
13					
14	Flagami Transmission Event - Docket 090505-El		63,253	63,253	
15					
16	The second control of			100 000	
17	Decommissioning Study - Docket 100458-EI		198,800	198,800	
18	Detition for incomes in vator by Florida				-
	Petition for increase in rates by Florida  Power & Light Company - Docket 080677-El		758.846	758,846	450,00
20	Power & Light Company - Docket 080077-E1		736,646	750,040	450,00
- 1	2009 Base Rate Case Amortization				
	Docket 080677-EI (4 year amortization				
-	beginning 3/1/2010)		668,125	668,125	3,207,00
25	gogg v. nat va/		340/25	3,50	5,550
	Application for Authority to Issue and Sell				
	Securities - Docket 100405-El		42,014	42,014	
28	1				
29					
30	Before The Federal Energy Regulatory				
31	Commission:				
32	The second second				
	Federal Energy Regulatory Commission, FMPA-				
-	Docket ER93-465-000		111,077	111,077	
35	ECT Data Coop Design DD10 04 000		000 041	000.04	
	FGT Rate Case - Docket RP10-21-000		682,644	682,644	
37	FPL Wholesale Transmission Rate Case				
	Docket No. ER10-1149		450,327	450,327	
40	Count 146: E1116-1149		450,327	430,327	
41	FPL New England Division Regulatory Expenses		61,481	61,481	
42			01,101	51,401	
	Miscellaneous:				
_	Various FPSC Dockets		655,673	655,673	
-	Various FERC Dockets		232,066	232,066	
	A CONTRACTOR OF THE CONTRACTOR				
46	TOTAL		4,347,822	4,347,822	3,657,00

lame of Responde Florida Power & Lig		This F (1) [ (2)	Report Is: X An Original A Resubmission		In Da Vr	Year/Period of Report End of 2010/Q4	
		REGULATO	RY COMMISSION EX	(PENSES (Con	tinued)		
. List in column	(f), (g), and (h) ex				List in column (a) the pently to income, plant,		n.
EXPE	NSES INCURRED	DURING YEAR		1 /	AMORTIZED DURÍNG YE	AR	
CURE	RENTLY CHARGE	то	Deferred to	Contra	Amount	Deferred in Account 182.3	Line
Department (f)	Account No. (g)	Amount (h)	Account 182.3 (i)	Account (j)	(k)	End of Year (I)	No.
							1
							3
							4
							5
							6
lectric	928	25,046					7
lectric	928	292,390					9
							10
							11
lectric	928	106,080					12
nation .	928	62.052					13
ectric	920	63,253			-		14
							16
lectric	928	198,800					17
							18
							19
lectric	928	308,846		928	450,000		20
							22
							23
lectric				928	668,125	2,538,875	24
				1.			25
	-	1001					26
lectric	928	42,014					28
							29
	1				***		30
							31
							32
Ta a tula	928	111.077					33
lectric	928	111,077					34
lectric	928	682,644			-		36
							37
							38
lectric	928	450,327					39
lectric	928	61,481					40
150015	320	104,10					42
				1 - 21			43
lectric	928	655,673			2-2		44
lectric	928	232,066					45
		3.229 697		1	1 118 125	2 538 875	46

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		7

Schedule Page: 350 Line No.: 20 Column: e

Deferred in account 186.

Schedule Page: 350 Line No.: 24 Deferred in account 186. Column: e

Schedule Page: 350 Line No.: 24 Deferred in account 186. Column: I

	e of Respondent	This Report Is: D (1) [X] An Original (I	Vate of Report Mo, Da, Yr)	Year/Period of	Report 010/Q4
Flori	da Power & Light Company	[ . 1 . 2	ri	End of 20	310/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	Report below the information called for concessible to the serve only one industrial or substations with capacities of Less than 10 M inctional character, but the number of such substational character, but the functional character and of the page, mn (f).	r street railway customer should not be live except those serving customers with ubstations must be shown. r of each substation, designating whether	listed below. n energy for resale, ma er transmission or distr	ibution and w	hether
Line			V	OLTAGE (In MV	/a)
No.	Name and Location of Substation (a)	Character of Substatio (b)		Secondary (d)	Tertiary (e)
- 1	OLYMPIA HEIGHTS	Distribution	230 00	14.00	(0)
2	ONECO	Distribution	138.00	14.00	
	ONEIL	Distribution	230.00	24.00	
4	OPA LOCKA	Distribution	138.00	14.00	
5	ORANGE RIVER	Transmission	525,00	241.00	35.0
6	ORANGEDALE	Distribution	230.00	24.00	
7	ORANGETREE	Distribution	230.00	24.00	
8	ORCHID	Distribution	138.00	24.00	
9	ORMOND	Distribution	115.00	14.00	
10	ORTIZ	Distribution	138.00	24.00	
11	OSBORNE	Distribution	138.00	14.00	
12	OSCEMILL	Distribution	138,00	14.00	
13	OSLO	Distribution	138.00	14.00	
14	OSPREY	Distribution	138.00	14.00	
15	OSTEEN	Distribution	230.00	24.00	-
16	OSTEEN	Transmission	230.00	115.00	13.0
17	OVERTOWN	Distribution	138.00	14.00	
18	OVERTOWN	Transmission	230.00	138.00	13.0
19	PACIFIC	Distribution	115.00	14.00	
20	PAHOKEE	Distribution	69.00	14.00	-
21	PALATKA	Distribution	130.00	14.00	
22	PALMAIRE	Distribution	138.00	14.00	
23	PALM BAY	Distribution	138.00	14.00	
24	PALMA SOLA	Distribution	138.00	14.00	
25	PALMA SOLA	Distribution	138.00	24.00	
	PALMETTO	Distribution	230.00	24.00	
_	PANACEA	Distribution	230.00	24.00	
_	PARK	Distribution	230.00	24.00	
-	PARKLAND	Distribution	230.00	24.00	
-	PARRISH	Distribution	230.00	24.00	
	PATRICK	Distribution	138.00	14.00	
	PAYNE	Distribution	138.00	14.00	
	PEACOCK	Distribution	230.00	24.00	
	PELLICER	Transmission	230.00	115.00	13.0
35	PEMBROKE	Distribution	138.00	14.00	-

36 PENNSUCO

37 PERRINE

39 PHILLIPPI

40 PHOENIX

38 PERRY

Distribution

Distribution

Distribution

Distribution

Distribution

230.00

138.00

138.00

138.00

230.00

24.00

14.00

14.00

14.00

24.00

Name of Respondent		This Report Is: (1) X An Orig	Date of R (Mo, Da,	V-l	ar/Period of Report	
Florida Power & Light Comp	pany	(2) A Resu	bmission //	En	d of2010/Q4	
			FIONS (Continued)		320 20 20	
ncreasing capacity.  5. Designate substations reason of sole ownership period of lease, and annual co-owner or other party	s or major items of eq by the respondent. I ual rent. For any subs y, explain basis of sha	uipment leased fro For any substation station or equipment aring expenses or o	tary converters, rectifiers, cond m others, jointly owned with oth or equipment operated under lent operated other than by reason other accounting between the p whether lessor, co-owner, or o	ners, or operated of ease, give name of on of sole ownership parties, and state a	otherwise than by f lessor, date and ip or lease, give mounts and acco	/ d name ounts
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION APPARAT	_		Line
(In Service) (In MVa)		Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f) 90	(g) 2	(h)	(i)	(j)	(k)	1
300	1			0		2
60	2			0		3
56	2			0		4
14	1			0		5
56	2			0		6
101	3			0		7
58	2			0		В
172	6			0		9
135	4			0		10
90	2			0		11
30	1			0		12
84	3			0		13
60	2			0		14
110	2			0		15
165				0		16
60	3			0		17
110	2			0		18
224	2			0		19
	3			0		20
167						21
60	2			0		22
100	4			0		23
45	1	- 1		0		24
112						25
110	2			0		26
112	1			0		27
101	2			0		28
187	2			0		29
88	3			0		30
56	2			0		31
55	1			0		32
30	1			0		33
90	2			0		34
141	3			0		35
30	1			0		36
224	1			0		37
88	3			0		38
80	2			0		39
110	2			0		40

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4	
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	Report below the information called for concludations which serve only one industrial displayments with capacities of Less than 10 inctional character, but the number of such indicate in column (b) the functional characterided or unattended. At the end of the page mn (f).	or street railway customer should r MVa except those serving custome substations must be shown, er of each substation, designating	not be listed below. ers with energy for resale, ma whether transmission or distr	ribution and whethe	r
ine		- FT 1 50-1-72	V	OLTAGE (In MVa)	
No.	Name and Location of Substation (a)	Character of Su (b)	Primary (c)	Secondary Tert	
- 1	MILLER	Distribution	230.00	14.00	
2	MILLCREEK	Transmission	230.00	130.00	
3	MILLS	Distribution	230.00	24.00	
4	MIMS	Distribution	115.00	14.00	
5	MINING	Distribution	115.00	24.00	
6	MINUTEMAN	Distribution	138.00	14.00	
7	MIRAMAR	Distribution	138.00	14.00	-
8	MITCHELL	Distribution	138.00	14.00	
9	MOBILE SUB - EASTERN	Distribution	138.00	24.00	-
-	MOBILE SUB - EASTERN	Distribution	230.00	24.00	
	MOFFETT	Distribution	230.00	14.00	
	MOFFETT	Distribution	230.00	24.00	_
	MONET	Distribution	138.00	14.00	-
	MONTEREY	Distribution	138.00	14.00	_
	MONTGOMERY	Distribution	138.00	24 00	
	MOTOROLA	Distribution	230.00	24.00	
400	MOULTRIE	Distribution	115.00	103/435	-
_	MURDOCK	Distribution	138.00	24.00	
	MYAKKA	Transmission	230.00	TO MAKE	
	NAPLES	Distribution	138.00	100000	_
			115,00		-
_	NASH NATOMA	Distribution	138.00		
	NATURAL BRIDGE	Distribution			
1.4	NEW RIVER	Distribution	138.00		14.00
		Transmission	230.00		14.00
_	NEWTON	Distribution			
-	NOBHILL NORMANDY BEACH	Distribution	230.00		14.00
	NORMANDY BEACH	Transmission	138.00		14.00
_	NORMANDY BEACH	Distribution	138.00		11.00
	NORRIS	Transmission	230,00		14.00
	NORTHWOOD	Distribution	138.00 138.00		_
1	NOTRE DAME	Distribution  Distribution	138.00		
	NOVA	100000000000000000000000000000000000000	115,00		
	OAKES	Distribution	138.00		
	OAKLAND PARK	Distribution	138.00		
	OAKLAND PARK	Distribution	138.00		
		Distribution			12.00
_	OAKLANDPARK	Transmission	230.00		13.00
	OJUS	Distribution	138.00		
	OKEECHOBEE	Distribution	69.00		
40	OLYMPIA	Distribution	138.00	24.00	

Name of Respondent		This Report Is:	Date of Re	port Yea	r/Period of Report	t
Florida Power & Light Comp	any		ibmission / /	r) End	of 2010/Q4	
			TIONS (Continued)			
ncreasing capacity.  Designate substations reason of sole ownership period of lease, and annual co-owner or other party	s or major items of ed by the respondent. aal rent. For any sub y, explain basis of sh	quipment leased fro For any substation ostation or equipment paring expenses or o	tary converters, rectifiers, condern others, jointly owned with other or equipment operated under lent operated other than by reason other accounting between the paymenther lessor, co-owner, or other	ers, or operated of ase, give name of n of sole ownership arties, and state ar	therwise than by lessor, date and o or lease, give mounts and acco	d name ounts
Capacity of Substation	Number of	Number of	CONVERSION APPARATU	IS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equipment (i)	Number of Units	Total Capacity (In MVa) (k)	No.
1900	(9)	(11)	0	- 0/	(6)	1
1460	5		0			2
135	3		0			3
55	1		0			4
90	2		0			5
165	4		0			6
55	- 1	-	0			7
112	1		0			8
2880	4		0			9
1320	6		0	( = = = = = = = = = = = = = = = = = = =		10
2000	3	- 1	0			11
1460	5		0		-	12
30	1		0			13
88	3		0			14
56	2		0			15
118	3		0			16
55	1		0			17
60	2		0			18
30	1		0			19
60	2		0			20
90	2		0			21
60	2		0			22
90	2		0			23
58			0			24
	2		0			25
110	2		0			26
224	1					27
255	5		0			28
1120	2		0			29
100	2		0			30
200	1		0			31
110	2		0			32
90			0			33
400	2		0			34
90			0			35
60	2		0			36
1934		1	0			37
2000	3		0			38
800	2		0			39
166	2		0		-	40
90	2		0			40

	e of Respondent ida Power & Light Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of End of 20	Report 10/Q4
7.1011	da Power & Light Company	(2) A Resubmission	11	2,10 0,	
	A THE CONTRACT COMPANY OF STREET	SUBSTATIONS			
2. S 3. S to fu 4. In atter	Report below the information called for conce substations which serve only one industrial of substations with capacities of Less than 10 M inctional character, but the number of such sendicate in column (b) the functional characted or unattended. At the end of the page, mn (f).	r street railway customer should no IVa except those serving customer substations must be shown. r of each substation, designating w	it be listed below: s with energy for resale, ma hether transmission or distr	ibution and wh	nether
Line	Secretaria de Antida Constituir de Antida Constitui	2005-355		OLTAGE (In MV	a)
No.	Name and Location of Substation (a)	Character of Sub	Station Primary (c)	Secondary (d)	Tertiary (e)
- 1	MANATEE PLANT	Transmission	239.00	21.00	
2	MANATEE PLANT	Transmission	230.00	18.00	
3	MARGATE	Distribution	138.00	14.00	
4	MARGATE	Distribution	230.00	24.00	
5	MARION	Distribution	138.00	13.00	
6	MARKET	Distribution	138.00	14.00	
7	MARLIN	Distribution	230.00	24.00	
8	MARTIN PLANT	Transmission	230.00	130.00	
9	MARTIN PLANT	Transmission	525.00	22.00	
10	MARTIN PLANT	Transmission	230.00	20.00	
11	MARTIN PLANT	Transmission	525.00	240.00	
12	MARTIN PLANT	Transmission	230.00	18.00	
13	MARYMOUNT	Distribution	230.00	14 00	
14	MASTER	Distribution	138.00	14.00	
15	MATANZAS	Distribution	115.00	14.00	
16	MCARTHUR	Distribution	138.00	14.00	
17	MCCALL	Distribution	138.00	24.00	
18	MCDONNELL	Distribution	115.00	14.00	
19	MCGREGOR	Distribution	230.00	14.00	
20	MCMEEKIN	Distribution	115.00	14.00	
21	MELBOURNE	Distribution	138.00	14.00	
22	MEMORIAL	Distribution	138.00	14.00	
23	MERCHANDISE	Distribution	138.00	14.00	
24	MERRITT	Distribution	138.00	14.00	
25	METRO	Distribution	138.00	24.00	
26	MIAMI	Transmission	138.00	69.00	7.0
27	MIAMI	Distribution	138.00	14.00	
28	MIAMI	Transmission	230.00	138.00	13.0
29	MIAMI BEACH	Distribution	69.00	13.00	
30	MIAMI BEACH	Distribution	138.00	14.00	
31	MIAMI BEACH	Transmission	138.00	69.00	14.0
32	MIAMI LAKES	Distribution	230.00	24.00	
33	MIAMI LAKES	Distribution	230.00	14.00	
34	MIAMI SHORES	Transmission	230.00	138.00	
35	MIAMI SHORES	Distribution	138.00	14.00	
36	MICCO	Distribution	138.00	14.00	

Transmission

Transmission

Distribution

Distribution

525.00

230.00

230.00

138.00

241.00

138.00

24.00

14.00

35,00

14.00

40 MILITARY TRAIL

37 MIDWAY

38 MIDWAY

39 MILAM

case of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership oslo cownership oslo co	Name of Respondent Florida Power & Light Comp	pany		ginal (Mo ubmission //	Da, Yr) Fo	ar/Period of Repor d of 2010/Q4	
Designate substations or major items of equipment leased from others, jointly ownership by the respondent. For any substation or equipment operated under lease, give name of less give nam		j), and (k) special equ			condensers, etc. and a	auxiliary equipme	ent for
Transformers   Sapare   Transformers   Reservice   Transformers	<ol> <li>Designate substations eason of sole ownership period of lease, and annual of co-owner or other party</li> </ol>	by the respondent. lal rent. For any sub- y, explain basis of sha	For any substation station or equipme aring expenses or	or equipment operated ur ent operated other than by other accounting between	nder lease, give name of reason of sole ownersh the parties, and state a	f lessor, date an ip or lease, give mounts and acc	d name ounts
(In May) In Service (In May) In Service (In May) In Service (In May) (In Ma	Capacity of Substation			CONVERSION APP	ARATUS AND SPECIAL E	QUIPMENT	Line
110		In Service	Transformers		Number of Units	Total Capacity (In MVa)	No.
300			(h)	(i)			-
60		2			- 7		1
42 2 0 0		1					2
60 2 0 0 6 6 6 0 2 0 0 11 1 0 0 11 1 1 0 0 1 11 1 1 1							3
90					0		4
135 3 0 0 4 6 6 0 2 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60				0		5
60 2 0 0 3 0 0 11 1568 4 0 0 11 1 0 0 11 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1	90	2			0		6
90 3 0 0 11 60 2 0 0 11 11 11568 4 0 0 12 480 3 0 0 13 660 3 0 0 13 660 3 0 0 13 660 3 0 0 14 210 1 0 0 13 445 2 0 0 14 60 2 0 0 14 60 2 0 0 14 60 2 0 0 15 60 2 0 0 15 60 2 0 0 16 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 2 0 0 17 60 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 1 0 1	135	3	7.		0		7
60 2 0 11  1568 4 0 0 12  480 3 0 0 11  660 3 0 0 11  450 2 0 0 11  450 2 0 0 11  450 2 0 0 11  448 2 0 0 11  58 2 0 0 11  58 2 0 0 12  90 2 0 0 22  60 2 0 0 22  60 2 0 0 22  74 3 0 0 22  60 2 0 0 22  74 3 0 0 22  74 3 0 0 22  75 6 2 0 0 22  76 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	60	2			0		8
A80   6	90	3			0		9
1558	60	2			0		10
480   3   0   1   1   1   1   1   1   1   1   1	480	6			0		11
660       3       0       1         210       1       0       11         450       2       0       11         60       2       0       11         448       2       0       11         90       2       0       11         58       2       0       2         90       2       0       2         60       2       0       2         3000       6       0       2         60       2       0       2         30       1       0       2         30       1       0       2         220       4       0       2         30       1       0       2         20       4       0       2         90       2       0       3         110       2       0       3         21       0       3       3         110       2       0       3         31       0       3       3         110       2       0       3         31       0       3       3     <	1568	4			0		12
210 1 0 0 11  450 2 0 0 11  60 2 0 0 11  448 2 0 0 11  58 2 0 0 12  90 2 0 0 22  60 2 0 0 22  60 2 0 0 22  3000 6 0 0 22  60 2 0 0 22  60 2 0 0 22  300 1 0 0 22  300 2 0 0 22  300 2 0 0 22  300 2 0 0 22  300 1 0 0 22  300 1 0 0 22  300 1 0 0 0 22  300 1 0 0 0 22  300 1 0 0 0 22  300 1 0 0 0 22  300 1 0 0 0 22  300 1 0 0 0 33  110 2 0 0 33  110 2 0 0 33  110 2 0 0 33  110 2 0 0 33  110 2 0 0 33  110 2 0 0 33  111 2 0 0 33  110 3 0 0 33	480	3			0		13
450       2       0       11         60       2       0       11         448       2       0       11         90       2       0       11         58       2       0       2         60       2       0       2         60       2       0       2         3000       6       0       2         60       2       0       2         60       2       0       2         30       1       0       2         220       4       0       2         90       2       0       3         110       2       0       3         256       2       0       3         110       2       0       3         110       2       0       3         255       1       0       3         30       3       0       3         30       3       0       3         30       3       0       3         30       3       0       3         31       0       3       3 </td <td>660</td> <td>3</td> <td></td> <td></td> <td>0</td> <td>-</td> <td>14</td>	660	3			0	-	14
450       2       0       11         60       2       0       11         448       2       0       11         90       2       0       15         58       2       0       2         60       2       0       2         60       2       0       2         3000       6       0       2         60       2       0       2         60       2       0       2         30       1       0       2         20       4       0       2         10       2       0       2         90       2       0       3         110       2       0       3         110       2       0       3         110       2       0       3         110       2       0       3         25       1       0       3         30       3       0       3         31       0       3       3         90       2       0       3         90       2       0       3 <td>210</td> <td>1</td> <td></td> <td></td> <td>0</td> <td></td> <td>15</td>	210	1			0		15
60       2       0       11         448       2       0       11         90       2       0       15         58       2       0       2         60       2       0       2         3000       6       0       2         60       2       0       2         60       2       0       2         30       1       0       2         220       4       0       2         90       2       0       3         110       2       0       3         110       2       0       3         110       2       0       3         110       2       0       3         110       2       0       3         25       1       0       3         30       3       0       3         31       0       3       3         90       2       0       3         90       2       0       3         90       2       0       3         90       2       0       3 <td>450</td> <td>2</td> <td></td> <td></td> <td>0</td> <td></td> <td>16</td>	450	2			0		16
448       2       0       14         90       2       0       13         58       2       0       2         90       2       0       2         60       2       0       2         3000       6       0       2         60       2       0       2         30       1       0       2         30       1       0       2         220       4       0       2         110       2       0       2         90       2       0       3         110       2       0       3         110       2       0       3         110       2       0       3         111       2       0       3         120       3       0       3         111       2       0       3         120       3       0       3         111       2       0       3         120       3       0       3         111       2       0       3         120       3       0       3					0		17
99					0		18
58       2       0       2         90       2       0       2         60       2       0       2         3000       6       0       2         60       2       0       2         60       2       0       2         30       1       0       2         220       4       0       2         90       2       0       2         90       2       0       3         110       2       0       3         110       2       0       3         55       1       0       3         120       3       0       3         90       2       0       3         90       2       0       3         90       2       0       3         90       2       0       3         1008       3       0       3							19
90 2 0 0 2 0 0 2 2 0 0 0 2 2 3 3 0 0 0 2 2 3 3 3 0 0 3 3 3 9 0 0 0 3 3 3 1008 3 3 0 0 0 3 3 3 1008 3 3 0 0 0 3 3 3 1008 3 3 0 0 0 3 3 3 1008 3 3 0 0 0 3 3 3 1008 3 3 0 0 0 3 3 3 1008							20
60       2         3000       6         74       3         60       2         30       1         220       4         4       0         221       0         90       2         56       2         90       2         56       2         110       2         0       33         110       2         0       33         110       2         0       33         111       2         0       33         111       2         0       33         90       2         0       33         90       2         0       33         90       2         0       33         90       2         0       33         90       2         0       33         90       2         0       33         1008       3							21
3000 6 0 2 2 0 0 22 3 0 22 3 0 22 3 0 22 3 0 3 3 3 3							22
74       3       0       2         60       2       0       2         30       1       0       2         220       4       0       2         110       2       0       2         90       2       0       2         56       2       0       3         110       2       0       3         110       2       0       3         55       1       0       3         111       2       0       3         120       3       0       3         90       2       0       3         60       2       0       3         90       2       0       3         1008       3       0       3	7.5					-	23
60     2       30     1       220     4       110     2       90     2       56     2       110     2       56     2       110     2       0     33       110     2       111     2       120     3       111     2       90     2       0     33       90     2       0     33       90     2       0     33       90     2       0     33       1008     3							24
30     1     0     2       220     4     0     2       110     2     0     2       90     2     0     3       56     2     0     3       110     2     0     3       55     1     0     3       120     3     0     3       90     2     0     3       60     2     0     3       1008     3     0     3							
220     4     0     2       110     2     0     24       90     2     0     33       56     2     0     3       110     2     0     3       110     2     0     3       55     1     0     3       120     3     0     3       111     2     0     3       90     2     0     3       60     2     0     3       1008     3     0     3							1000
110     2       90     2       56     2       110     2       110     2       55     1       120     3       111     2       90     2       90     2       90     2       1008     3       30     3       31     3       32     3       33     3       4     4       5     4       6     4       7     4       8     4       8     4       9     4       9     4       9     4       9     4       1008     3       3     4       3     4       4     4       4     4       5     4       6     4       7     4       8     4       9     4       9     4       1008     3       1008     3	9.427	11					
90 2 0 0 2 0 3 3 110 2 0 3 3 3 110 2 0 3 3 3 3 120 3 3 0 3 3 3 111 2 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							
56     2       110     2       0     3       110     2       0     3       55     1       120     3       111     2       0     3       90     2       0     3       60     2       0     3       90     2       0     3       1008     3       0     3       3     3       0     3       3     3       0     3       3     3       0     3       3     3       0     3       3     3							
110     2     0     3       110     2     0     3       55     1     0     3       120     3     0     3       111     2     0     3       90     2     0     3       60     2     0     3       90     2     0     3       1008     3     0     3							
110     2     0     33       55     1     0     33       120     3     0     34       111     2     0     34       90     2     0     36       60     2     0     37       90     2     0     33       90     2     0     33       1008     3     0     34							
55     1     0     33       120     3     0     34       111     2     0     33       90     2     0     36       60     2     0     33       90     2     0     33       1008     3     0     36							
120     3       111     2       90     2       60     2       90     2       1008     3       30     3       31     3       32     3       33     3       34     3       35     3       36     3       37     3       38     3       39     3       40     3       40     3       40     3       50     3       60     3       70     3       8							
111     2     0     33       90     2     0     36       60     2     0     37       90     2     0     33       1008     3     0     36							
90 2 0 30 60 2 0 0 3 90 2 0 3 1008 3 0 3							34
60 2 0 33 90 2 0 33 1008 3 0 39							35
90 2 0 33 1008 3 0 33							36
1008 3 0 3		2			0	- 11	37
		2					38
240 3 0	1008	3			0		39
	240	3			0		40

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of End of 20	Report 10/Q4	
		SUBSTATIONS				
2. S to fu 4. Ir atter	deport below the information called for conce- substations which serve only one industrial or substations with capacities of Less than 10 M inctional character, but the number of such sub- indicate in column (b) the functional character anded or unattended. At the end of the page, mn (f).	r street railway customer should n Va except those serving custome ubstations must be shown. Tof each substation, designating	ot be listed below. ers with energy for resale, m whether transmission or dist	ay be grouped	ether	
ine				OLTAGE (In MV	IVa)	
No.	Name and Location of Substation	Character of Su	bstation	Secondary	Tertiary	
	(a)	(b)	(c)	(d)	(e)	
4	KOGER	Distribution	230.00	24.00		
2	KORONA	Transmission	230.00	115.00	13.0	
3	LABELLE	Distribution	138.00	24.00		
4	LAKE BUTLER	Distribution	115,00	14.00		
5	LAKE IDA	Distribution	138.00			
6	LAKE PARK	Distribution	138.00			
7	LAKEVIEW	Distribution	230.00			
8	LANDINGS	Distribution	138.00			
9	LANTANA	Distribution	138.00			
	LATIN QUARTER	Distribution	230.00	0.000		
11	LAUDERDALE PLANT	Transmission	138.00	X 146 5		
	LAUDERDALE PLANT	Transmission	230.00		13.0	
1,300	LAUDERDALE PLANT	Transmission	239.00	00000	10.0	
	LAUDERDALE PLANT	Transmission	138.00			
-	LAUDERDALE PLANT	Transmission	239.00			
	LAUDERDALE PLANT	Transmission	239.00	V - 6 - 20		
17	Market and an artist of the second of the se	Distribution	115.00	0,5155	_	
2 14	LAURELWOOD	Transmission	230.00	- 4 90 6	13.0	
	LAWRENCE	P. S. Service Co. P. Service C	138.00		13.0	
	7.	Distribution	1 17.7.7	10.77.67		
	LAWTEY	Distribution	115.00			
_	LEJEUNE	Distribution	138.00			
	LEMON CITY	Distribution	138.00		25.0	
	LEVEE	Transmission	525.00		35.0	
100	LEWIS	Distribution	130,00			
	LIGHTHOUSE	Distribution	115.00			
	LIME	Distribution	138.00			
	LINDGREN	Distribution	230.00			
	LINTON	Distribution	138.00			
	LITTLE RIVER	Distribution	138.00			
-	LIVE OAK	Distribution	115.00			
100	LIVINGSTON	Distribution	230.00			
	LOXAHATCHEE	Distribution	230,00			
-	LPGA	Distribution	230.00	2.5.20		
-7	LUMMUS	Distribution	69.00			
-	LYONS	Distribution	138.00			
-	LYONS	Distribution	138.00			
-	MACCLENNY	Distribution	115.00			
_	MADISON	Distribution	115.00			
_	MALABAR	Transmission	230.00		14.0	
40	MALLARD	Distribution	230.00	24.00		

Name of Respondent		This Report Is:	Date of R	eport Ye	ar/Period of Report	t
Florida Power & Light Company			ubmission //	Yr) En	d of2010/Q4	
5. Show in columns (i), (	j), and (k) special equ		TIONS (Continued) tary converters, rectifiers, cond	ensers, etc. and a	uxiliary equipme	ent for
reason of sole ownership period of lease, and annu of co-owner or other part	by the respondent. ual rent. For any sub- y, explain basis of shi	For any substation station or equipme aring expenses or	om others, jointly owned with other or equipment operated under long operated other than by reason other accounting between the permitted whether lessor, co-owner, or other accounting between the permitted whether lessor, co-owner, or other lessor.	ease, give name on n of sole ownersh arties, and state a	f lessor, date and ip or lease, give mounts and acc	d name ounts
Capacity of Substation Number of Transformers Spare CONVERSION APPARATUS AND SPECIAL EQUIPMENT						Line No.
(In Service) (In MVa)	In Service (g)	Transformers (h)	Type of Equipment (i)	Number of Units	Total Capacity (In MVa) (k)	NO.
110	2	V.7/		0/	(10)	1
56	2					2
448	2		= 1			- 3
75	2		>(			-4
40	1					5
55	1					ε
56	2					7
90	2					8
120	3					9
100	2					10
110	2					11
56	2					12
212	2		- 1		-	13
112	2			o e		14
58	2					15
90	2					16
75	2					17
86	3					18
30	1		y			15
28	1					20
110	2					2
55	1					22
165	3					23
86	3					24
60	2					25
110	2					26
110	2					27
90	3					28
110	2					29
448	2					30
60	2					31
135	3					32
84	3			o o		33
60	2					34
75	1		- A			35
110	3					36
90	2		, v			37
90	2					38
110	2			-		39
110	2			D		40
		4			1	

Name of Respondent  Florida Power & Light Company  (1) (2)		(2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of F End of 201	Report 0/Q4
		SUBSTATIONS			
2. S to fu 4. Ir atter	Report below the information called for conditional control of the serve only one industrial substations with capacities of Less than 10 inctional character, but the number of such indicate in column (b) the functional charact inded or unattended. At the end of the page mn (f).	or street railway customer should r MVa except those serving custome substations must be shown. er of each substation, designating	not be listed below. ers with energy for resale, many whether transmission or dist	ay be grouped a	ether
Line		- Tast 1995		OLTAGE (In MVa	)
No.	Name and Location of Substation (a)	Character of Si	Primary (c)	Secondary (d)	Tertiary (e)
_1	HOMELAND	Distribution	230.00	24.00	
2	HOMESTEAD	Distribution	138.00	14.00	
3	HOWARD	Transmission	230.00	138.00	
4	HUDSON	Distribution	230.00	14.00	
5	HUDSON	Distribution	115.00	14.00	
6	HUNTINGTON	Distribution	230.00	24.00	
7	HUTCHINSON ISLAND	Distribution	230.00	13.00	
8	HYDE PARK	Distribution	138.00	14.00	
9	IBM	Distribution	138.00	14.00	
10	IMAGINATION	Distribution	230.00	24.00	
11	IMPERIAL	Distribution	138.00	24.00	
12	INDIALANTIC	Distribution	138.00	14.00	
13	INDIAN CREEK	Transmission	138.00	69.00	13.00
14	INDIAN CREEK	Distribution	138.00	14.00	
15		Distribution	138.00		
16		Distribution	115.00		
17	INDRIO	Distribution	138.00		
	INDUSTRIAL	Distribution	138.00		
	INLET	Distribution	138.00		
	INTERLACHEN	Distribution	138,00		
_	INTERNATIONAL	Distribution	138.00		_
_	INTERSTATE	Distribution	230.00		
_	IONA	Distribution	138.00		
	IVES	Distribution	138.00		
_	IXORA	Distribution	230.00		
	JACARANDA	Distribution	230.00	- 74.7	
	JASMINE	Distribution	230.00	#2/15 F	
_	JENSEN	Distribution	138.00		
-	JETPORT	Distribution	230.00		
	JOHNSON	Transmission	230.00		
	JOG	Distribution	230.00	7.020	
- 1	JUNO BEACH	Distribution	138.00	- 1 2 72	
	JUPITER	Distribution	138.00		
	KACIE	Distribution	115.00		
_	KEENTOWN	Transmission	230.00		
	KENDALL	Distribution	138.00		
_	KEY BISCAYNE	Distribution	138.00		
1,400	KILLIAN	Distribution	230.00	78.3.73	
	KIMBERLEY	Distribution	230.00		
-	222 Y 387 Y 3 E				
40	KNOWLTON	Distribution	138.00	14.00	

Florida Power & Light Comp	anv		An Original	(Mo, Da, Yr)	End	of 2010/Q4	
Tonda Comor di Eigini Comp			A Resubmission	11			
5. Show in columns (I), (increasing capacity.		uipment such		rectifiers, conder			
6. Designate substations reason of sole ownership period of lease, and annual co-owner or other party affected in respondent's be	by the respondent.  yal rent. For any sub y, explain basis of sh	For any subs station or equaring expens	tation or equipment op uipment operated other es or other accounting	erated under lear than by reason between the par	ise, give name of of sole ownershi ties, and state a	lessor, date an p or lease, give mounts and acc	d name ounts
Capacity of Substation	Number of Transformers	Number of Spare			S AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transformers	- W	uipment	Number of Units	Total Capacity (In MVa)	No.
(f) 88	(g) 3	(h)	(i)	0	0)	(k)	1
30	1			0			2
80	2			0			3
90	2			0			4
560	1			0			5
90	2			0			6
560	1			0	-		7
90	2	_		0			8
55	-1			0			9
38	2			0		_	10
55	1			0			11
30	- 1			0			12
58	2			0			13
30	1			0			14
100	2			0			15
90	2			0	- 30		16
55	-1			0			17
30	1			0			18
30	1			0			19
110	2			0			20
90	3			0			21
60	2			0			22
111	2			0			23
86	3			0			24
149	4			0			25
110	2			0			26
135	3			0			27
110	2			0			28
60	2			0			29
55	1			0			30
60	2			0			31
60	2			0			32
84	3			0			33
800	2			0			34
58	2		4	0			36
112	2			0			37
160	2			0			38
118	4			0			39
134	3			0			40
1,34	3			O.			1,0

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of End of 20	Report 10/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	Report below the information called for concidustations which serve only one industrial of substations with capacities of Less than 10 functional character, but the number of such indicate in column (b) the functional character or unattended. At the end of the page mn (f).	or street railway customer should not MVa except those serving customers substations must be shown. er of each substation, designating who	be listed below. with energy for resale, ma ether transmission or distr	ribution and wh	nether
ine	and the second reserve	257/20		OLTAGE (In MV	a)
No.	Name and Location of Substation	Character of Subst	ation	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	GRANDVIEW	Distribution	115.00	14.00	
2	GRANT	Distribution	138.00	24.00	
3	GRAPELAND	Distribution	138.00	14.00	
4	GRATIGNY	Distribution	138.00	14.00	
5	GRATIGNY	Transmission	230.00	138.00	13.00
6	GREENACRES	Distribution	138.00	14.00	
7	GREYNOLDS	Transmission	230.00	138.00	13.00
8	GREYNOLDS	Distribution	138.00	14.00	
9	GRIFFIN	Distribution	230.00	24.00	
10	GRISSOM	Distribution	115.00	4.00	
11	GUMSWAMP	Distribution	115.00	24.00	
-	HACIENDA	Distribution	230.00	14.00	
13	HAINLIN	Distribution	138.00	14.00	
	HALIFAX	Distribution	115.00	14.00	
	HALLANDALE	Distribution	138.00	24.00	
_	HALLANDALE	Distribution	138.00	14.00	
_	HAMLET	Distribution	230.00	24.00	
	HAMPTON	Distribution	138.00	24.00	
	HANSON	Distribution	138.00	14.00	
_	HARBOR	Distribution	138.00	24.00	
	HARRIS	Distribution	138.00	14.00	
-			115.00	14.00	_
	HASTINGS	Distribution	138.00	14.00	
	HAULOVER	Distribution		14.00	
-	HAWKINS	Distribution	138.00	4.725	
	HIALEAH	Distribution	138.00	14.00	
	HIATUS	Distribution	230.00	24.00	
	HIBISCUS	Distribution	138.00	14,00	
	HIELD	Distribution	230.00	24,00	
	HIGHLANDS	Distribution	138.00	14,00	
	HIGHRIDGE	Distribution	230.00	24.00	
-	HILLCREST	Distribution	138.00	14.00	
_	HILLS	Distribution	138.00	14.00	
	HILLSBORO	Distribution	138.00	14.00	40.00
	HOBE	Transmission	230.00	138.00	13.00
	HOLLAND PARK	Distribution	138.00	14.00	
	HOLLY HILL	Distribution	130.00	24.00	
	HOLLYBROOK	Distribution	230.00	24.00	
	HOLLYWOOD	Distribution	138.00	14.00	
	HOLMBERG	Distribution	230.00	24.00	
40	HOLY CROSS	Distribution	138.00	14.00	

Name of Respondent		(1) X An Or	ininal	Date of Report (Mo, Da, Yr)		r/Period of Report	
Florida Power & Light Comp	pany		ubmission	//	End	of 2010/Q4	
W		SUBSTA	ATIONS (Continued)				
<ol> <li>Show in columns (I), (increasing capacity.</li> <li>Designate substations reason of sole ownership period of lease, and annuof co-owner or other partiaffected in respondent's total</li> </ol>	s or major items of ear by the respondent. ual rent. For any sub y, explain basis of sh	quipment leased from For any substation or equipmentaring expenses or	om others, jointly owner or equipment operate ent operated other than other accounting betw	d with others, or or dunder lease, given by reason of sole een the parties, a	perated of e name of ownership nd state ar	therwise than by lessor, date and p or lease, give mounts and acco	d name ounts
Capacity of Substation (In Service) (In MVa)	Number of Transformers	Number of Spare	CONVERSION Type of Equipme	APPARATUS AND	SPECIAL E	QUIPMENT Total Capacity	Line No.
(f)	In Service	Transformers (h)				(In MVa) (k)	1.0
(1) 560	(g)	(11)	(i)	0	())	(x)	1
84	3			0			2
60	2	-		0	-		3
85	2			0			4
90	2			0	-		5
110	2			0			6
60	2			0			7
132	3			0			8
108	6			0			9
110	2			0			10
90	2			0			11
460							12
460	1			0			13
1120	2			0			14
720	6			0			15
1800	8			0			16
58	2			0			17
90	2			0			18
86	3			0			19
400				0			20
116	4			0			21
110	2			0			22
110	2			0			23
110	2			0			24
135	3			0			25
28				0			26
135	3			0			27
560 60	2			0			29
55	1			0			30
102	4			0			31
110	2			0			32
60	2			0			33
165	3			Ó			34
86	3			0			35
135	3			0			36
60	2			0	-		37
86	3			0			38
30	1			0			39
55	-1			0			40

lam	e of Respondent	This Report Is:	Date of Report	Year/Period of	Report
Flori	da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 20	110/Q4
		SUBSTATIONS	Li		
-	tanget halow the information called for sange		ant as of the and of the was		
2. S o fu l. Ir	Report below the information called for concestubstations which serve only one industrial of substations with capacities of Less than 10 Nunctional character, but the number of such substations of column (b) the functional character in column (b) the functional character inded or unattended. At the end of the page, mn (f).	r street railway customer should r IVa except those serving custome substations must be shown. r of each substation, designating	not be listed below. ers with energy for resale, ma whether transmission or dist	ribution and wh	nether
ine	Name and Name of Colored	ON 2 00 100 11 00	V	OLTAGE (In MV	(a)
10.	Name and Location of Substation (a)	Character of Si	Primary (c)	Secondary (d)	Tertiary (e)
1	FLORIDA CITY	Transmission	230.00	138.00	
2	FLORIDA CITY	Distribution	138.00	14.00	
3	FLORIDA STEEL	Distribution	230.00	14.00	
4	FOREST GROVE	Distribution	115.00	24.00	
	FOUNTAIN	Distribution	230.00	14.00	
6	FRANKLIN	Distribution	138.00		-
7	FRONTENAC	Distribution	115.00		
	FRONTON	Distribution	138.00	14.00	
	FRUIT INDUSTRIES	Distribution	138.00	4.00	
	FRUITVILLE	Distribution	230.00	24.00	
_	FT. MYERS	Distribution	138.00	14.00	
_	FT. MYERS PLANT	Transmission	138.00	21.00	
	FT. MYERS PLANT	Transmission	138.00	21.00	
_	FT. MYERS PLANT	Transmission	230.00	138.00	14.00
	FT. MYERS PLANT	Transmission	239.00	13.00	14.00
	FT. MYERS PLANT	Transmission	236.00	18.00	
	FT. PIERCE	Distribution	138.00	14.00	
		Distribution	138.00	14.00	_
_	FULFORD GALLOWAY		138.00	14.00	
		Distribution	230.00		13.00
_	GALLOWAY	Transmission			13.00
	GARDEN	Distribution	138.00		
	GATEWAY	Distribution	230,00		
_	GATLIN	Distribution	230,00		
_	GATOR	Distribution	115.00		
	GENERAL ELECTRIC	Distribution	115.00		
_	GENEVA	Distribution	131,00		
	GERMANTOWN	Distribution	138.00	0.00	عام المام
	GERMANTOWN	Transmission	230.00		13.00
_	GERONA	Distribution	115.00		
-	GIFFORD	Distribution	138.00		
	GLADEVIEW	Distribution	138.00		
	GLADIOLUS	Distribution	138.00		
_	GLENDALE	Distribution	230.00		
	GOLDEN GATE	Distribution	230.00	24.00	
	GOLDEN GLADES	Distribution	138.00		
	GOLF	Distribution	138.00		
	GOOLSBY	Distribution	230.00	100	
-	GOULDS	Distribution	138.00		
	GRAMERCY	Distribution	138.00		
40	GRANADA	Distribution	230.00	24.00	

Name of Respondent Florida Power & Light Comp	any	This Report Is:		la Vel	ear/Period of Reported of 2010/Q4	
	- ^		ATIONS (Continued)			
5 Show in columns (I) (i	) and (k) special eq		otary converters, rectifiers, co	indensers etc. and	auviliary equipme	ent fo
ncreasing capacity.  B. Designate substations reason of sole ownership period of lease, and annual co-owner or other party	or major items of ed by the respondent. al rent. For any sub y, explain basis of sh	uipment leased fr For any substatio station or equipmo aring expenses or	om others, jointly owned with n or equipment operated unde ent operated other than by re- r other accounting between the e whether lessor, co-owner, o	others, or operated of the control o	otherwise than by of lessor, date an ip or lease, give amounts and acc	y id name
Capacity of Substation	Number of	Number of	CONVERSION APPAR	RATUS AND SPECIAL I	OUIPMENT	Teleforia
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f) 90	(g) 2	(h)	(i)	(j)	(k)	1
110	2	1		0		2
90	3			0		3
1680	3			0	1~	4
110	2			0		5
120	4			0		6
110	2	+		0	1	7
135	3			0	1	8
9	1			0		9
90	2			0	1	10
110	2			0		11
165	3			0		12
60	2			0	1	13
60	2		_	0		14
135	3			0	1	15
90	2			0	1	16
88	3			0	1	17
60	2			0	1	18
3000	6			0	1	19
55	1			0		20
56	2			0		21
60	2			0		22
110	2			0		23
135	3			0		24
30	1			0		25
88	.3			0	1	26
400	1			0		27
110	2			0		28
165	3			0		29
110	2			0		30
55	- 1			0		31
85	2			0		32
60	2			0		33
55	-1			0		34
110	2			0		35
1120	2			0		36
112	2			0		37
110	2			0		38
110	2	- 1		0		39
86	3			0		40

Nam	e of Respondent	This Report Is:	Date of Report	Year/Period of	Report
Flori	da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 20	010/Q4
-		SUBSTATIONS			
2. S 3. S to fu 4. In atter	Substations which serve only one indus Substations with capacities of Less thar nctional character, but the number of s ndicate in column (b) the functional cha	concerning substations of the responde strial or street railway customer should read that a street railway customer should read that a substations must be shown. aracter of each substation, designating page, summarize according to function	not be listed below. ers with energy for resale, m whether transmission or dis	nay be grouped	hether
Line	10 11 11 11 11		) - A - 1 - 1	VOLTAGE (In MV	/a)
No.	Name and Location of Subst	ation Character of Su (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	DANIA	Distribution	138.0	14.00	
2	DATURA STREET	Distribution	138.0	14.00	
3	DAVIE	Distribution	230.0	14.00	
4	DAVIS	Transmission	230.0	138.00	13.00
5	DAYTONA BEACH	Distribution	115.0	14.00	
6	DEAUVILLE	Distribution	69.0	14.00	
7	DEEPCREEK	Distribution	230.0	24.00	
8	DEERFIELD BEACH	Distribution	138.0	14.00	
9	DELAND	Distribution	115.0	14.00	
10	DELMAR	Distribution	230.0	14.00	
11	DELTONA	Distribution	230.0	24.00	
12	DELTRAIL	Distribution	230.0	24.00	
13	DERBY	Distribution	230.0	0 14.00	
14	DORR FIELD	Distribution	69.0	0 24.00	
15	DOUGLAS	Distribution	138.0	0 14.00	
16	DRIFTWOOD	Distribution	138.0	0 14.00	
17	DUMFOUNDLING	Distribution	138.0	0 14.00	
18	DURBIN	Distribution	115.0	0 24.00	
19	DUVAL	Transmission	525.0	0 242.00	35.00
20	EAGLE	Distribution	230.0	0 24.00	
	EAU GALLIE	Distribution	138.0	0 14.00	
22	EDEN	Distribution	138.0	0 14.00	
23	EDGEWATER	Distribution	115.0	0 14.00	
24	EDISON	Distribution	138.0	0 14.00	
25	ELKTON	Distribution	115.0	0 14.00	
26	ELY	Distribution	138,0	0 14.00	
27	EMERSON	Transmission	230.0	0 138.00	
28	ENGLEWOOD	Distribution	138.0	0 24.00	
29	ESTERO	Distribution	138.0	0 24.00	
30	EUREKA	Distribution	138.0	0 24.00	7
31	EVERNIA	Distribution	138.0	0 24.00	
32	FAIRMONT	Distribution	138.0	0 14.00	
33	FASHION	Distribution	138.0	1.00	-
34	FELLSMERE	Distribution	230.0	2.74	
35	FIREHOUSE	Distribution	138.0		
36	FLAGAMI	Transmission	230.0	100.74	14.00
	FLAGAMI	Distribution	138.0		
	FLAGLER BEACH	Distribution	230.0		
39	FLAMINGO	Distribution	138.0	0 24.00	
40	FLEMING	Distribution	115.0	0 14.00	

Name of Respondent Florida Power & Light Comp	pany		ibmission //	/-/	ar/Period of Report of 2010/Q4	
Show in columns (IV.)	i) and (k) enocial as		FIONS (Continued) tary converters, rectifiers, cond	ansers etc. and a	uviliani naulnesi	ant for
ncreasing capacity.	s or major items of e by the respondent. all rent. For any sub y, explain basis of sh	quipment leased fro For any substation ostation or equipment paring expenses or c	m others, jointly owned with others or equipment operated under lend operated of the other than by reason other accounting between the part of the person of	ners, or operated o ease, give name o n of sole ownershi arties, and state a	therwise than by f lessor, date an p or lease, give mounts and acc	y d name
Capacity of Substation	Number of	Number of	CONVERSION APPARAT	US AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service (g)	Spare Transformers (h)	Type of Equipment (i)	Number of Units	Total Capacity (In MVa) (k)	No
155	4	(10)			3.59	1
110	2			D .		2
60	2			5		3
900	2					4
30	1					5
88	- 3	-		)		6
135	3			)	1	7
30	1					8
2000	3	1				9
110	2					10
30	.1					11
.55	1					12
84	3			1		13
60	2					14
60	2					15 16
55	1					17
2000	3	1	()			18
110	2					19
110	2					20
90	2					21
224	1					22
90	2					23
90	2	-				24
165	3		(			25
56	2					26
110	2		(	-		27
30 110	2					28
60	2					29
110	2					30
84	3					31
60	2					32
56	2					33
80	1					34
180	1	-				35
135	3					36
560	1					37
170	5	1 1				38
110	3					39
90	2		C			40

	e of Respondent da Power & Light Company	(1) X An Original (Mo, (2) A Resubmission	of Report Da, Yr)	Year/Period of End of 20	Report 10/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	ubstations which serve only one industria ubstations with capacities of Less than 10 nctional character, but the number of suc idicate in column (b) the functional charac	ncerning substations of the respondent as of the all or street railway customer should not be liste 0 MVa except those serving customers with en the substations must be shown. acter of each substation, designating whether transfer, summarize according to function the capac	d below. ergy for resale, ma ansmission or distr	ibution and wh	nether
ine		Total Control of Control	Vo	OLTAGE (In MV	'a)
No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
- 1	COCONUT GROVE	Distribution	138.00	14.00	
2	COCOPLUM	Distribution	138.00	24.00	
3	COLLEGE	Distribution	230.00	14.00	
_	COLLIER	Transmission	230.00	138.00	13.00
	COLLINS	Distribution	138.00	14.00	7 = 100
	COLONIAL	Distribution	138.00	14.00	
7	COLUMBIA	Distribution	115.00	14.00	_
	COMO	Distribution	115.00	14.00	
-	CONSERVATION	Transmission	525.00	242.00	35.00
	THE COURT OF THE C		230.00	24.00	35.00
	CONSERVATION	Distribution			
11	CONGRESS	Distribution	138.00	14.00	
_	COOPER	Distribution	138.00	24.00	
	COPANS	Distribution	138.00	14.00	
	COQUINA	Distribution	115.00	24.00	
	CORAL REEF	Distribution	138.00	14.00	
16	CORBETT	Distribution	230.00	24.00	
17	CORBETT	Transmission	525.00	242.00	35.00
18	CORKSCREW	Distribution	230.00	24.00	
19	CORTEZ	Distribution	138.00	24.00	
20	CORTEZ	Distribution	138.00	14.00	
21	CORTEZ	Transmission	230.00	138.00	13.00
22	COUNTRY CLUB	Distribution	138.00	14.00	
23	COUNTY LINE	Distribution	138.00	14.00	
24	COURT	Distribution	138.00	24.00	
-	COURTENAY	Distribution	131.00	14.00	
-	COVE	Distribution	138.00	24.00	
	COX	Distribution	230.00	24.00	
_	CRANE	Distribution	230.00	24.00	
-02	CRESCENT CITY	Distribution	115.00	14.00	
_	CROSSBOW	Distribution	230.00	24.00	_
_	CRYSTAL	Distribution	138.00	14.00	
	CULLUM	Distribution	230.00	14.00	
	CUTLER	Distribution	138.00	14.00	
_	CUTLER PLANT		139.00	14.00	
		Transmission			
	CUTLER PLANT	Transmission	139.00	17.00	
20.5	CYPRESS CREEK	Distribution	138.00	14.00	44.0
	DADE	Transmission	230.00	138.00	14.0
	DADE	Distribution	138.00	14.00	
	DADELAND	Distribution	138.00	14.00	
40	DAIRY	Distribution	138.00	14.00	

Name of Respondent Florida Power & Light Comp	pany		: Is: n Original Resubmission	Date of Report (Mo, Da, Yr)	Year End	of 2010/Q4	
			STATIONS (Continued)		-		
<ul> <li>Show in columns (I), (increasing capacity.</li> <li>Designate substations eason of sole ownership eriod of lease, and annual co-owner or other party ffected in respondent's topical contract.</li> </ul>	or major items of eq by the respondent. all rent. For any sub- y, explain basis of sh	uipment such a uipment leased For any substa station or equip aring expenses	is rotary converters, rect d from others, jointly own tion or equipment opera oment operated other that s or other accounting bet	ned with others, or o ted under lease, give an by reason of sole tween the parties, ar	perated ot e name of ownership nd state an	herwise than by lessor, date and or lease, give nounts and acco	d name ounts
T	Number of	Number of	CONVERSION	N APPARATUS AND S	DECIAL EC	NUDMENT	
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipm		r of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(k)	
120	4			0			1
135	3			0			2
165	3			0			3
112	2			0			4
88	3			0			5
90	2			0			6
224	1			0			7
500	2			0			8
60	2			0			9
1000	2			0			10
23	2			0			11
1120	2		1	0			12
110	2			0			13
56	2			0	-		14
60	2			0			15
300	1			0		***	16
30	1			.0			17
135	3			0			18
58	2		+	0			19
920	2			0			20
448	2			0			21
60	2			0			22
60	2			0			23
145	3			0			24
110	2			0			25
900	2		-	0			26
60	2		1	0			27
110	2			0			28
448	2			0			29
112	1			0			30
60	2			0			31
53	2			0			32
135	3			0			33
56	2			0			34
44	2			0			35
45	2			0			36
165	3			0			37
224	1			0			38
56	2			0			39
58	2			0			40

Nam	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	1. S. T. S. W.
Flori	da Power & Light Company	(2) A Resubmission	(NO, Da, 11)	End of 20	10/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	Report below the information called for concertions which serve only one industrial of substations with capacities of Less than 10 Monctional character, but the number of such indicate in column (b) the functional character anded or unattended. At the end of the page mn (f).	or street railway customer should no MVa except those serving custome substations must be shown. er of each substation, designating	not be listed below, ers with energy for resale, ma whether transmission or distr	ribution and wh	nether
ine				OLTAGE (In MV	a)
No.	Name and Location of Substation (a)	Character of Su (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	BOCA RATON	Distribution	138.00	14.00	
2	BOCA TEECA	Distribution	138.00	14.00	
3	BONITA SPRINGS	Distribution	138.00	24.00	
4	BOULEVARD	Distribution	138.00	14.00	
_	BOYNTON	Distribution	138.00	14.00	-
_	BRADENTON	Distribution	138.00	14.00	
	BRADFORD	Transmission	138.00	115.00	13.00
_	BRADFORD	Transmission	230.00	115.00	14.00
	BRANDON	Distribution	138.00	14.00	13.55
10	BREVARD	Transmission	230.00	138.00	
	BRIGHTON	Distribution	69.00	14.00	
-14	BROWARD	Transmission	230.00	138.00	13.00
	BUCKEYE	Distribution	230.00	24.00	15150
	BUENA VISTA	Distribution	138.00	14.00	
- 62	BULOW	Distribution	115.00	14.00	
	BUNNELL	Transmission	230.00	130.00	14.00
	BUTTERFLY	Distribution	138.00	14.00	13.94
1 1	BUTTS	Distribution	230.00	14.00	
	CALDWELL	Distribution	138.00	14.00	
	CAPE CANAVERAL PLANT	Transmission	238.00		
_	CAPE CANAVERAL PLANT	Transmission	230.00		13.00
	CAPRI	Distribution	138.00	24.00	10.00
	CARLSTROM	Distribution	230.00		
-	CASTLE	Distribution	230.00		
_	CATCHMENT	Distribution	138.00		
170.1	CEDAR	Transmission	230.00		
	CELERY	Distribution	115.00		
_	CHAPEL	Distribution	230.00		
	CHARLOTTE	Transmission	230.00		14.00
	CHARLOTTE	Transmission	138.00		13,00
_	CHULUOTA	Distribution	230.00	A A A A A A	
_	CITY POINT	Distribution	138.00		
	CLARK	Distribution	138.00	A A A A	
	CLEARLAKE	Distribution	138.00		
	CLEVELAND	Distribution	138.00		
- 71	CLEWISTON	Distribution	138.00		
-	CLINTMOORE	Distribution	230.00	- 200	
	COAST	Transmission	230.00	2 20.00	13.00
	COCOA	Distribution	138.00		
_	COCOA BEACH	Distribution	138.00	1	

Name of Respondent Florida Power & Light Comp	pany	(1) X An Orig	ginal Date of F (Mo, Da, ubmission //	Report Yes	ar/Period of Report d of2010/Q4	
		the state of the s	TIONS (Continued)			
increasing capacity.  6. Designate substations reason of sole ownership period of lease, and annuof co-owner or other party	s or major items of ed by the respondent. all rent. For any sub y, explain basis of sh	quipment leased fro For any substation station or equipment aring expenses or o	tary converters, rectifiers, cond m others, jointly owned with of or equipment operated under nt operated other than by reas other accounting between the whether lessor, co-owner, or o	hers, or operated of lease, give name of on of sole ownersh parties, and state a	otherwise than by f lessor, date and ip or lease, give mounts and acco	d name ounts
Capacity of Substation (In Service) (In MVa)	Number of Transformers	Number of Spare	CONVERSION APPARA	TUS AND SPECIAL E	QUIPMENT Total Capacity	Line No.
A 3	In Service	Transformers		7.2.2.00	(In MVa)	1,10.
(f)	(g) 2	(h)	(i)	(j)	(k)	1
165	3			0		2
165	3	-		0		3
.30	1			0		4
112	2			0		5
110	2			0		6
624	2			0		7
110	2			0		8
165	3			0		9
60	2			0		10
30	1			0		11
3000	6		1	0		12
30	1			0		13
30	1			0		14
53	2			0		15
90	2			0		16
135	3			0		17
100	2			0		18
90	2			0		19
90	2			0		20
30	1			0		21
165	3			0		22
300	1			0		23
41	2			0		24 25
224	1			0		26
300	1			0		27
30	1			0		28
165	3			0		29
110	2			0		30
135	3			0		31
14	1			0		32
60	2			0	<del> </del>	33
56	2			o		34
90	2	-		0		35
90	3		- 2	0		36
134	3			0		37
110	2			0		38
90	2			0		39
56	2			0		40

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of End of 20	Report 10/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	eport below the information called for condubstations which serve only one industrial ubstations with capacities of Less than 10 inctional character, but the number of such idicate in column (b) the functional characterded or unattended. At the end of the page mn (f).	or street railway customer should not MVa except those serving customers substations must be shown. er of each substation, designating wh	be listed below. with energy for resale, ma ether transmission or distr	ibution and wh	nether
ine		County	V	OLTAGE (In MV	a)
No.	Name and Location of Substation (a)	Character of Subs	Primary (c)	Secondary (d)	Tertiary (e)
1	ABERDEEN	Distribution	230.00	24.00	7.7
2	ACME	Distribution	138.00	24.00	
-	ACREAGE	Distribution	230.00	24.00	
4	ADAMS	Distribution	230.00	24.00	
	AIRPORT	Distribution	138.00	14.00	
_	ALEXANDER	Distribution	230.00	24.00	
	ALICO	Transmission	230.00	138.00	13.0
_	ALLAPATTA	Distribution	230.00	24.00	
9	ALLIGATOR	Distribution	138.00	24.00	
10	ALVA	Distribution	230.00	24.00	
	ANDREWS	Distribution	138.00	14.00	
	ANDYTOWN	Transmission	525.00	241.00	35.0
	ANHINGA	Distribution	138.00	24.00	0,313
14	APOLLO	Distribution	138.00	14.00	
	ARCADIA	Distribution	69.00	14.00	
16	ARCH CREEK	Distribution	138.00	14.00	
17	ATLANTIC	Distribution	138.00	14.00	
18	AUBURN	Distribution	230.00	24.00	
	AURORA	Distribution	138.00	14.00	
-	AVENTURA	Distribution	230.00	14.00	
	AVOCADO	Distribution	138.00	24.00	
	BABCOCK	Distribution	138.00	24.00	
-	BALDWIN	Transmission	230.00	115.00	13.0
	BANANA RIVER	Distribution	138.00	14.00	
	BAREFOOT	Transmission	230.00	138.00	13.0
	BARNA	Transmission	230.00	115.00	
27	BARNA	Distribution	230.00	14.00	
	BARWICK	Distribution	115.00		
	BASSCREEK	Distribution	230.00	24.00	
	BEACON	Distribution	230.00	24.00	
	BEELINE	Distribution	138.00	14.00	
1.7	BEKER	Distribution	138.00	14.00	
33	BELL	Distribution	138.00	14.00	
	BELLE GLADE	Distribution	138.00	14.00	
35	BELVEDERE	Distribution	138.00	14.00	
36	BENEVA	Distribution	138.00	14.00	
-	BEVERLY	Distribution	138.00	14.00	
-	BIRD	Distribution	138.00	14.00	
-	BISCAYNE	Distribution	138.00	14.00	
40	BLUE LAGOON	Distribution	138.00	14.00	

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

miles

Schedule Page: 424.1 Line No.: 13 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.06 miles.

Schedule Page: 424.1 Line No.: 14 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.05 miles.

Schedule Page: 424.1 Line No.: 15 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.04 miles.

Schedule Page: 424.1 Line No.: 16 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.02 miles.

Schedule Page: 424.1 Line No.: 17 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.03 miles.

Schedule Page: 424.1 Line No.: 18 Column: a

3.55 miles of line were removed due to a construction project. -0.29 miles of correction occurred associated with using as-built GPS data.

Schedule Page: 424.1 Line No.: 19 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.19 miles.

Name of Respondent				his Report is:			of Report	1 Cairi	CITOU	01 116	eport
				) X An Original		(Mc	o, Da, Yr)	12.2			
Florida Power & Light Compa	iny		(2	2) _ A Resubm	ission	1	1.1		2010/0	Q4	
			F00	TNOTE DATA	111						
niles.											
Schedule Page: 424 L											
Mileage correction	occurred	in 2010	filing	associated	with	using	as-buil	t GPS	data	ot	
0.01 miles.	ina No . 20	0-1	212								
Schedule Page: 424 L Mileage correction				222222222	and to be	madian	na buil	+ cpc	Anto	~ €	_
-0.01 miles.	occurred	111 2010	rrring	associated	WILL	using	as-bull	L GPS	uala	OL	
Schedule Page: 424 L	ine No : 39	Column	'a								
Mileage correction				associated	with	using	as-buil	t GPS	data	of	
0.01 miles.	(5) T T C C C C C C C C C C C C C C C C C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		10.000.000.000.000	0.170.0				72.00	100	
Schedule Page: 424 L	ine No.: 40	Column	: a								
Mileage correction	occurred	in 2010	filing	associated	with	using	as-buil	t GPS	data	of	0.0
niles.									100		
Schedule Page: 424 L							1 17		1877		
Mileage correction 0.07 miles.	occurred	in 2010	filing	associated	with	using	as-bull	t GPS	data	of	
Schedule Page: 424 L	ino No · 42	Column			_	-					
Mileage correction	occurred	in 2010	filing	associated	with	usina	ag-buil	+ GPS	data	of	
0.03 miles.	occurred	111 2010	rrrring	associated	WICH	astrig	as bull	C Gru	uaca	UL	
Schedule Page: 424 L	ine No.: 43	Column	: a								
Mileage correction				associated	with	using	as-buil	t GPS	data	of	0.0
miles.			0.000.000	1100 0 00 00 00							
Schedule Page: 424.1											
Mileage correction	occurred	in 2010	filing	associated	with	using	as-buil	t GPS	data	of	0.0
niles.											
Schedule Page: 424.1										-	
Mileage correction	occurred	in 2010	filing	associated	with	using	as-bull	t GPS	data	or	0.0
Schedule Page: 424.1	Line No . 2	Column									_
Mileage correction				aggodiated	with	uging	ac-huil	+ GDS	data	of	0.0
niles.	occurred	111 2010	LITTING	associated	WICH	using	as-bull	C GED	uaca	OL	0.0
	Line No.: 4	Columi	n: a				_				
Mileage correction				associated	with	using	as-buil	t GPS	data	of	
0.02 miles.		274 34.74	7	Ged Charles		3.00	Truster	Y. Princis		700	
	Line No.: 5										
Mileage correction	occurred	in 2010	filing	associated	with	using	as-buil	t GPS	data	of	
0.01 miles.			4 6 6								
Schedule Page: 424.1									4		
Mileage correction miles.	occurred	in 2010	filing	associated	with	using	as-bull	t GPS	data	of	0.0
Schedule Page: 424.1	lino No : 7	Colum							-		
Relocation project				s of line	_	_	-			-	
Schedule Page: 424.1				or line.							
Mileage correction				associated	with	using	as-buil	t GPS	data	of	1
0.02 miles.			man made	44444444			0.4 .60.0.				
	Line No.: 9										
Mileage correction	occurred	in 2010	filing	associated	with	using	as-buil	t GPS	data	of	0.0
niles.	170-21		1200		-						
Schedule Page: 424.1							- L.J.	L 050	A-1-		_
Mileage correction 0.03 miles.	occurred	TH 2010	liling	associated	with	using	as-bull	L GPS	uata	OI	
Schedule Page: 424.1	Line No . 1	1 Colum	in: a		_						
fileage correction				associated	with	using	as-buil	t GPS	data	of	
										-	
0.04 miles.											

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

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

Schedule Page: 424 Line No.: 19 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.16 miles.

Schedule Page: 424 Line No.: 20 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.09 miles.

Schedule Page: 424 Line No.: 21 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0,03 miles.

Schedule Page: 424 Line No.: 22 Column: a

Line mileage is now only counted to the last structure on the line owned by FPL not all the way to Kingsland substation. This correction resulted in -1.69 miles.

Schedule Page: 424 Line No.: 23 Column: a

Reported in 2009 as the Corbett-Germantown 230kv line. The Sugar substation was injected into the line creating the Corbett-Sugar 230kv and the Germantown-Sugar 230kv with a net difference of -0.04 miles of line.

Schedule Page: 424 Line No.: 24 Column: a

Reported in 2009 as the Corbett-Germantown 230kv line. The Sugar substation was injected into the line creating the Corbett-Sugar 230kv and the Germantown-Sugar 230kv with a net difference of -0.04 miles of line.

Schedule Page: 424 Line No.: 25 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.01 miles.

Schedule Page: 424 Line No.: 26 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.01 miles.

Schedule Page: 424 Line No.: 27 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.04 miles.

Schedule Page: 424 Line No.: 28 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.03 miles.

Schedule Page: 424 Line No.: 29 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.01 miles.

Schedule Page: 424 Line No.: 30 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.04 miles.

Schedule Page: 424 Line No.: 31 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.01 miles.

Schedule Page: 424 Line No.: 32 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.01 miles.

Schedule Page: 424 Line No.: 33 Column: a

De-energized section of the Ralls-Turnpike 230kv line was removed in 2010 resulting in a decrease of 1.13 line miles.

Retirements only for this line. Project was to remove a de-energized section.

Schedule Page: 424 Line No.: 34 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.05 miles.

Schedule Page: 424 Line No.: 35 Column: a

Relocation project in 2010 added 0.24 miles of line.

Schedule Page: 424 Line No.: 36 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.14

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

X An Original	(Mo, Da, Yr)	
_ A Resubmission	11	2010/Q4
		) _ A Resubmission / /

Schedule Page: 424 Line No.: 1 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.01 miles.

Schedule Page: 424 Line No.: 2 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.11 miles.

Schedule Page: 424 Line No.: 3 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.13 miles.

Schedule Page: 424 Line No.: 4 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.25 miles.

Schedule Page: 424 Line No.: 5 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.11 miles.

Schedule Page: 424 Line No.: 6 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.04 miles.

Schedule Page: 424 Line No.: 7 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.01 miles.

Schedule Page: 424 Line No.: 8 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.06 miles.

Schedule Page: 424 Line No.: 9 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.30 miles.

Schedule Page: 424 Line No.: 10 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.01 miles.

Schedule Page: 424 Line No.: 11 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.08 miles.

Schedule Page: 424 Line No.: 12 Column: a

Reported in 2009 as the Broward-Corbett-Yamato 230kv line. The Sugar substation was injected into the line resulting in an additional 0.99 miles of line.

Schedule Page: 424 Line No.: 13 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.03 miles.

Schedule Page: 424 Line No.: 14 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.01 miles.

Schedule Page: 424 Line No.: 15 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.02 miles.

Schedule Page: 424 Line No.: 16 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of 0.01 miles.

Schedule Page: 424 Line No.: 17 Column: a

Mileage correction occurred in 2010 filing associated with using as-built GPS data of -0.01 miles.

Schedule Page: 424 Line No.: 18 Column: a

Line was not reported in 2009. Correction to asset management database to show interconnection to Lee County Electrical Coop resulted in changed of 0.04 miles.

	Respondent Power & Light Comp	pany	This Re (1) [X	port Is: An Original A Resubmissi	íon	Date of Report (Mo, Da, Yr)	Yea End	r/Period of Report of 2010/Q4	
					D DURING YEAR				
rails, in	column (I) with a	er, if estimated an appropriate footnot is from operating v	nounts are rep	orted. Include	costs of Clear d Conduit in col	ing Land and F umn (m).			
	CONDUCT	ORS	The world			LINE CO	ST		
Size		Configuration	Voltage	Land and	Poles, Towers	Conductors	Asset	Total	Line No.
(h)	Specification (i)	and Spacing	(Operating) (k)	Land Rights (I)	and Fixtures (m)	and Devices	Retire. Costs	(p)	NO.
			138		-		1		1 1
			138						2
			138						3
		100	138						4
			138			+			5
	/		138						6
54	ACSR AW	3SPC-1	138		581,395	239,745	169,953	991,093	7
			138					T.	8
			138			1			9
			138						10
		1	138						11
			138		1				12
			138						13
			138						14
			138						15
	2		138						16
			138						17
			115			1			18
			69						19
					1				20
			1						21
									22
						1			23
							- 1		24
									25
									26
									27
									28
						1			29
									30
									31
							1		32
			1				- 4		33
			17						34
					10				35
							4		36
					1				37
									38
									39 40
		1							
	-		- ·						41
-					1		1		42
					1				43
					1,745,527	923,610	1,136,334	3,805,471	44

	e of Respondent ida Power & Light Company		This Report Is:  (1) X An Original  (2) A Resubmission  Date of Report  (Mo, Da, Yr)		of Report Da, Yr)	Year/Period of Report End of 2010/Q4			
	23 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		TRANSMISS					_	
1 R	Report below the informati	on called for conce						t is not necess:	ry to report
mino 2. P	or revisions of lines. Provide separate subhead	ings for overhead a	and under- g	round const	ruction and	show ea	ch transmission	line separately	. If actual
cost	s of competed construction		vailable for re	eporting col		and the same of			
Line	LINE	DESIGNATION		Line Length	SUPPO	RTING S	TRUCTURE Average	CIRCUITS PER STRUC	
No.	From (a)	To (b)		Miles (c)	Type (d)		Number per Miles (e)	Present (f)	Ultimate (g)
1	COLLIER	TERRY		0.09	1457		1/47		137
2	CUTLER	GALLOWAY		0.01					
	DADE	FLAGAMI		0.01			-		
	DAVIS	FLORIDA CITY		-0.02		-			
	DAVIS	PERRINE RADIA		-0.01		-		-	
_	EAU GALLIE	MALABAR		0.04		-	_		
	EMERSON	HARTMAN (FTP	)	0.39	SP		-	1	1
	FLAGAMI	VILLAGE GREEK		-0.02	-		-		
	FRUIT INDUSTRIES	JOHNSON		0.05	*				
	GREYNOLDS	HALLANDALE	-	-0.03		-			
	GREYNOLDS	HAULOVER	-	-0.04					
	HARRIS	MALABAR		0.05		-			
1.1	MIAMI	MIAMI BEACH		-0.06					
	OAKLAND PARK	SISTRUNK 1	-	0.05		-	-		
	OAKLAND PARK	SISTRUNK 2		0.04					
	OKEELANTA	MCCARTHY (CL	E)	0.02	-	-			
	PORT EVERGLADES	SISTRUNK	,	-0.03			_		
	ALL POLE MILES	AT 115KV	_	-3.84			-		
	ALL POLE MILES	AT 69KV		-0.19					
_		AT OSKV		-0,13			-		
20							*		
22									
23									
24							_		
25									
26							4	-	
27	-	-14:			10			-	
28									
30							-	-	
_						_			
31		+				-			
33									
34		1	-						
35				1		-			
36		111	_						
37							11-		
38							-		
39									
40									
41									
42		-				-			
43									
40	-								-
	7.7			100					
44	TOTAL	4 11		4.90		L 4 - [1		5	5

	Name of Respondent Florida Power & Light Company		This Re (1) [X	port Is: An Original A Resubmissi	ion	Date of Report (Mo, Da, Yr)	Year End	/Period of Report of 2010/Q4	
				The state of the s	D DURING YEAR	R (Continued)			-
rails, ir 3. If de	column (I) with a	er, if estimated an appropriate footnot s from operating v	nounts are rep	orted. Include	costs of Clear d Conduit in col	ing Land and fumn (m).			
raiouio	CONDUCT					LINE CO	eT.		
Size		7	Voltage	Land and	Poles, Towers	Conductors	Asset	Total	Line
	Specification	Configuration and Spacing	(Operating)	Land Rights	and Fixtures	and Devices	Retire. Costs		No.
(h)	(i)	(j)	(k)	(1)	(m)	(n)	(0)	(p)	
			500			-			1
			500						2
_			230						3
_	-		230						4
			230						5
			230						6
			230						7
			230						8
			230						9
			230						10
204	1000 111	1000.1	230		244.040	100.004	10 100	200 500	
431	ACSR AW	4SPC-1	230		241,048	106,994	40,486	388,528	12
_			230						13
	-		230						
			230			1			15
			230						16
			230						17
			230						18
	-		230						19
		-	230						20
			230						
661	1000 100	1000 1	230		500 004	400 000	606 004	4.204.400	22
-954	ACSR AW	4SPC-1	230		560,001	198,926	635,261	1,394,188	23
431	ACSR AW	4SPC-1	230		363,083	377,945	4,543	745,571	24
			230						25 26
			230						20
			230						27
			230						28
_			230						29
			230						28 29 30 31 32 33 34
			230						31
424	ACCE AIM	ACDC 4	230				206 204	286.004	32
431	ACSR AW	4SPC-1	230				286,091	286,091	33
_	-		138						35
	-		138	-			-		36
	-		138						37
			138	_					38
	+	-	138						39
_			138				-		40
			138					-	41
			138						42
			138					_	43
			100						,,,
					1,745,527	923,610	1,136,334	3,805,471	44

	e of Respondent ida Power & Light Compa	ny	This Report Is: (1) X An Original (2) A Resubmission				Year/Period of Report End of 2010/Q4		
			TRANSMISSION LINES A		NG YEAR				
mino 2. P	or revisions of lines. rovide separate subhe s of competed construc	adings for overhead a	rning Transmission line and under- ground cons vailable for reporting co	truction and	show ea	ch transmission	line separately	/. If actual	
Line	LIN	E DESIGNATION	Line	SUPPO	RTING S	TRUCTURE	CIRCUITS PE	RSTRUCTUR	
No.	From	То	Length	Туре	е	Average Number per	Present	Ultimate	
	(a)	(h)	Miles	(4)		Miles	/6	(a)	
- 1	(a) CORBETT	(b)	(c) -0.01	(d)		(e)	(f)	(g)	
- 1	137TH AVENUE	DAVIS	-0.11				-		
_	ALICO	ORANGE RIVER							
_	ANDYTOWN	CONSERVATION				(-			
	ANDYTOWN	CONSERVATION							
	ANDYTOWN	NOB HILL	0.04			-			
_	BAREFOOT	EMERSON	-0.01						
	BARNA	CAPE CANAVER							
_	BREVARD	MALABAR 3	0.30			-			
	BRIDGE	INDIANTOWN 2	0.01			(			
	BROWARD	CONSERVATION							
- 11	BROWARD	SUGAR-YAMATO		CD	_				
	BROWARD	KIMBERLY	-0.03	5P		-			
70.5	BROWARD	MALLARD	0.01						
	BUNNELL	VOLUSIA	0.02						
	CASTLE	BIG BEND (TEC)		-			-		
_	AND A PROPERTY OF THE PARTY OF	FT MYERS PLAN							
	CHARLOTTE	NORTH CAPE (LI						·	
	CHARLOTTE	WHIDDEN 1	0.16				-		
	CONSERVATION	MALLARD	-0.09		_		-		
	No. State Committee of Contract of Contrac	TURKEY POINT					-		
	DAVIS						-		
-	DUVAL	KINGSLAND (GA	1.27	CD					
	CORBETT	SUGAR							
_	GERMANTOWN	SUGAR	-1.31 -0.01	54	_		1		
	GRIFFIN	WARFIELD	-0.01						
	INDIANTOWN	G. CONT.	100						
	KORONA	PUTNAM	0.04			-			
	KORONA	VOLUSIA	0.03						
	LEVEE	TURKEY POINT	0.01						
	MALABAR	MIDWAY	0.04						
	MIDWAY	RANCH SANEORD BLAN	0.01						
	FOINGETT	SANFORD PLAN	74.10	CD					
_	RALLS	TURNPIKE VOLUSIA 2	-1.13 -0.05	32					
	SANFORD	RIVERSIDE	0.24	-			-		
	AIRPORT	BUCKINGHAM	0.14						
	ALICO	FT MYERS PLAN			-				
	BAREFOOT	WEST (VER)	0.01	-		-			
	BREVARD	EAU GALLIE	-0.01		-				
	BROWARD	PALM AIRE	0.01						
	BROWARD	POMPANO	-0.07				-		
	COCOA BEACH	PATRICK	-0.07						
	COCOA BEACH	SOUTH CAPE	0.04						
43	SOUCH BEACH	COOTTIONE	0.04						
44	TOTAL		-4.90				5		

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(Next Page is 424)

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

## Schedule Page: 422 Line No.: 13 Column: a

The Duval-Hatch 500kv line is jointly owned by the respondent (0.5%) and Jacksonville Electric Authority (99.5%). Expenses of the line are shared based upon ownership percentages. The respondent's share of operation and maintenance expenses are charged to the normal transmission O & M expense accounts. The Jacksonville Electric Authority is not an associated company.

## Schedule Page: 422 Line No.: 16 Column: a

The Duval-Thalmann 500kv line is jointly owned by the respondent (0.5%) and Jacksonville Electric Authority (99.5%). Expenses of the line are shared based upon ownership percentages. The respondent's share of operation and maintenance expenses are charged to the normal transmission O & M expense accounts. The Jacksonville Electric Authority is not an associated company.

Name of Respon	ndent		This Report Is:		Date of Repo	ort Y	ear/Period of Report	
Florida Power &	Light Company		(1) X An O	riginal submission	(Mo, Da, Yr)	E	nd of2010/Q4	
			` ' L					
				LINE STATISTICS	<del></del>			
you do not include pole miles of the 8. Designate any give name of less which the responsarrangement and expenses of the other party is an 9. Designate any determined. Spe	de Lower voltage le primary structure y transmission linesor, date and termident is not the sold giving particulars. Line, and how the associated comply transmission linecify whether less	lines with higher vo in column (f) and to e or portion thereof ans of Lease, and are alle owner but which is (details) of such a expenses borne be any. e leased to another ee is an associated	Itage lines. If two on the pole miles of the for which the respondent of the respondent of the respondent approach to the respondent approach the respondent approach to the respondent	or more transmission e other line(s) in collondent is not the so ear. For any transmi perates or shares in ownership by respondent	n line structures sup umn (g) le owner. If such pr ission line other that the operation of, furn ndent in the line, nai d accounts affected ate and terms of lea	port lines of the operty is leased in a leased line, nish a succinct me of co-owner I. Specify wheth	ner lessor, co-owner,	ny,
	COST OF LIN	E (Include in Colum	nn (i) Land.		NOTE TYPERT DE	IDDECIATION (	AND TAYER	
Size of		and clearing right-o		EXPE	NSES, EXCEPT DE	FRECIATION A	JIND INVES	
Conductor								-
and Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Total Expenses	Line No.
(i)	(j)	(k)	(1)	(m)	(n)	(0)	(p)	
1-795 ACSR AZ								1
1-954 ACSR AW								2
1-795 ACSR AW								3
1-1431 ACSR AW								4
1-1431 ACSR AZ								5
1-900 CU HT								7
2-350 CU HT 2-556.5 ACSR AZ					-			8
1-1431 ACSR AW								9
1-1431 ACSR AV								10
1-1431 ACSR AW								11
2-556.5 ACSR AZ								12
1-1431 ACSR AZ								13
1-954 ACSR AW								14
1-954 ACSR AZ					-	_		15
1-954 ACSR AW								16
								17
								18
				_				19
								20
								21
								22
_								23
								24
_								26
			_					27
								28
_	_							29
	_		_					30
_			_					31
								32
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	1 33
								34
								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	21 36

Name of Respondent			This Report Is:			ate of Report	Ye	ar/Period of Rep	ort	
Flori	da Power & Light Company		(1)		n Original Resubmission	,	Mo, Da, Yr) / /	En	d of2010/0	24
			٠,							
					MISSION LINE					
I	eport information concerning tra				•	,		line having no	minal voltage of	132
	olts or greater. Report transmis			_		•	_			
	ansmission lines include all line	•	efiniti	on of tra	ansmission syst	em plant as give	en in the Unifo	orm System of A	Accounts. Do no	ot report
l	tation costs and expenses on th		- auiro	ا میطام	Ctata aomininai					
I	eport data by individual lines for cclude from this page any trans	_		-			Nonutility Pro	nerty.		
	dicate whether the type of supp								r steel noles: (3)	tower:
	underground construction If a									
	e use of brackets and extra line									
ı -	inder of the line.	•								
	eport in columns (f) and (g) the	•					•			
	ted for the line designated; con	•								
	miles of line on leased or partly						s of such occu	ipancy and stat	e whether expe	nses with
respe	ect to such structures are includ	ed in the expenses	repoi	rted for	the line designa	ted.				
Line	DESIGNATION	ON		_	VOLTAGE (KV	/)	Type of	LENGTH	(Pole miles)	N
No.					(Indicate where other than	9		nugetaic	(Pole miles) case of bund lines cuit miles)	Number
					60 cycle, 3 pha	ase)	Supporting	On Structure	On Structures	Of
	From	То			Operating	Designed	Structure	of Line Designated	On Structures of Another	Circuits
	(a)	(b)			(c)	(d)	(e)	Designated (f)	Line (g)	(h)
1	RINGLING	WOODS		_	138.00	138.00	SP	0.05		2
	RINGLING	WOODS			138.00	138.00			1.13	2
$\overline{}$	RIVIERA	RIVIERA 1			138.00	138.00		0.07		1
	RIVIERA	WEST PALM BEA	СН		138.00	230.00		0.45		1
	RIVIERA	WEST PALM BEA			138.00	138.00		0.70		1
	RIVIERA	WEST PALM BEA			138.00	138.00		0.03		1
		_			138.00	138.00		2.00		1
_	RIVIERA	WEST PALM BEA			-	138.00		3.60		1
	RIVIERA	WEST PALM BEA			138.00					1
	RIVIERA	WEST PALM BEA			138.00	230.00		0.38		1
	RIVIERA	WEST PALM BEA			138.00	138.00		0.07	2.65	2
	RIVIERA	WEST PALM BEA			138.00		-		2.00	2
	RIVIERA	WEST PALM BEA	ACH		138.00			0.00		1
	SISTRUNK	SISTRUNK DIST			138.00			0.02		1
	YAMATO	CALDWELL RAD			138.00			4.96		
	YAMATO	CALDWELL RAD			138.00			0.23		1
	YAMATO	CALDWELL RAD	IAL		138.00			105.00	1.08	
17		115 KV LINES	_		115.00			135.06		
18		115 KV LINES		_	115.00			561.83		
19		115 KV LINES			115.00			0.61		
20		69 KV LINES			69.00			17.20		$\vdash$
21		69 KV LINES			69.00			145.62		
22	32 = =	69 KV LINES			69.00	69.00	UG	13.62	!	
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33	Costs									
34										
35										
- 20							TOTAL	6,079.01	642.14	1,483
36								0,079.01	1 042.14	1,400

Name of Respon	ndent		This Report Is:		Date of Repo	rt \	rear/Period of Report	t
Florida Power &	Light Company		(1) X An Or (2) A Res	iginal submission	(Mo, Da, Yr)	E	End of	
			' '	LINE STATISTICS				
7. Do not const	Ab						<u> </u>	
you do not include pole miles of the 8. Designate an give name of les which the resport arrangement and expenses of the	de Lower voltage primary structure y transmission lin sor, date and terr ndent is not the so d giving particular Line, and how the	lines with higher volume in column (f) and the or portion thereoforms of Lease, and another owner but which its (details) of such me expenses borne by	tage lines. If two one pole miles of the for which the respondent op the respondent	or more transmission e other line(s) in collondent is not the so ear. For any transminerates or shares in ownership by respo	nd higher voltage line in line structures supplumn (g) le owner. If such pro- ission line other than the operation of, furr ind accounts affected	poort lines of the operty is leased a a leased line, hish a succinct ne of co-owner	d from another compa or portion thereof, fo statement explaining r, basis of sharing	any, or g the
Designate an determined. Spe	ecify whether less		company.		date and terms of lea	se, annual ren	t for year, and how	
	COST OF LIN	E (Include in Colum	n (j) Land,	EXPE	NSES EXCEPT DE	PRECIATION	AND TAYES	
Size of	Land rights, and clearing right-of-way)							
Conductor and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Line
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(o)	Expenses (p)	No.
1-1431 ACSR AW	47	(,	(1)	(11)	(11)		(6)	1
2-556.5 ACSR AW					-			2
2-556.5 ACSR AZ		_						3
1-1431 ACSR AW					<del></del>			4
1-1431 ACSR AW								5
2-556.5 ACSR AZ								
						-		6
1-1431 ACSR AZ								7
1-1431 ACSR AW								8
1-1431 ACSR AZ								9
1-954 ACSR AW								10
1-1431 ACSR AW								11
1-954 ACSR AW								12
1-954 ACSR AZ								13
1-954 ACSR AW								14
1-954 ACSR AZ								15
2-556.5 ACSR AW								16
2-556.5P ACSR AZ								17
1-954 ACSR AW								18
1-954 ACSR AZ						_		19
2-336.4 ACSR AZ								20
1-954 ACSR AW								21
1-1431 ACSR AZ		†						22
1-1431 ACSR AZ	_			-				23
1-1431 ACSR AW								24
1-556.5 ACSR AW				_				25
1-900 CU HT								26
1-1431 ACSR AZ								27
1-795 AAC								28
1-795 ACSR AZ						-		29
1-795 ACSR AZ		<del>                                     </del>		- · ·	+			30
1-795 AAC		<del>                                     </del>						31
1-795 ACSR AW		<del>                                     </del>						32
1-795 ACSR AZ		<del>                                     </del>					<del></del>	33
1-954 ACSR AZ		<del>                                     </del>						34
1-795 ACSR AZ		<del>                                     </del>						35
7733 AGGICAL	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,3	
				,				

	ne of Respondent	This 5	ort lo:		ata of Daniel		(D	4
	•	This Rep	ort Is: An Original		ate of Report No, Da, Yr)		ar/Period of Rep	
Flor	ida Power & Light Company		A Resubmission	,	1 1	En	d of	<u> 14</u>
		TRA	ISMISSION LINE	STATISTICS				
kilov 2. T subs 3. R 4. E 5. Ir or (4 by th rema 6. R repo pole	eport information concerning troots or greater. Report transmit ransmission lines include all line tation costs and expenses on the eport data by individual lines for exclude from this page any transmit dicate whether the type of suphalmore of brackets and extra line are use of brackets and extra line enter of the line. The eport in columns (f) and (g) the fitted for the line designated; committed of line on leased or partly ect to such structures are included.	ssion lines below these voltage es covered by the definition of his page. or all voltages if so required by smission lines for which plant of porting structure reported in co- transmission line has more the es. Minor portions of a transmission line has more the etotal pole miles of each transmistering poles, show in column (g) the y owned structures in column (	es in group totals of transmission systems. It is a State commission toosts are included lumn (e) is: (1) sing an one type of sup- dission line of a differ mission line. Show the pole miles of line and totals.	only for each volumer plant as given plant as given on.  In Account 121, angle pole wood opporting structure erent type of column (f) the on structures fexplain the basis	tage.  Nonutility Property steel; (2) He, indicate the instruction need the cost of white the cost of	orm System of Appertyframe wood, of mileage of eaced not be distingtoned in the construction of line on struction is reported.	r steel poles; (3) ch type of constriguished from the tures the cost of for another line.	ot report tower; ruction which is
Line DESIGNATION VOLTAGE (KV) Type of (Indicate where other than 60 cycle, 3 phase) Supporting reports							(Pole miles) case of sund lines cuit miles)	Numbe
	From	То	Operating	Designed	Structure	On Structure of Line Designated	On Structures of Another Line	Circuit
	(a)	I						
	(a)	(b)	(c)	(d)	(e)	Designated (f)	(g)	(h)
1	RANCH	(b) RIVIERA 1	(c) 138.00	(d) 230.00	. ,	Designated (f) 0.64		(h)
				. ,	SP	(†)		(h)
2	RANCH	RIVIERA 1	138.00	230.00	SP SP	(1)	(g)	(h)
3	RANCH RANCH	RIVIERA 1 RIVIERA 1	138.00 138.00	230.00	SP SP SP	0.64 0.07	(g)	(h)
3	RANCH RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1	138.00 138.00 138.00	230.00 230.00 230.00	SP SP SP SP	0.64 0.07 0.16	(g) 0.12	(h)
3 4 5	RANCH RANCH RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1	138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00	SP SP SP SP	0.64 0.07 0.16 0.17	(g) 0.12	(h)
3 4 5 6	RANCH RANCH RANCH RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1	138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00	SP SP SP SP SP SP	0.64 0.07 0.16 0.17	(g) 0.12	(h)
2 3 4 5 6 7	RANCH RANCH RANCH RANCH RANCH RANCH	RIVIERA 1	138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00 230.00	SP SP SP SP SP SP SP	0.64 0.07 0.16 0.17 2.59	(g) 0.12	(h)
2 3 4 5 6 7 8	RANCH RANCH RANCH RANCH RANCH RANCH RANCH	RIVIERA 1 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00 230.00 138.00	SP	0.64 0.07 0.16 0.17 2.59	0.12 0.89	(h)
2 3 4 5 6 7 8	RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00 230.00 138.00 230.00	SP	(f) 0.64 0.07 0.16 0.17 2.59 5.71 2.67	0.12 0.89	(h)
2 3 4 5 6 7 8 9	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2 RIVIERA 2 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00 230.00 138.00 230.00	SP S	(1) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65	0.12 0.89	(h)
2 3 4 5 6 7 8 9 10	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2 RIVIERA 2 RIVIERA 2 RIVIERA 2 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00 230.00 230.00 230.00 230.00	SP S	(1) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65 2.49	0.12 0.89	
2 3 4 5 6 7 8 9 10 11	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 138.00 230.00 230.00 138.00 230.00 230.00 138.00 230.00	SP S	(1) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65 2.49 0.52	0.12 0.89	
2 3 4 5 6 7 8 9 10 11 12	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 230.00 138.00 230.00 230.00 230.00 230.00 138.00 230.00 138.00	SP SP SP SP SP H SP	(f) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65 2.49 0.52	0.12 0.89	
2 3 4 5 6 7 8 9 10 11 12 13	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 138.00 230.00 230.00 138.00 230.00 230.00 138.00 230.00 138.00	SP S	(f) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65 2.49 0.52 1.24 4.80	0.12 0.89	
22 33 44 55 66 77 88 99 100 111 122 133 144 155	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 138.00 230.00 230.00 138.00 230.00 230.00 138.00 230.00 138.00 138.00	SP S	(f) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65 2.49 0.52 1.24 4.80 3.25	0.12 0.89	
2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	RANCH	RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 1 RIVIERA 2 RIVIERA 1 WEST PALM BEACH WEST PALM BEACH	138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	230.00 230.00 138.00 230.00 230.00 138.00 230.00 138.00 230.00 138.00 138.00 138.00	SP S	(f) 0.64 0.07 0.16 0.17 2.59 5.71 2.67 5.65 2.49 0.52 1.24 4.80 3.25 4.79	0.12 0.89	

138.00

138.00

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138.00 H

138.00 H

138.00 SP

230.00 H

138.00 H

230.00 SP

138.00 SP

138.00 SP

230.00 SP

138.00 SP

230.00 H

TOTAL

0.21

18.00

9.06

3.42

2.31

0.44

2.62

0.57

2.86 1.06

0.68

1.08

8.77

0.92

0.07

6,079.01

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1

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1

1,483

1.07

0.85

1.23

0.03

642.14

19 RANCH

20 RANCH

21 RANCH

22 RANCH

23 RECWAY

24 RECWAY

25 RECWAY

26 RECWAY

27 RECWAY

28 RINGLING

29 RINGLING

30 RINGLING

31 RINGLING

32 RINGLING

33 RINGLING

34 RINGLING

35 RINGLING

36

WESTINGHOUSE

WESTINGHOUSE

WESTINGHOUSE

WESTINGHOUSE

**RIVIERA** 

RIVIERA

RIVIERA

RIVIERA

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PAYNE

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PAYNE

WOODS

WOODS

WOODS

WOODS

WOODS

		This Report Is		Date of Rep		Year/Pe	riod of Report		
Florida Power &	Light Company		(1) X An O (2) A Re	riginal submission	(Mo, Da, Yr)	'	End of	2010/Q4	
			` '						
				LINE STATISTICS					
you do not includ- pole miles of the 8. Designate any give name of less which the respon- arrangement and expenses of the L other party is an a 9. Designate any determined. Spe	e Lower voltage primary structure of transmission lines or, date and tendent is not the seguing particular Line, and how the associated comport transmission line of whether less	nission line structure lines with higher volt e in column (f) and the ne or portion thereof ms of Lease, and am ole owner but which is (details) of such me e expenses borne by pany. ne leased to another see is an associated alled for in columns (	age lines. If two he pole miles of the for which the respondent of the respondent of atters as percent of the respondent at the respondent accompany and give company.	or more transmission or more transmission of the condent is not the solution and the solution are accounted for, are name of Lessee, of	In line structures su umn (g) le owner. If such p ission line other that the operation of, fu indent in the line, na ind accounts affecte	roperty is le in a leased rnish a suc ame of co-o d. Specify	of the same eased from a line, or port cinct statem owner, basis whether les	voltage, repor another compa ion thereof, for ent explaining of sharing sor, co-owner,	any, the
	COST OF LIN	E (Include in Colum	n (j) Land,	EXPE	EPRECIAT	ION AND TA	AXES		
Size of	Land rights,	and clearing right-of	-way)						
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rent	e	Total	-
and Material		Other Costs		Expenses	Expenses		.5	Expenses	Line No.
(i)	(j)	(k)	(l)	(m)	(n)	(0)		(p)	
-556.5 ACSR AW									1
-556.5 ACSR AW									2
-556.5 ACSR AZ									3
-556.5 ACSR AW									4
-556.5 ACSR AW									5
-350 CU HT									6
-556.5 ACSR AW									7
-795 ACSR AW									8
-1431 ACSR AW	_								9
-556.5 ACSR AW									10
-556.5 ACSR AZ									11
-556.5 ACSR AZ			_						12
-556.5 ACSR AW									13
-556.5 ACSR AW									14
-954 ACSR AW	-							_	15
-954 ACSR AZ					-				16
-2000 CU SD								_	17
-954 ACSR AW									18
-3000 CU									19
-795 ACSR AW									20
-954 ACSR AW		<del>                                     </del>							21
-954 ACSR AW									22
-2400 AL									23
-1431 ACSR AW									24
-900 CU HT									25
-1431 ACSR AW									26
-1431 ACSR AZ				-					27
-900 CU HT					-			_	28
-954 ACSR AW		<del>-</del>			_				29
-2000 CU SD		<del>                                     </del>							30
-1431 ACSR AW									31
-954 ACSR AZ									32
-1431 ACSR AZ									33
-556.5 ACSR AZ		<del>                                     </del>							34
-556.5 ACSR AZ		<del>                                     </del>							35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593	_		29,320,32	1 36

Name of Respondent		This Report	t Is:		ate of Report	Ye	ar/Period of Rep	ort	
Flori	da Power & Light Company			Original	,	Mo, Da, Yr)	En	d of 2010/0	Q4
				Resubmission					
				MISSION LINE					
kilovo 2. Tr subsi 3. Ri 4. Ex 5. In or (4) by the rema 6. Re repor pole	Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 illovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.  Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report ubstation costs and expenses on this page.  Report data by individual lines for all voltages if so required by a State commission.  Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.  Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the emainder of the line.  Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for another line. Report ole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with expect to such structures are included in the expenses reported for the line designated.								
Line	DESIGNATION	ON	_	VOLTAGE (KV	/)	Type of	LENGTH	(Pole miles)	
No.				(Indicate where other than			undergro (In the	(Pole miles) case of bund lines cuit miles)	Number
				60 cycle, 3 pha	ise)	Supporting	report cire	On Structures	Of
	From	То		Operating	Designed	Structure	of Line Designated	of Another Line	Circuits
	(a)	(b)		(c)	(d)	(e)	(f)	(g)	(h)
1	OKEELANTA	MCCARTHY (CLE)		138.00	138.00			4.93	2
2	OKEELANTA	MCCARTHY (CLE)		138.00	138.00	SP		0.40	2
3	OKEELANTA	SOUTH BAY		138.00	138.00	Н	1.63		1
4	OKEELANTA	SOUTH BAY		138.00	138.00	SP	0.01		1
5	OKEELANTA	SOUTH BAY		138.00	138.00	SP	5.41		2
6	OSCEOLA	RANCH		138.00	138.00	I	0.12		1
7	OSCEOLA	RANCH		138.00	138.00	SP	4.22		1
8	OSCEOLA	RANCH		138.00	230.00	SP	4.89		1
9	OSCEOLA	RANCH		138.00	230.00	SP		9.70	2
10	OSCEOLA	RANCH		138.00	138.00	SP	11.94		2
11	OSCEOLA	RANCH		138.00	230.00	SP		0.99	2
12	OSCEOLA	SOUTH BAY		138.00	138.00	Н	11.64		1
13	OSCEOLA	SOUTH BAY		138.00	138.00	SP	0.05		1
14	OSCEOLA	SOUTH BAY		138.00	138.00	SP		11.90	2
15	OVERTOWN	RAILWAY 1		138.00	138.00	SP	0.21		1
16	OVERTOWN	RAILWAY 1		138.00			0.54		1
17	OVERTOWN	RAILWAY 1		138.00	138.00	UG	0.72		1
18	OVERTOWN	RAILWAY 2		138.00			1.38		1
19	OVERTOWN	VENETIAN		138.00			3.29		1
20	PLUMOSUS	RIVIERA 1		138.00	138.00		0.29		1
21	PLUMOSUS	RIVIERA 1		138.00			0.31		1
22	PLUMOSUS	RIVIERA 1		138.00	138.00	SP	12.43		1
23	PLUMOSUS	RIVIERA 1		138.00	138.00	UG	1.64		1
24	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.08		1
25	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.05		1
26	PORT EVERGLADES	SISTRUNK		138.00	138.00		4.20		1
27	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.80		1
28	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.24		1
	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.01		1
_	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.15		1
$\overline{}$	PORT EVERGLADES	SISTRUNK		138.00	138.00		0.25		2
$\overline{}$	RANCH	ACME		138.00	138.00		0.11		1
$\overline{}$	RANCH	RIVIERA 1		138.00	138.00		0.03		1
	RANCH	RIVIERA 1		138.00	230.00		3.20		1
35	RANCH	RIVIERA 1		138.00	138.00	н	6.96		1

TOTAL

6,079.01

642.14

1,483

36

Maine of Respond			(1) X An O		(Mo, Da, Yr)		rear/Period of Report	
Florida Power & I	Light Company			submission	//		End of	
			1 ' ' L	LINE STATISTICS				
you do not include pole miles of the party and pole miles of the party and pole miles which the respondarrangement and expenses of the Lother party is an apple of the part	e Lower voltage orimary structure transmission lin or, date and terr dent is not the so giving particular, ine, and how the associated comp transmission lincify whether less	lines with higher voll e in column (f) and the e or portion thereof ms of Lease, and am ole owner but which is (details) of such me e expenses borne by	age lines. If two ne pole miles of the for which the respondent of the respondent of atters as percent the respondent at the respondent accompany and give company.	or more transmission or more transmission of other line(s) in column on the scient. For any transmission or shares in ownership by respondere accounted for, and the name of Lessee, or shares or shares or shares in ownership by respondere accounted for, and the name of Lessee, or share accounted for the share of Lessee, or share accounted for the share of Lessee, or share of Lessee, o	n line structures sup lumn (g) ble owner. If such p dission line other that the operation of, fur andent in the line, na and accounts affected date and terms of le	roperty is lease in a leased line, rnish a succinct ame of co-owne d. Specify whe	ther lessor, co-owner,	t the iny, the
	COST OF LIN	E (Include in Colum	n (j) Land,	FYPE	NSES, EXCEPT D		AND TAXES	
Size of	Land rights,	and clearing right-of	-way)	CAFL	INSES, EXCEPT DI	FRECIATION	AND TAXES	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Lino
and Material		Other Costs (k)		Expenses	Expenses	(0)	Expenses	Line No.
(i)	(j)	(K)	(1)	(m)	(n)		(p)	ļ.,
-954 ACSR AZ								1
-1033.5 ACSS/TW/								2
-795 ACSR AW -795 ACSR AZ					-			3
-795 ACSR AZ -954 ACSR AW								4
-954 ACSR AW							<del></del>	5
-795 ACSR AW								7
-795 ACSR AV		<del> </del>						
-795 ACSR AZ -795 ACSR AZ		<del>                                     </del>						8
								9
-954 ACSR AW								10
-1033.5 ACSS/TW/								11
-795 ACSR AZ								12
-954 ACSR AW								13
-954 ACSR AZ		_						
-795 ACSR AW								15
-795 ACSR AZ								16
-954 ACSR AW								17
-954 ACSR AZ								18
-954 ACSR AW								19
-954 ACSR AZ								20
-600 CU HT								21
-1431 ACSR AZ								22
-954 ACSR AW								23
-954 ACSR AZ								24
-556.5 AAC								25
-1431 ACSR AZ								26
-954 ACSR AZ								27
-1431 ACSR AZ		<del>                                     </del>						28
-1431 ACSR AZ -1431 ACSR AZ								30
-954 ACSR AW		-						31
-954 ACSR AV		<del></del>						32
-556.5 ACSR AW		<del>                                     </del>						33
-556.5 ACSR AV		<del>                                     </del>						34
-556.5 ACSR AZ		<del>                                     </del>						35
-000.5 ACON AW								33
_	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	1 36

Nam	Name of Respondent			This Report Is: Da			Date of Report Year/Period of Report		
Flori	da Power & Light Company	(1)		n Original Resubmission		Ло, Da, Yr) / /	End	d of2010/C	24
				MISSION LINE					
	eport information concerning tra				-		line having nor	minal voltage of	132
	olts or greater. Report transmis						run Cuntom of A	None unto Do no	t ranget
	ansmission lines include all line ation costs and expenses on the		on or tra	ansmission syste	em plant as give	en in the Unito	im System of A	Accounts. Do no	ot report
	eport data by individual lines for		d hv a s	State commissio	ın				
	clude from this page any transr	_				Nonutility Pro	perty.		
	dicate whether the type of supp	'				•		steel poles; (3)	tower;
or (4)	underground construction If a t	ransmission line has mo	re than	one type of sup	porting structure	e, indicate the	mileage of eac	th type of constr	uction
	e use of brackets and extra lines	s. Minor portions of a tra	ınsmiss	sion line of a diffe	erent type of co	nstruction nee	d not be disting	juished from the	
	inder of the line.								
	eport in columns (f) and (g) the t								
	ted for the line designated; conv miles of line on leased or partly								
	ect to such structures are include					s or such occu	ipancy and stat	e whether exper	1363 WILL
СЗРС	to such structures are mercus	ca in the expenses repor	tou ioi	the line designa	tou.				
	NEALANI TI				K		L ENOTH.	(D. I	
Line	DESIGNATIO	ON		VOLTAGE (KV (Indicate where	() e	Type of	(ln the	(Pole miles) case of und lines	Number
No.				other than 60 cycle, 3 pha		Supporting	report circ	report circuit miles)	
1						1	On Structure	On Structures of Another	Circuits
	From	To (b)		Operating	Designed	Structure	of Line Designated	Line	
	(a)	(b)		(c)	(d)	(e)	(f)	(g)	(h)
	MIDWAY	HARTMAN (FTP) 1		138.00	138.00		3.62	_	1
2	MIDWAY	HARTMAN (FTP) 2		138.00	138.00		0.77		1
3	MIDWAY	HARTMAN (FTP) 2		138.00	138.00		0.52		1
4	MIDWAY	HARTMAN (FTP) 2		138.00	138.00		6.00		1
5	MIDWAY	HARTMAN (FTP) 2		138.00	138.00		2.91		1
6	MIDWAY	HARTMAN (FTP) 2		138.00	138.00			2.24	2
7	MIDWAY	SANDPIPER		138.00	138.00	SP	4.66		1
8	MIDWAY	SANDPIPER		138.00	230.00	SP	0.04		1
9	MIDWAY	SANDPIPER		138.00	138.00	SP	1.46		1
10	MIDWAY	SANDPIPER		138.00	138.00	SP	3.97		1
11	MIDWAY	SANDPIPER		138.00	138.00	SP	0.70		2
12	MIDWAY	SANDPIPER		138.00	230.00	SP		1.62	2
13	MIDWAY	SANDPIPER		138.00	138.00	SP	2.89		2
14	MIDWAY	SANDPIPER		138.00	138.00	SP	1.94		2
15	MYAKKA	VENICE TRAN.		138.00	138.00	SP	6.26		1
16	MYAKKA	VENICE TRAN.		138.00	138.00	SP	9.44		1
17	MYAKKA	VENICE TRAN.		138.00	138.00	SP	12.62		1
18	MYAKKA	VENICE TRAN.		138.00	138.00	SP	4.53		1
19	MYAKKA	VENICE TRAN.		138.00	138.00	SP	0.41	0.08	2
20	MYAKKA	VENICE TRAN.		138.00	138.00	SP	0.10		2
21	OAKLAND PARK	OAKLAND PARK 13KV	DIST	138.00	138.00	H	0.03		1
	OAKLAND PARK	POMPANO		138.00	138.00	SP	0.21		1
	OAKLAND PARK	POMPANO		138.00	138.00	SP	0.14		1
	OAKLAND PARK	POMPANO		138.00		SP	4.77		1
	OAKLAND PARK	POMPANO	_	138.00	138.00	SP	0.50		1
	OAKLAND PARK	POMPANO		138.00	138.00	SP	0.82		2
	OAKLAND PARK	POMPANO		138.00	138.00	SP	0.03	0.04	. 2
28	OAKLAND PARK	SISTRUNK 1		138.00	138.00	SP	3.79		1
	OAKLAND PARK	SISTRUNK 1		138.00	138.00	SP		0.82	2
	OAKLAND PARK	SISTRUNK 2		138.00	138.00	SP	2.34		1
	OAKLAND PARK	SISTRUNK 2		138.00	138.00	SP	0.20	)	1
	OAKLAND PARK	SISTRUNK 2	-	138.00			2.46	3	1
	OKEELANTA	MCCARTHY (CLE)		138.00	138.00	Н	4.20	)	1
	OKEELANTA	MCCARTHY (CLE)		138.00	138.00	H	9.34		1
	OKEELANTA	MCCARTHY (CLE)		138.00			0.04	l .	1
55	,								
						TOTAL	6,079.01	642.14	1,483
36						10171	0,073.01	042.14	1,700

			This Report Is:		Date of Report		Year/Period of Report			
Florida Power &	Light Company		(1) X An C	riginal submission	(Mo, Da, Yr)	'	End of	2010/Q4		
	<u> </u>		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N LINE STATISTICS						
7. Do not remark	the same trans-	innian line -t			,		E D : :	-1/ - :		
pole miles of the 8. Designate any give name of less which the respon arrangement and expenses of the l other party is an 9. Designate any	u do not include Lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the le miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g)  Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, we name of lessor, date and terms of Lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for eich the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the angement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing penses of the Line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or her party is an associated company.  Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how termined. Specify whether lessee is an associated company.  Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.									
				ok cost at end of vea	ır.					
			y, (,) (,) = 00(	22222.2						
		E (Include in Colun	-	EXPE	NSES, EXCEPT D	EPRECIAT	ON AND TAX	ES		
Size of	Land rights,	and clearing right-o	of-way)							
Conductor and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rent	ts	Total	Line	
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(o)	E	xpenses (p)	No.	
2-350 CU HT	- 07	(,	(1)	(111)	(11)	. ,		(P)	1	
-954 ACSR AZ									2	
-1127 AAAC									3	
-954 ACSR AZ									4	
-1127 AAAC									5	
-927.2 AAAC									6	
-954 ACSR AW									7	
-954 ACSR AZ	_								8	
-954 ACSR AW									9	
-1127 AAAC									10	
-954 ACSR AZ									11	
-954 ACSR AZ									12	
-954 ACSR AW									13	
-954 ACSR AZ -954 ACSR AW									14	
-954 ACSR AV									15	
-795 ACSR AZ			_						17	
-954 ACSR AW									18	
-954 ACSR AZ					<del>-</del>				19	
-1250 CU SD									20	
-1500 CU SD									21	
-2000 CU SD	_								22	
-3000 CU									23	
-954 ACSR AW									24	
-2000 CU									25	
-2000 CU									26	
-954 ACSR AW									27	
-954 ACSR AZ									29	
-2000 CU SD									30	
-954 ACSR AZ						_			31	
-2000 CU SD									32	
-3000 CU									33	
-954 ACSR AZ									34	
-954 ACSR AW									35	
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36	

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of					
	TRANSMISSION LINE STAT	ISTICS						
Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 ilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.  Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.								
3. Report data by individual lines for all voltage	s if so required by a State commission.							
A Freelings from this areas and to a series in a	a fautulaine minas année aux langues de Aux	anna 404 Manusilista Dennada						

- Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line No.	DESIGN	NATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha	e	Type of Supporting	LENGTH (In the undergro report cire	(Pole miles) case of ound lines cuit miles)	Number Of
	From	То	Operating	Designed	''	On Structure	On Structures of Another	Circuits
	(a)	(b)	(c)	(d)	Structure (e)	of _ine Designated (f)	Line (g)	(h)
1	LITTLE RIVER	MIAMI SHORES	138.00	138.00	1 /	0.70		1
_			138.00	138.00		4.95		1
	LYONS	DAIRY	138.00	230.00		2.24		1
	MALABAR MALABAR	DAIRY	138.00	138.00		1.07	_	1
		DAIRY	138.00			0.53		1
		DAIRY	138.00	138.00		7.87		1
	MALABAR		138.00			0.11		1
7	MALABAR	DAIRY	138.00			0.04		1
8		DAIRY				2.09		2
9		DAIRY	138.00			2.03	0.17	_
		DAIRY	138.00				3.95	
11	MALABAR	DAIRY	138.00				3.95	- 4
12		MICCO	138.00			2.00		1
		MICCO	138.00			3.03		
		MICCO	138.00			20.19	-	1
		MICCO	138.00			0.16		
16	MALABAR	MICCO	138.00			0.16		2
17	MARKET	OVERTOWN	138.00					1 1
18	MARKET	OVERTOWN	138.00			0.33		1
19	MARKET	OVERTOWN	138.00			2.15		1 1
20	MIAMI	MIAMI BEACH	138.00		UG	0.25		1
21	MIAMI	MIAMI BEACH	138.00			5.16		1
22	MIAMI	MIAMI BEACH	138.00	138.00	UG	5.11		1
23	MIAMI	MIAMI BEACH	138.00			0.26		1
24	MIAMI	MIAMI BEACH	138.00			0.43		2
25	MIAMI	RAILWAY 1	138.00			1.16		1
26	MIAMI	RAILWAY 2	138.00			1.18		1
27	MIAMI	RAILWAY 2	138.00			0.18		1 1
28	MIAMI	RIVERSIDE	138.00			0.01		1
29	MIAMI	RIVERSIDE	138.00			3.19		1
30	MIAMI	RIVERSIDE	138.00	138.00	UG	2.65		1
31	MIAMI	RIVERSIDE	138.00			0.06		2
32	MIAMI	SIMPSON	138.00			0.35		1
33	MIAMI	SIMPSON	138.00			0.48		1
34	MIDWAY	HARTMAN (FTP) 1	138.00			3.51		1
35	MIDWAY	HARTMAN (FTP) 1	138.00	138.00	SP	0.10		1
36					TOTAL	6,079.01	1 642.14	1,483

			This Report Is:		Date of Report		Year/Period of Report		
Florida Power &	Light Company		(1) X An O (2) A Re	riginal submission	(Mo, Da, Yr)		End o	of 2010/Q4	
-			` ' L_	SUBMISSION LINE STATISTICS				<del>-</del>	
7 De	46	lasian War at a t			·		line De l	impoto in a feet	to if
you do not include pole miles of the 8. Designate an give name of les which the respondarrangement and expenses of the other party is an 9. Designate and determined. Spe	Do not report the same transmission line structure twice. Report Lower voltage Lines and higher voltage lines as one line. Designate in a footnote if you do not include Lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the yole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).  B. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of Lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the transgement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the Line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.  D. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how letermined. Specify whether lessee is an associated company.  Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.								
	COST OF LIN	E (Include in Colun	nn (j) Land,	EXPE	NSES, EXCEPT DI	EPRECIA	TION AND	TAXES	
Size of	Land rights,	and clearing right-o	f-way)		-				
Conductor and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Ren (o)		Total Expenses (p)	Line No.
1-927.2 AAAC									1
1-954 ACSR AZ									2
1-927.2 AAAC									3
1-1431 ACSR AZ									4
1-954 ACSR AZ									5
2-336.4 ACSR AZ									6
1-1431 ACSR AW									7
1-954 ACSR AZ									8
1-1431 ACSR AW									9
2-556.5 AAC									10
1-1431 ACSR AZ							+		11
1-1431 ACSR AW					_		-		13
1-350 CU HT 2-350 CU HT							+		14
2-556.5 AAC									15
1-1431 ACSR AZ							+		16
1-954 ACSR AZ									17
1-1431 ACSR AZ							+		18
1-954 ACSR AW							+		19
1-954 ACSR AZ			-						20
1-1431 ACSR AW									21
1-1431 ACSR AZ									22
2-556.5 AAC									23
2-556.5 ACSR AZ									24
1-954 ACSR AW									25
1-954 ACSR AZ									26
1-954 ACSR AZ									27
1-1431 ACSR AW									28
1-795 ACSR AZ									29
1-795 AAC									30
1-795 ACSR AZ									31
1-954 ACSR AZ									32
1-795 AAC									33
1-795 AAC									34
1-1431 ACSR AZ									35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36

	e of Respondent	This Repo			ate of Report	Ye	ar/Period of Rep	oort
Flori	da Power & Light Company	'	n Original Resubmission	,	Mo, Da, Yr)	En	d of2010/0	Q4
			SMISSION LINE	'				
		ansmission lines, cost of lines, a				line having no	minal voltage of	132
		ssion lines below these voltages es covered by the definition of to				rm System of	Accounts Don	ot range
	ation costs and expenses on the		ansmission syste	em plant as give	in the Onit	onn System of A	Accounts. Do n	ot repor
	•	r all voltages if so required by a	State commissio	on.				
1. E	clude from this page any trans	smission lines for which plant co	sts are included i	in Account 121,	Nonutility Pro	perty.		
5. In	dicate whether the type of supp	porting structure reported in colu	ımn (e) is: (1) sir	ngle pole wood	or steel; (2) H	-frame wood, o	r steel poles; (3)	) tower;
• •	•	transmission line has more than	, ,	, ,	•	•	**	
•		es. Minor portions of a transmis	sion line of a diffe	erent type of co	nstruction nee	d not be disting	guished from the	9
	inder of the line.	total pole miles of each transm	iccion line Chou	in column (f) th	a polo milas	of line on struct	tures the cost of	biob
		iversely, show in column (g) the						
	_	owned structures in column (g)	•			•		
	· · · · · · · · · · · · · · · · · · ·	ded in the expenses reported for					·	
ine	DESIGNATI	ON -	VOLTAGE (KV	<u>'</u>	Tune of	LENGTH	(Pole miles)	I
	DESIGNATI	ON	VOLTAGE (KV   (Indicate where   other than	<u>'</u> )	Type of	(In the undergro	(Pole miles) case of bund lines	
_ine No.	DESIGNATI	ON	(Indicate where	e'	Type of Supporting	(In the undergro report cire	case of ound lines cuit miles)	Numbe
	DESIGNATI	ON To	(Indicate where other than	e'	,	(In the undergro report cire	case of bund lines cuit miles) On Structures of Another	
		T	(Indicate where other than 60 cycle, 3 pha	e ise)	Supporting	(In the undergro report cire	case of ound lines cuit miles)	Of
No.	From	То	(Indicate where other than 60 cycle, 3 pha	ese) Sesigned	Supporting Structure (e)	(In the undergro report circ On Structure of Line Designated	case of bund lines cuit miles)  On Structures of Another Line	Of Circuit
No.	From (a)	To (b)	(Indicate where other than 60 cycle, 3 pha Operating (c)	e ase) Designed (d)	Supporting Structure (e)	(In the undergrounderg	case of bund lines cuit miles) On Structures of Another Line (g)	Of Circuit
No.	From (a) LANDINGS	To (b)	(Indicate where other than 60 cycle, 3 pha Operating (c)	Designed (d) 138.00	Supporting Structure (e) SP SP	(In the undergrounderg	case of bund lines cuit miles) On Structures of Another Line (g)	Of Circuit
No.	From (a)  LANDINGS  LANDINGS	To (b) RIVIERA RIVIERA	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00	Designed (d) 138.00	Supporting Structure (e) SP SP SP	(In the undergree report cir.) On Structure of Line Designated (1) 6.17	case of bund lines cuit miles) On Structures of Another Line (g)	Of Circuit
1 2 3 4	From (a)  LANDINGS  LANDINGS  LANDINGS	To (b) RIVIERA RIVIERA RIVIERA	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00 138.00	Designed (d) 138.00 138.00 138.00	Supporting Structure (e) SP SP SP SP	(In the undergreen control of the Designated (f) 6.17 0.99	case of build lines cuit miles) On Structures of Another Line (g)	Of Circuit
1 2 3 4 5	From (a)  LANDINGS  LANDINGS  LANDINGS  LAUDERDALE	To (b) RIVIERA RIVIERA RIVIERA MCARTHUR	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00 138.00 138.00	Designed (d) 138.00 138.00 138.00	Supporting Structure (e) SP SP SP H H	(In the undergrown of Line Designated (7) 0.99 0.01 0.01	case of bund lines cuit miles) On Structures of Another Line (g)  0.01	Of Circuit
1 2 3 4 5	From (a)  LANDINGS  LANDINGS  LANDINGS  LAUDERDALE  LAUDERDALE	To (b) RIVIERA RIVIERA RIVIERA MCARTHUR MCARTHUR	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00 138.00 138.00 138.00 138.00	Designed (d) 138.00 138.00 138.00 138.00 138.00	Supporting Structure (e) SP SP SP H H H	(In the undergrown of Line Designated (7) 6.17 0.99 0.01 0.15	case of bund lines cuit miles) On Structures of Another Line (g)  0.01	Of Circuit
1 2 3 4 5 6	From (a)  LANDINGS  LANDINGS  LANDINGS  LAUDERDALE  LAUDERDALE  LAUDERDALE	To (b)  RIVIERA RIVIERA RIVIERA MCARTHUR MCARTHUR MCARTHUR	(Indicate where other than 60 cycle, 3 pha 60	Designed (d) 138.00 138.00 138.00 138.00 138.00 138.00	Supporting Structure (e) SP SP SP H H H SP	(In the undergrown constructure of Line Designated (7)  6.17  0.99  0.01  0.15  3.80	case of bund lines cuit miles) On Structures of Another Line (g)  0.01	Of Circuit (h)
1 2 3 4 5 6 7 8	From (a)  LANDINGS  LANDINGS  LANDINGS  LAUDERDALE  LAUDERDALE  LAUDERDALE  LAUDERDALE  LAUDERDALE	To (b)  RIVIERA RIVIERA RIVIERA MCARTHUR MCARTHUR MCARTHUR MCARTHUR	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 60 cycle, 3 pha 7 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	Designed (d) 138.00 138.00 138.00 138.00 138.00 138.00	Supporting Structure (e) SP SP SP H H H SP	(In the undergrown constructure of Line Designated (7)  6.17  0.99  0.01  0.15  3.80	case of build lines cuit miles) On Structures of Another Line (g)  0.01	Of Circuit (h)
1 2 3 4 5 6 7 8 9	From (a)  LANDINGS  LANDINGS  LANDINGS  LAUDERDALE  LAUDERDALE  LAUDERDALE  LAUDERDALE  LAUDERDALE  LAUDERDALE  LAUDERDALE	To (b)  RIVIERA RIVIERA RIVIERA MCARTHUR MCARTHUR MCARTHUR MCARTHUR MCARTHUR MCARTHUR	(Indicate where other than 60 cycle, 3 pha   Operating (c)	Designed (d) 138.00 138.00 138.00 138.00 138.00 138.00 230.00	Supporting Structure (e) SP SP SP H H H SP H SP	(In the undergree report circ report circ of Line Designated (f) 6.17 0.99 0.01 0.01 0.15 3.80 0.48	case of build lines cuit miles) On Structures of Another Line (g)  0.01	Of Circuit (h)

No.			other than 60 cycle, 3 pha	se)	Supporting	report circ	ound lines cuit miles)	Of
	From	То	Operating	Designed	Structure	On Structure	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	of Line Designated (1)	Line (g)	(h)
1	LANDINGS	RIVIERA	138.00	138.00	SP	6.17	(3)	1
	LANDINGS	RIVIERA	138.00	138.00		0.99		1
	LANDINGS	RIVIERA	138.00	138.00		0.01	0.01	2
	LAUDERDALE	MCARTHUR	138.00	138.00	н	0.01		1
5	LAUDERDALE	MCARTHUR	138.00	138.00	Н	0.15		1
6		MCARTHUR	138.00	138.00	Н	3.80		1
7	LAUDERDALE	MCARTHUR	138.00	138.00	SP	0.48		1
8	LAUDERDALE	MCARTHUR	138.00	230.00	Н		1.06	2
9	LAUDERDALE	MCARTHUR	138.00	138.00	SP	0.66		2
10	LAUDERDALE	MIAMI SHORES	138.00	138.00	Н	0.80		1
11	LAUDERDALE	MIAMI SHORES	138.00	138.00	SP	4.50		1
12	LAUDERDALE	MIAMI SHORES	138.00	138.00	SP	0.01		1
13	LAUDERDALE	MIAMI SHORES	138.00	138.00	SP	0.24		1
14	LAUDERDALE	MIAMI SHORES	138.00	138.00	SP	2.14		1
15	LAUDERDALE	MIAMI SHORES	138.00	138.00	SP	8.58		1
16	LAUDERDALE	MIAMI SHORES	138.00	138.00	SP		0.24	2
17	LAUDERDALE	PALM AIRE	138.00	138.00	Н	0.83		1
18	LAUDERDALE	PALM AIRE	138.00	138.00	SP	0.34		1
19	LAUDERDALE	PALM AIRE	138.00	138.00	SP	1.17		1
20	LAUDERDALE	PALM AIRE	138.00	138.00	SP	13.12		1
21	LAUDERDALE	SISTRUNK	138.00	138.00	SP	1.34		1
22	LAUDERDALE	SISTRUNK	138.00	138.00	SP	4.84		1
23	LAUDERDALE	SISTRUNK	138.00	138.00	SP	2.21		1
24	LAUDERDALE	SISTRUNK	138.00	138.00	SP	1.05		1
25	LAURELWOOD	VENICE TRAN. 1	138.00	138.00	SP	2.07		1
26	LAURELWOOD	VENICE TRAN. 1	138.00	138.00		0.18		1
27	LAURELWOOD	VENICE TRAN. 1	138.00	230.00		3.83		2
28	LAURELWOOD	VENICE TRAN. 2	138.00	138.00		3.61		2
29	LAURELWOOD	VENICE TRAN. 2	138.00	138.00		2.13		2
30	LITTLE RIVER	MARKET	138.00	138.00	SP	3.10		11
31	LITTLE RIVER	MARKET	138.00	138.00		0.61		1
32	LITTLE RIVER	MARKET	138.00	138.00		0.14		1
33	LITTLE RIVER	MARKET	138.00	138.00		0.15		2
34	LITTLE RIVER	MARKET	138.00	138.00		0.15	0.46	2
35	LITTLE RIVER	MIAMI SHORES	138.00	138.00	SP	0.77		1
20					TOTAL	6,079.01	642.14	1,483
36					IJIAL	0,079.01	042.14	1,403

Name of Respondent		This Report Is: (1) [X] An Original		Date of Report		Year/Period of Report		
Florida Power 8	Light Company			onginal esubmission	(Mo, Da, Yr)	' 1	End of 2010/Q4	
			_ ` ` <u> </u>	N LINE STATISTICS				_
7 Do not report	the same transm	niccion lino etructuro				on an ana lina	Docionata in a factor	ata if
							. Designate in a footno ne same voltage, repor	
		e in column (f) and the				pport lines or ti	ie same voltage, repor	
						roperty is lease	ed from another compa	any,
give name of les	sor, date and ter	ms of Lease, and am	nount of rent for ye	ear. For any transm	ission line other tha	in a leased line	e, or portion thereof, for	r
							ct statement explaining	the
		rs (details) of such m						
			the respondent a	are accounted for, a	nd accounts affecte	d. Specify who	ether lessor, co-owner,	or
other party is an		parry. ne leased to another	company and giv	o name of Lessee	date and terms of le	ace annual re	nt for year, and how	
_		see is an associated		e name or Lessee, t	date and terms or le	ase, amidane	int for year, and now	
		alled for in columns (	, -	ok cost at end of year	ar.			
,	· ·	·	0,	,				
	COST OF LIN	NE (Include in Colum	in (j) Land,	EVDE	NOTO EVOSET D	EDDECLATION	LAND TAYED	
Size of		and clearing right-of	•	EXPE	ENSES, EXCEPT DI	EPRECIATION	AND TAXES	
Conductor		, and oldaring right of						_
and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents	_ Total	Line
(i)	(j)	Other Costs (k)	(i)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	No.
1-795 AAC	<u> </u>	<del>'</del>	- ''	(***)		_		1
1-954 ACSR AZ	<del></del>							2
1-795 AAC								3
1-954 ACSR AZ								4
1-1431 ACSR AW								5
1-795 AAC								6
1-954 ACSR AZ								7
1-795 ACSR AW					_			8
1-795 ACSR AZ		<del></del>						9
1-900 CU HT		<del>                                     </del>						10
1-954 ACSR AW		-						11
1-954 ACSR AZ								12
1-795 ACSR AZ								13
1-954 ACSR AW								14
1-795 ACSR AW								15
1-795 ACSR AZ								16
1-954 ACSR AW				-				17
1-954 ACSR AZ								18
1-954 ACSR AZ		-						19
1-954 ACSR AW								20
1-1431 ACSR AZ								21
1-2000 CU SD		<del>                                     </del>						22
1-954 ACSR AW				<del></del>				23
2-336.4 ACSR AZ		<del>                                     </del>						24
1-556.5 ACSR AW				-				25
1-795 ACSR AZ								26
1-954 ACSR AW								27
2-336.4 ACSR AZ								28
1-1431 ACSR AW								29
1-795 ACSR AW		<del>                                     </del>						30
1-927.2 AAAC					_			31
1-954 ACSR AW								32
1-954 ACSR AW	_							33
1-1431 ACSR AW								34
1-927.2 AAAC								35
					ľ			
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	1 36
		.= .=,===,		,030,, 20	. 2,5 1 1,000			30

			This Report Is:			ate of Report	Yea	ar/Period of Rep	ort
Flori	da Power & Light Company			n Original	1 ,	Mo, Da, Yr)	End	d of 2010/C	24
			,	Resubmission		<i>                                     </i>			
			TRANS	MISSION LINE	STATISTICS				
	eport information concerning tra			•	-		line having nor	minal voltage of	132
	olts or greater. Report transmis		•	•	•	•			
	ansmission lines include all line		efinition of tr	ansmission syst	em plant as giv	en in the Unifo	orm System of A	Accounts. Do no	ot report
	ation costs and expenses on th		sautead but a	Ctata commissis					
	eport data by individual lines for cclude from this page any transi	-				Nonutility Pro	nerty		
	dicate whether the type of supp					•		r steel poles: (3)	tower:
	underground construction If a t								
, .	e use of brackets and extra line								
-	inder of the line.	•			,		-		
6. <b>R</b> e	eport in columns (f) and (g) the	total pole miles of e	each transmi	ssion line. Shov	v in column (f) t	he pole miles	of line on struct	ures the cost of	which is
	ted for the line designated; conv								
	miles of line on leased or partly					s of such occu	pancy and stat	e whether exper	ises with
respe	ct to such structures are includ	ed in the expenses	reported for	the line designa	ited.				
Line	DESIGNATION	ON		VOLTAGE (KV	/)	Type of	LENGTH	(Pole miles)	Niverbas
No.				(Indicate where other than	9		nugetato (in tue	(Pole miles) case of und lines	Number
ļ				60 cycle, 3 pha	ase)	Supporting	On Structure	ouit miles)	Of
	From	То		Operating	Designed	Structure	of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)		(c)	(d)	(e)	Designated (f)	(g)	(h)
1	HOLLYWOOD	LAUDERDALE		138.00	138.00	SP	3.43		1
	HOLLYWOOD	LAUDERDALE		138.00	138.00	SP	1.22		1
	HOLLYWOOD	LAUDERDALE		138.00	230.00	Н		0.49	2
	HOLLYWOOD	LAUDERDALE		138.00			1,40		2
-	HOLLYWOOD	LAUDERDALE		138.00				0.70	2
		LAUDERDALE		138.00				0.51	2
	HOLLYWOOD	LAUDERDALE		138.00			0.63	0.01	2
	HOLLYWOOD		DEC	138.00			3.04		1
	HOLLYWOOD	PORT EVERGLA		138.00			0.80		1
_	HOLLYWOOD	PORT EVERGLA		138.00			0.00		1
	HOLLYWOOD	PORT EVERGLA		138.00			0.27		1
	HOLLYWOOD	PORT EVERGLA					0.86		1
_	HOLLYWOOD	PORT EVERGLA		138.00			0.00	1.65	2
	HOLLYWOOD	PORT EVERGLA	DES	138.00			0.02		1
	HOWARD	LAURELWOOD		138.00					1
	HOWARD	LAURELWOOD		138.00			2.54		1
	HOWARD	LAURELWOOD		138.00			0.29		1
	HOWARD	LAURELWOOD		138.00					1
	HOWARD	LAURELWOOD		138.00			3.31		1
	HOWARD	LAURELWOOD		138.00				3.84	
	HOWARD	LAURELWOOD		138.00			1.05	0.30	2
	INDIAN CREEK	LITTLE RIVER		138.00			1.25		1
	INDIAN CREEK	LITTLE RIVER		138.00			4.72		1
	JOHNSON	RINGLING		138.00			0.07		1
24	JOHNSON	RINGLING		138.00			4.23		1
	JOHNSON	RINGLING		138.00			2.56		1
26	JOHNSON	RINGLING		138.00		<del></del>	0.46		1
27	JOHNSON	RINGLING		138.00			1.08		1
	JOHNSON	RINGLING		138.00			2.48		1 1
	LANDINGS	PLUMOSUS		138.00			0.02		1
30	LANDINGS	PLUMOSUS		138.00			0.25		1
31	LANDINGS	PLUMOSUS		138.00			3.47		1
32	LANDINGS	PLUMOSUS		138.00			1.91		1
33	LANDINGS	PLUMOSUS		138.00				0.83	2
34	LANDINGS	RIVIERA		138.00			0.09		1
35	LANDINGS	RIVIERA		138.00	230.0	SP	0.37	]	1

TOTAL

6,079.01

642.14

1,483

36

Name of Respon	ndent		This Report Is:		Date of Repo	ort Ye	ar/Period of Report	
Florida Power &	Light Company		(1) X An O		(Mo, Da, Yr)	En	d of 2010/Q4	
	<u> </u>		```'	Submission				
				LINE STATISTICS				
you do not include pole miles of the 8. Designate an give name of les which the resporarrangement and expenses of the other party is an 9. Designate and determined. Spe	de Lower voltage le primary structure y transmission lin sor, date and term dent is not the so d giving particulars Line, and how the associated comp y transmission lin ecify whether less	lines with higher vo e in column (f) and to e or portion thereof ms of Lease, and and ble owner but which is (details) of such ro e expenses borne be any. e leased to another ee is an associated	Itage lines. If two of the pole miles of the for which the respondent or the respondent or matters as percent by the respondent ar company and given the company.	or more transmission or more transmission of the condent is not the so ear. For any transmiperates or shares in ownership by respo	n line structures sur umn (g) ile owner. If such pi ission line other tha the operation of, fur ndent in the line, na nd accounts affected date and terms of le	oport lines of the s roperty is leased for a leased line, o rnish a succinct st ame of co-owner, id. Specify whether	er lessor, co-owner, o	the ny, the
	COST OF LIN	E (Include in Colun	nn (i) Land					
Size of		and clearing right-o		EXPE	NSES, EXCEPT DE	EPRECIATION A	ND TAXES	
Conductor and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Line
and Material	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	No.
-954 ACSR AZ	, , , , , , , , , , , , , , , , , , ,			V/	7.7		- "	1
-954 ACSR AZ								2
-954 ACSR AZ								3
-954 ACSR AZ						_		4
-350 CU HT								5
-795 ACSR AZ								6
-954 ACSR AW								7
-954 ACSR AZ								8
-795 ACSR AZ								9
-795 ACSR AZ								10
-954 ACSR AW								11
-795 ACSR AW								12
-795 ACSR AZ								13
-795 ACSR AW								14
-795 ACSR AZ								15
-795 ACSR AZ								16
-795 ACSR AZ								17
1-2000 CU SD								18
-954 ACSR AW	-							19
-954 ACSR AW								20
-795 ACSR AW								21
-795 ACSR AZ								22
-556.5 ACSR AW								23
-954 ACSR AW								24
-2367 CU								25
-556.5 ACSR AW				-			_	26
-954 ACSR AW								27
-1431 ACSR AW								28
-350 CU HT					-			29
-556.5 ACSR AZ								30
-795 ACSR AW								31
-795 ACSR AZ								32
-954 ACSR AW								33
-954 ACSR TW				-				34
-954 ACSR TW								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,321	1 36

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of 2010/Q4	
	TRANSMISSION LINE STATI	STICS	=-	
Report information concerning transmissio kilovolts or greater. Report transmission lines     Transmission lines include all lines covered.	below these voltages in group totals only for	each voltage.	-	

- 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.

BECKNIATION.

- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

TYPITAPETIA

Line No.	DESIGNATION		VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha		Type of Supporting	underground report circuit		Number Of
	From	То	Operating	Designed	Structure	On Structure of Line	of Another	Circuits
	(a)	(b)	(c)	(d)	(e)	of Line Designated (f)	Line (g)	(h)
1	GREYNOLDS	LAUDERDALE 1	138.00	138.00		0.35		1
-	GREYNOLDS	LAUDERDALE 1	138.00	138.00		11.83		1
3	GREYNOLDS	LAUDERDALE 1	138.00	138.00		0.06	1.72	2
4	GREYNOLDS	LAUDERDALE 1	138.00	138.00		0.14	0.51	2
5	HALLANDALE	LAUDERDALE	138.00	138.00	SP	1.97		1
	HALLANDALE	LAUDERDALE	138.00	138.00	SP	0.22		1
7	HALLANDALE	LAUDERDALE	138.00	138.00	SP	1.43		1
8	HALLANDALE	LAUDERDALE	138.00	138.00	SP	4.16		1
9	HALLANDALE	LAUDERDALE	138.00	230.00	Н	0.61		2
10	HALLANDALE	LAUDERDALE	138.00	138.00	SP		2.74	2
11	HALLANDALE	LAUDERDALE	138.00	138.00	SP	·	0.38	2
12	HAMPTON	DEERHAVEN (GVL)	138.00	138.00	SP	0.03		1
13	HAMPTON	DEERHAVEN (GVL)	138.00	138.00	SP	5.45		1
14	HARRIS	MALABAR	138.00	138.00	SP	0.10		1
15	HARRIS	MALABAR	138.00	138.00	SP	0.83		1
16	HARRIS	MALABAR	138.00	138.00	Н	2.06		2
17	HARRIS	MALABAR	138.00	138.00	SP	1.90	2.15	2
18	HAULOVER	NORMANDY BEACH	138.00	138.00	UG	2.00		1
19	HOBE	COVE	138.00	138.00	SP	9.29		1
20	HOBE	COVE	138.00	138.00	SP	2.49		2
21	HOBE	PLUMOSUS 1	138.00	138.00	SP	0.52	)	1
22	HOBE	PLUMOSUS 1	138.00	138.00	SP	11.93	1	1
23	HOBE	PLUMOSUS 2	138.00	138.00	SP	4.13		1
24	HOBE	PLUMOSUS 2	138.00	138.00	SP	6.60		1
25	HOBE	PLUMOSUS 2	138.00	138.00	UG	0.53		1
26	HOBE	PLUMOSUS 2	138.00	138.00		0.98		2
27	HOBE	PLUMOSUS 2	138.00	138.00		2.48		2
28	HOBE	SANDPIPER 1	138.00	138.00		0.01		1
29	HOBE	SANDPIPER 1	138.00	138.00		0.38		1
	HOBE	SANDPIPER 1	138.00	138.00		0.88		1
	НОВЕ	SANDPIPER 1	138.00	138.00		0.44		1
	HOBE	SANDPIPER 1	138.00	138.00		15.82		1
	НОВЕ	SANDPIPER 1	138.00			0.12		1
	HOBE	SANDPIPER 1	138.00			0.17		1
35	HOBE	SANDPIPER 1	138.00	138.00	180	1.26	1.26	2
36					TOTAL	6,079.01	642.14	1,483

Name of Respondent			This Report Is:		Date of Repor	t Y	Year/Period of Report		
Florida Power &	Light Company		(1) X An Oi (2) A Res	riginal submission	(Mo, Da, Yr) / /	E	nd of2010/Q4		
				LINE STATISTICS					
7 Do not report	the same transn	nission line structure			, ,	s as one line	Designate in a footno	nte if	
							same voltage, repor		
1 *	_	e in column (f) and th	-				o dimensional gar, rap an		
	-					perty is leased	from another compa	any,	
1							or portion thereof, for	-	
				•			statement explaining		
arrangement and	d giving particula	rs (details) of such m	atters as percent	ownership by respor	ident in the line, nam	ne of co-owner	, basis of sharing		
expenses of the	Line, and how th	e expenses borne by	the respondent a	re accounted for, an	d accounts affected.	Specify whet	her lessor, co-owner,	or	
other party is an									
	•	ne leased to another		e name of Lessee, d	ate and terms of leas	se, annual rent	for year, and how		
1	•	see is an associated							
10. Base the pla	int cost figures c	alled for in columns (	j) to (i) on the boo	k cost at end of year					
	COST OF LIN	NE (Include in Colum	n (j) Land,	EXPE!	NSES, EXCEPT DEF	PRECIATION	AND TAXES		
Size of	Land rights,	and clearing right-of	-way)	C/(1 L/	1020, 27021 1 021	112011110111	1110 11111111		
Conductor								4	
and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Line	
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(o)	Expenses (p)	No.	
1-954 ACSR AZ	<del></del> _	<del>                                     </del>		()	(17)		- "	1	
1-954 ACSR AZ		<del>                                     </del>						2	
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1-556.5 AAC								11	
1-556.5 ACSR AZ								12	
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1-795 ACSR AW								14	
1-795 ACSR AZ								15	
1-954 ACSR AW								16	
1-954 ACSR AZ			_					17	
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1-954 ACSR AW								19	
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1-954 ACSR AZ								21	
1-600 CU HT		<del>                                     </del>	_					22	
1-795 ACSR AZ								23	
1-795 ACSR AZ		<del>                                     </del>						24	
1-954 ACSR AW		<del>                                     </del>						25	
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1-350 CU HT								26	
1-556.5 ACSR AZ								27	
1-954 ACSR AW								28	
1-954 ACSR AZ								29	
1-2000 CU SD								30	
1-3750 AL								31	
1-350 CU HT								32	
1-556.5 ACSR AW								33	
1-954 ACSR AW								34	
-3000 CU								35	
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	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	21 36	
		1,010,000,141	2,100,700,000	17,000,720	10,011,000		20,020,02	30	

Nam	ie of Respondent		This F					ate of Report	Ye	ar/Period of Rep	ort
Flor	ida Power & Light Company				An Original			lo, Da, Yr)	En	d of 2010/0	24
			(2)		A Resubmission		/	1			
				RAN	SMISSION LINE	STATISTICS	_				
kilov 2. T subs 3. R 4. E 5. In or (4	eport information concerning tra- olts or greater. Report transmis- ransmission lines include all line tation costs and expenses on the eport data by individual lines for xclude from this page any trans- idicate whether the type of supply underground construction If a e use of brackets and extra line	sion lines below the escovered by the drais page.  If all voltages if so remission lines for whorting structure reptransmission line has	ese volt efinition equired nich pla orted in as more	age: by a nt co cole tha	s in group totals of transmission syst a State commission tosts are included tumn (e) is: (1) si in one type of sup	only for each vo- em plant as gir on. in Account 12 ngle pole wood oporting structu	olt ve 1,	age. In the Uniformal Nonutility Property Steel; (2) He, indicate the	perty. frame wood, o	Accounts. Do not received by the steel poles; (3) the type of constructions and the steel poles.	ot report tower;
	ainder of the line. eport in columns (f) and (g) the	total nala milas of s	and tra		vicaion lina. Cha	u in aaluma (f)	4 اـ	o nolo milas	af lina an atruci	turns the east of	which is
repo pole	rted for the line designated; con miles of line on leased or partly ect to such structures are includ	versely, show in col owned structures in led in the expenses	lumn (g n colum	) the in (g	e pole miles of lin i). In a footnote,	e on structures explain the bas	s t	he cost of wh	ich is reported	for another line.	Report
₋ine No.	DESIGNATION	NC			VOLTAGE (KV (Indicate wher other than	e´		Type of	LENGTH (In the undergro	(Pole miles) case of ound lines	Number
		1			60 cycle, 3 ph	ase)	4	Supporting	report cire	cuit miles)	Of
	From (a)	To (b)			Operating (c)	Designed (d)		Structure (e)	of Line Designated	On Structures of Another Line (g)	Circuits (h)
1	FT MYERS PLANT	TICE			138.00	230.0	o	Н	( )	1.43	2
	FT MYERS PLANT	TICE			138.00	138.0	4		1.58		2
	FT MYERS PLANT	TICE			138.00		-		0.13	2.02	2
	GALLOWAY	SOUTH MIAMI			138.00		-		4.10		1
	GALLOWAY	SOUTH MIAMI			138.00				0.47	_	2
	GARDEN	LAUDERDALE			138.00		-		0.06		1
	GARDEN	LAUDERDALE			138.00	138.0	-		0.04		<u>'</u>
	GARDEN	LAUDERDALE			138.00	138.0	_		13.17		1
							-		13.17	0.00	
	GARDEN	LAUDERDALE			138.00		-		0.05	0.82	2
	GARDEN	LITTLE RIVER			138.00	138.0	-		0.05		
	GARDEN	LITTLE RIVER			138.00	138.0			1.91		1
	GARDEN	LITTLE RIVER			138.00	138.0	-		2.74		1
	GARDEN	LITTLE RIVER			138.00		-		0.42		1
	GARDEN	LITTLE RIVER			138.00						1
	GARDEN	LITTLE RIVER			138.00				3.51		1
	GARDEN	LITTLE RIVER			138.00		_		0.02		1
	GARDEN	LITTLE RIVER			138.00	138.0	_		5.41		1
	GARDEN	MEMORIAL			138.00		_		2.17		1
	GARDEN	MEMORIAL			138.00	138.0	_		1.70		2
	GERMANTOWN	YAMATO			138.00				0.29		1
_	GERMANTOWN	YAMATO			138.00		-		3.17		1
	GRATIGNY	LAUDERDALE			138.00		-		0.24		1
	GRATIGNY	LAUDERDALE			138.00	138.0	_		15.97		1
_	GRATIGNY	LAUDERDALE			138.00	138.0	-		0.05		1
	GRATIGNY	LAUDERDALE			138.00	138.0	_		2.55		1
	GREYNOLDS	HALLANDALE			138.00	138.0	_		0.03		1
_	GREYNOLDS	HALLANDALE			138.00	138.0	_		0.81		1
$\overline{}$	GREYNOLDS	HALLANDALE			138.00	138.0	-		0.92		1
$\overline{}$	GREYNOLDS	HALLANDALE			138.00	138.0	-		1.78		1
	GREYNOLDS	HALLANDALĒ			138.00	138.0	-		0.65		1
	GREYNOLDS	HALLANDALE			138.00	138.0	_		0.95		1
	GREYNOLDS	HAULOVER			138.00	138.0	-		3.48		1
$\overline{}$		HAULOVER			138.00	138.0	-		0.23		1
34	GREYNOLDS	HAULOVER			138.00	138.0	-		0.33		1
35	GREYNOLDS	HAULOVER			138.00	138.0	0   1	JG	0.12		1
36							Т	ΤΟΤΔΙ	6.070.01	642.14	1 402

1-954 ACSR AZ 2 2 3 3 3 1-954 ACSR AZ 4 4 1-954 ACSR AZ 5 5 5 5 5 5 5 5 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Name of Respondent			This Report Is:	inimal .	Date of Report Ye			ear/Period of Report		
TABLES AND THE SAME STATISTICS Communed)  TO on not report the same transmission line structure there. Report Lower voltage lines as one line. Designate in a footnote if you do not include Lower voltage lines with in piter voltage lines. If how or more transmission line structures support lines of the less one line and the same voltage report the potential of the piter of the same voltage report the potential of the piter of the same voltage report the potential of the piter of the same voltage report the potential of the same voltage reports of the control of the control of the same voltage reports of the control of the con	Florida Power &	Light Company				1 , , , ,		End of	2010/Q4		
7. Do not report the same transmission line structure twice. Report Lower voltage Lines and higher voltage lines as one line. Designate in a footnote if you do not include Lower voltage lines. If two or more transmission line is sucturers support lines of the same varieties of the primary structure in column (f) and the pole miles of the other line(s) in column (g).  B. Designate any transmission line or portion thereof for which the respondent of parties of states with the proposed as such as a such as a such cases, and amount of rent for year. For any transmission line or over the than a leased line, or portion thereof for which the respondent of parties of such as such cases and amount of rent for year. For any transmission line other than a leased line, or portion thereof for which the respondent in not the sole one expenses of the Line, and how the expenses be the byte respondent or accounted for, and accounts affected. Seedly whether lesses in associated sociations are consistent of the such as a secolated sociation and sociation a				I ' ' L							
you do not include Lower votage lines with higher votage lines. If two or more transmission line structures support lines of the same votage, report the pole miles of the primary structure in column (f) and the pole miles of the pole miles) in column (i).  8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If you properly is leased from another company, you name of lease, and another of Lease, and amount of rent for year, For any transmission line of coverine, bear of the control of the sole owner out which the respondent is not the sole owner. If you which the respondent is not the sole owner. If you will not respondent is not the sole owner, and the sole owner out which the respondent operates or shares in the operation of, furnish a succinct statement explaining responses of the Line, and here the expenses bear of the company and your properties of the Line, and here the expenses bear by the respondent are accounted for, and accounts affected. Specify whether lesses is an associated company.  9. Designate any transmission line lessed to another company and you ename of Lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lesses is an associated company.  10. Base the plant cost figures called for in column (i) Land.  Land rights, and clearing right-of-way)  Land Gonstruction and Other Costs  (ii)  11. Land rights, and clearing right-of-way)  Land Gonstruction and Other Costs  (iii)  12. COST OF LINE (Include in Column (i) Land.  Land rights, and clearing right-of-way)  Land Gonstruction and Other Costs  (iii)  13. COST OF LINE (Include in Column (i) Land.  Land rights, and clearing right-of-way)  Land Gonstruction and Other Costs  (iii)  13. COST OF LINE (Include in Column (i) Land.  Land rights, and clearing right-of-way)  Land Right ACSR AV  13. COST OF LINE (Include in Column (i) Land.  Land rights, and clearing right-of-way)  13. COST OF LINE (Include in Column (i) Land.  Land rights, and clearing right-of-way)  13.											
Does mise of the primary structure in column (g) and the pole miles of the other lane(s) in column (g)  B. Designate any transmission into a protein thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of Lease, and amount of rent for year. For any transmission line other than a leased line, or covincit hereof, for which the respondent is not the sole owner but which the respondent or sole that a succend statement exclaining the arrangement and giving particulars (cetalis) of such matters as percent ownership by respondent in the line, name of co-owner, pass of sharing expresses of the but respondent are accounted for, and accounts affected. Security white here expendent are accounted for, and accounts affected. Security white here sole, co-owner, or other party is an associated company.  9 Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how determined. Security whether lesses at an associated company.  10 Base the plant cost figures called for in column (j) Land.  Land rights, and clearing (ight-of-way)  11 Land rights, and clearing (ight-of-way)  12 Land rights, and clearing (ight-of-way)  13 Size of Conductor and Malerial  13 Land Construction and Other Costs  14 Land Rights, and clearing (ight-of-way)  15 Land Rights, and clearing (ight-of-way)  16 Section of the											
8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of leased, and an out of rent for year. For any transmission line of the than a leased line, or portion the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinic stellar standard stand							port lines	of the same	e voitage, repor	t the	
give name of lessor, date and terms of Lease, and amount of rent for year. For any transmission in either than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent posters or shares in the periation of, furnish a succinct statescal in a succinct state can be successful in a succinct state scale states of sharing warrance in the successful in a succinct state scale states of sharing warrance in the successful in a succinct state scale states of sharing warrance in the successful in a succinct state scale s							onarty is le	ased from	another compa	ınv	
which the respondent is not the sole owner out which the respondent operates or shares in the operation of, furnish a succinit statement explaining the arrangement and signing particulars (cellar) of such matters as percent ownership by respondent in the line, ame of co-owner, both signing expenses of the Line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.  9. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lesses is an associated company.  10. Ease the plant cost figures called for in columns (i) to (i) on the book cost at end of year.    COST OF LINE (include in Column (i) Land.											
arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondant are accounted for, and accounts affected. Specify whether lessee is an associated company.  Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.  Base the plant cost figures called for in columns (i) to (i) on the book cost at end of year.  Size of Conductor  Land rights, and clearing right-of-way)  Land rights, and clearing right-of-way:  Conductor  and Matterial  (i) Construction and Total Cost (iii) Expenses (iii)  Land rights, and clearing right-of-way:  Conductor  (iii) Construction and Total Cost (iii) Expenses (iii)  Land rights, and clearing right-of-way:  Conductor  and Matterial  (iii) Construction and Total Cost (iiii) Expenses (iii)  Land rights, and clearing right-of-way:  Conductor  Land rights, and clearing right-of-way:  Conductor  and Matterial  (iii) Construction and Total Cost (iii) Expenses (iii)  Land rights, and clearing right-of-way:  Conductor  Land rights, and clearing right-of-way:  Land rights, and clearing right-of-way:  Conductor  Land rights, and clearing right-of-way:  Conductor  Land rights, and clearing right-of-way:  Conductor  Land rights, and clearing right-of-way:  Land rights, and clearing right-of-way:  Conductor	] -			·	•						
expenses of the Lime, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lesses is an associated company.  9. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lesses is an associated company.  10. Base the plant cost figures called for in columns (i) to (i) on the book cost at end of year.    Size of Conductor and Material (i)										"	
9. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lesses is an associated company.  10. Base the plant cost figures called for in columns (i) to (i) on the book cost at end of year.    Cost OF LINE (Include in Column (i) Land, Land rights, and cleaning right-of-way)   EXPENSES, EXCEPT DEPRECIATION AND TAXES   Line and Material (i)   Land rights, and cleaning right-of-way)   Land of Chier (Costs (ii)   Costs (iii)   Costs (iii										or [	
COST OF LINE (Include in Column (j) to (j) on the book cost at end of year.	other party is an	associated comp	oany.								
COST OF LINE (Include in Column (j) to (i) on the book cost at end of year.	-	•			name of Lessee, d	ate and terms of lea	ase, annua	I rent for ye	ear, and how		
COST OF LINE (Include in Column ()) Land, Land inglish, and clearing right-of-way)   EXPENSES, EXCEPT DEPRECIATION AND TAXES											
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Size of Conductor and Materials   Construction and Other Costs   Construction and Materials   Construction and Other Costs											
Size of Conductor and Materials   Construction and Other Costs   Construction and Materials   Construction and Other Costs											
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Size of Conductor and Materials   Construction and Other Costs   Construction and Materials   Construction and Other Costs											
Land rights, and clearing right-of-way		COST OF LIN	NE (Include in Columi	n (j) Land,	EXPE	NSES. EXCEPT DE	PRECIAT	ION AND	TAXES		
and Material (i) (ii) Costs (iii) Cycellos (iii) Cy	Size of	Land rights,	and clearing right-of-	-way)							
and Material (i) (ii) (iii) (iiii) (iiii) (iiii) (iiiiiiii	Conductor		<u> </u>						T.4.1	-	
(i) (j) (k) (l) (m) (n) (e) (p) (l) (l) (l) (l) (l) (l) (l) (l) (l) (l	and Material	Land		Total Cost				s		1 1	
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		341,575,44	2 1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,32	36	

			This Repor		D	ate of Report	Yea	ar/Period of Rep	ort
Flori	da Power & Light Company			n Original Resubmission	l '	Mo, Da, Yr) / /	End	d of2010/C	24
			` ′						
				MISSION LINE					
kilove 2. Ti subs 3. R 4. E	eport information concerning tra olts or greater. Report transmis ransmission lines include all line tation costs and expenses on the eport data by individual lines for sclude from this page any transi dicate whether the type of supp	sion lines below the es covered by the d is page. all voltages if so re mission lines for wh	ese voltages efinition of tra equired by a lich plant cos	in group totals of ansmission syst State commission sts are included	only for each voluem plant as give on. in Account 121,	tage. en in the Unifo Nonutility Pro	rm System of A	Accounts. Do no	ot report
or (4) by th rema	underground construction If a to use of brackets and extra line inder of the line.	transmission line has. Minor portions o	s more than f a transmiss	one type of sup sion line of a diff	porting structure erent type of co	e, indicate the nstruction nee	mileage of eac d not be disting	ch type of constr guished from the	ruction
repor pole	eport in columns (f) and (g) the ted for the line designated; con miles of line on leased or partly ect to such structures are includ	versely, show in colowned structures in	umn (g) the n column (g).	pole miles of line. In a footnote, o	e on structures t explain the basis	the cost of wh	ich is reported t	for another line.	Report
Line No.	DESIGNATIO	NC		VOLTAGE (K\ (Indicate where other than 60 cycle, 3 pha	e	Type of Supporting	In the undergro report circ	(Pole miles) case of und lines cuit miles)	Number Of
	From (a)	To (b)		Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1	EMERSON	HARTMAN (FTP)		138.00	138.00	SP	2.95		1
2	EMERSON	HARTMAN (FTP)		138.00	138.00	SP	8.13		1
3	EMERSON	WEST (VER)		138.00	138.00	SP	2.13		1
4	EMERSON	WEST (VER)		138.00	138.00	SP	7.05		1
5	FLAGAMI	RIVERSIDE 1		138.00	138.00	SP	0.14		1
6	FLAGAMI	RIVERSIDE 1		138.00	230.00	SP	2.04		1
7	FLAGAMI	RIVERSIDE 1		138.00	138.00	SP	3.01		1
8	FLAGAMI	RIVERSIDE 1	***	138.00	138.00	SP	0.01		2
	FLAGAMI	RIVERSIDE 1		138.00	138.00	SP	0.09		2
	FLAGAMI	RIVERSIDE 2		138.00	138.00	SP	3.72		1
	FLAGAMI	RIVERSIDE 2		138.00	138.00	SP	1.40	0.08	2
	FLAGAMI	SOUTH MIAMI		138.00		Н	0.02		1
	FLAGAMI	SOUTH MIAMI		138.00			0.10		1
	FLAGAMI	SOUTH MIAMI		138.00			5.89		1
	FLAGAMI	SOUTH MIAMI		138.00			0.08		2
	FLAGAMI	VILLAGE GREEN		138.00			0.03		1
	FLAGAMI	VILLAGE GREEN		138.00			1.28		1
	FLAGAMI	VILLAGE GREEN		138.00			0.23		1
	FLAGAMI	VILLAGE GREEN		138.00			5.03		1
	FLORIDA CITY	JEWFISH CREEK		138.00			0.06		1
	FLORIDA CITY	JEWFISH CREEK		138.00			13.01		<u>'</u>
	FLORIDA CITY	JEWFISH CREEK		138.00			13.01	0.69	
	FLORIDA CITY	LUCY (HST)	(I NE)	138.00			1.02		1
	FLORIDA CITY	<del> </del>		138.00			0.12		<u> </u>
	FLORIDA CITY	LUCY (HST)		138.00			0.03		<del>                                     </del>
	FLORIDA CITY	TAVERNIER (FKE	:\	138.00			17.48		<del>                                     </del>
	FLORIDA CITY	TAVERNIER (FKE	•	138.00			17.40	0.74	2
	FRUIT INDUSTRIES	JOHNSON	-)	138.00			4.33		1
	FRUIT INDUSTRIES	JOHNSON		138.00			2.32		
	FRUIT INDUSTRIES	JOHNSON		138.00			0.09		<del> </del>
			`\	138.00			51.83		<del>                                     </del>
	FT MYERS PLANT FT MYERS PLANT	MCCARTHY (CLE		138.00			0.10		
	FT MYERS PLANT	MCCARTHY (CLE		138.00			0.10		
		<u> </u>		138.00			0.04		+ -
	FT MYERS PLANT FT MYERS PLANT	TICE	.)	138.00			2.26		1
36	<u> </u>					TOTAL	6,079.01	642.14	1,483

Name of Respon	ndent		This Report Is		Date of Rep	Year/Perio	ar/Period of Report		
Florida Power &	Light Company		(1) X An O (2) A Re	riginal submission	(Mo, Da, Yr)		End of	2010/Q4	
	<del></del>		` '	LINE STATISTICS					
7. Do not sonort	the come transm	alaalaa liaa atuustuus			<del>`</del>		Dania		- '6
		nission line structure lines with higher volt							
pole miles of the	primary structure	e in column (f) and th	ne pole miles of th	or more transmissione other line(s) in col	n iine structures suj lumn (a)	oport lines t	ine same vo	itage, report	the
		ne or portion thereof				roperty is le	ased from and	ther compar	ıv İ
		ms of Lease, and am							.,
		ole owner but which		•					he
		s (details) of such m			•				
		e expenses borne by	the respondent a	are accounted for, ar	nd accounts affected	d. Specify	whether lessor	, co-owner, o	or
other party is an									ł
		ne leased to another		e name of Lessee, o	date and terms of le	ase, annua	I rent for year,	and how	
		see is an associated	, .						
TO. Dase the pla	ni cost ngures ca	alled for in columns (	j) to (i) on the boo	ok cost at end of yea	и.				
									ł
	OOT OF U		/S1 - 1 -						,
		E (Include in Colum	• •	EXPE	NSES, EXCEPT DE	EPRECIATI	ON AND TAX	ES	
Size of	Land rights,	and clearing right-of	-way)						1
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents		Total	ł l
and Material		Other Costs		Expenses	Expenses			xpenses	Line No.
(i)	(j)	(k)	(1)	(m)	(n)	(0)		(p)	
1-795 AAC									1
1-795 ACSR AW									2
1-795 ACSR AZ									3
1-954 ACSR AW									4
1-954 ACSR AZ									5
1-1431 ACSR AW									6
1-336.4 ACSR AZ									7
1-556.5 ACSR AW									8
1-795 ACSR AW									9
1-795 ACSR AZ									10
1-954 ACSR AZ									11
1-954 ACSR AZ									12
1-954 ACSR AZ									13
1-954 ACSR AW									14
1-954 ACSR AZ									15
1-954 ACSR AZ									16
1-954 ACSR AZ									17
1-954 ACSR AW									18
1-954 ACSR AZ									19
1-954 ACSR AZ									20
1-954 ACSR AZ									21
1-954 ACSR AZ									22
1-954 ACSR AZ									23
1-795 ACSR AW									24
1-795 ACSR AZ									25
1-954 ACSR AW									26
2-350 CU HT									27
2-450 AAC									28
1-795 ACSR AZ									29
1-1127 AAAC									30
1-1127 AAAC									31
1-954 ACSR AZ									32
1-1127 AAAC									33
1-795 ACSR AW									34
-Conductor Foreig									35
[			ĺ		l				
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36

Nam	e of Respondent		is Report Is:		ate of Report	Ye	ar/Period of Rep	port
Flori	da Power & Light Company	(1)	<u></u>	,	/lo, Da, Yr) / /	En	d of2010/0	Q4
		(2)	TRANSMISSION LINE					
1 D	annet information appearing	- tii linest -				line having an		
	eport information concerning olts or greater. Report trans					line having no	minal voltage of	132
	ransmission lines include all		• • •	•	•	rm System of	Accounts. Do no	ot repo
	tation costs and expenses of	-	non or namenhoolen eye.	ion plant ao give		···· cyclom c		01.000
3. R	eport data by individual lines	s for all voltages if so requir	ed by a State commissi	on.				
	xclude from this page any tr				,			
	dicate whether the type of s							
	underground construction					-		
•	e use of brackets and extra inder of the line.	ines. Wilhor portions of a t	ransmission line or a diff	rerent type or con	istruction nee	a not be disting	guisned from the	6
	eport in columns (f) and (g)	the total pole miles of each	transmission line. Show	w in column (f) th	ne pole miles	of line on struct	tures the cost of	f which
	ted for the line designated;							
	miles of line on leased or pa							
	ect to such structures are in							
Line	DESIGN	ATION	VOLTAGE (K	V)	Tunn of	LENGTH	(Pole miles)	
No.			(Indicate wher	e	Type of	(In the undergro	(Pole miles) case of ound lines	Num
			60 cycle, 3 ph	ase)	Supporting	report cir	cuit miles)	Of
	From	То	Operating	Designed	Structure	of Line Designated	On Structures of Another Line	Circu
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	DAVIS	LUCY (HST)	138.00	138.00	SP	3.73		
2	DAVIS	LUCY (HST)	138.00	138.00	SP	4.78		
3	DAVIS	LUCY (HST)	138.00	138.00	SP	0.12		
4	DAVIS	LUCY (HST)	138.00	138.00	SP	1.02		
5	DAVIS	LUCY (HST)	138.00	138.00	SP	5.82		
6	DAVIS	PERRINE RADIAL	138.00	138.00	SP	3.23		
	DAVIS	PERRINE RADIAL	138.00	138.00	SP	0.52		
	DAVIS		138.00	138.00	SP	0.78		
7	DAVIS	PERRINE RADIAL	130.00			0.00		
7	DAVIS	PERRINE RADIAL PERRINE RADIAL	138.00	138.00	SP	0.63		
7 8 9						0.53		
7 8 9	DAVIS	PERRINE RADIAL	138.00	138.00	SP			
7 8 9 10	DAVIS DAVIS	PERRINE RADIAL PERRINE RADIAL	138.00 138.00	138.00 138.00	SP SP	0.52		
7 8 9 10 11	DAVIS DAVIS DAVIS	PERRINE RADIAL PERRINE RADIAL PERRINE RADIAL	138.00 138.00 138.00	138.00 138.00 138.00	SP SP H	0.52 4.13		
7 8 9 10 11 12 13	DAVIS DAVIS DAVIS DAVIS	PERRINE RADIAL PERRINE RADIAL PERRINE RADIAL PERRINE RADIAL	138.00 138.00 138.00 138.00	138.00 138.00 138.00 138.00	SP SP H SP	0.52 4.13 0.15		
7 8 9 10 11 12 13	DAVIS DAVIS DAVIS DAVIS DAVIS	PERRINE RADIAL PERRINE RADIAL PERRINE RADIAL PERRINE RADIAL PERRINE RADIAL	138.00 138.00 138.00 138.00	138.00 138.00 138.00 138.00 138.00	SP SP H SP SP	0.52 4.13 0.15 0.80		

1 DAVIS 2 DAVIS 3 DAVIS 4 DAVIS 5 DAVIS 6 DAVIS 7 DAVIS 8 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE			(Indicate where other than 60 cycle, 3 pha		Supporting	(In the undergro report cire	case of ound lines cuit miles)	Number Of
1 DAVIS 2 DAVIS 3 DAVIS 4 DAVIS 5 DAVIS 6 DAVIS 7 DAVIS 8 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	From	То	Operating	Designed	Structure	On Structure	On Structures of Another	Circuits
2 DAVIS 3 DAVIS 4 DAVIS 5 DAVIS 6 DAVIS 7 DAVIS 8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE	(a)	(b)	(c)	(d)	(e)	of Line Designated (f)	Line (g)	(h)
3 DAVIS 4 DAVIS 5 DAVIS 6 DAVIS 7 DAVIS 8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		LUCY (HST)	138.00	138.00	SP	3.73		1
4 DAVIS 5 DAVIS 6 DAVIS 7 DAVIS 8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		LUCY (HST)	138.00	138.00	SP	4.78	_	1
5 DAVIS 6 DAVIS 7 DAVIS 8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		LUCY (HST)	138.00	138.00	SP	0.12		1
6 DAVIS 7 DAVIS 8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		LUCY (HST)	138.00	138.00	SP	1.02		1
7 DAVIS 8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		LUCY (HST)	138.00	138.00	SP	5.82		1
8 DAVIS 9 DAVIS 10 DAVIS 11 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE		PERRINE RADIAL	138.00	138.00	SP	3.23		1
9 DAVIS 10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		PERRINE RADIAL	138.00	138.00	SP	0.52		1
10 DAVIS 11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		PERRINE RADIAL	138.00	138.00	SP	0.78		1
11 DAVIS 12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		PERRINE RADIAL	138.00	138.00	SP	0.63		1
12 DAVIS 13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		PERRINE RADIAL	138.00	138.00	SP	0.52	!	1
13 DAVIS 14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE	_	PERRINE RADIAL	138.00	138.00	SP	4.13	3	1
14 DAVIS 15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		PERRINE RADIAL	138.00	138.00	Н	0.15	5	2
15 DAVIS 16 DAVIS 17 DAVIS 18 DEERFIELD 19 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE		PERRINE RADIAL	138.00	138.00	SP	0.80		- :
16 DAVIS 17 DAVIS 18 DEERFIELD 19 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		VILLAGE GREEN	138.00	138.00	SP	2.10		1
17 DAVIS 18 DEERFIELD 19 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		VILLAGE GREEN	138.00	138.00	SP	4.33	3	
17 DAVIS 18 DEERFIELD 19 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE	_	VILLAGE GREEN	138.00	230.00	Н	0.79	0.31	:
18 DEERFIELD 19 DEERFIELD 20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE		VILLAGE GREEN	138.00	138.00	SP	0.16	5	
20 DEERFIELD 21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LD BEACH	YAMATO 1	138.00	138.00	SP	0.19	)	
21 DEERFIELD 22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LD BEACH	YAMATO 1	138.00	138.00	SP	9.42	2	
22 DEERFIELD 23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE	LD BEACH	YAMATO 1	138.00	138.00	Н	0.52	0.59	
23 DEERFIELD 24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE 33 EAU GALLIE	LD BEACH	YAMATO 1	138.00	230.00	Н	1.02	0.95	
24 EAU GALLIE 25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LD BEACH	YAMATO 1	138.00	230.00	SP		1.13	
25 EAU GALLIE 26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LD BEACH	YAMATO 1	138.00	138.00	SP	0.55	1.21	
26 EAU GALLIE 27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	.LIE	HARRIS	138.00	138.00	SP	0.12	2	
27 EAU GALLIE 28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LIE	HARRIS	138.00	138.00	SP	7.33	3	
28 EAU GALLIE 29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LIE	HARRIS	138.00	138.00	SP	1.90		
29 EAU GALLIE 30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LIE	HARRIS	138.00	138.00	SP	0.08	9	
30 EAU GALLIE 31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LIE	HARRIS	138.00	138.00	SP	0.24	1	
31 EAU GALLIE 32 EAU GALLIE 33 EAU GALLIE	LIE	MALABAR	138.00	138.00	SP	11.71		
32 EAU GALLIE 33 EAU GALLIE	.LIE	PATRICK	138.00	138.00	Н	0.44	1	
33 EAU GALLIE	LIE	PATRICK	138.00	138.00	SP	7.39	9	
	LIE	PATRICK	138.00	138.00	SP	0.02	2	
0.1 51.1550.011	LIE.	PATRICK	138.00			0.15		
34 EMERSON	N	COUNTY LINE (VER)	138.00	138.00	Н	0.01	I	
35 EMERSON	N	COUNTY LINE (VER)	138.00	138.00	SP			
36				_	TOTAL	6,079.01	642.14	1,483

Name of Respon	ndent		This Report Is:		Date of Repo		/Period of Report	
Florida Power &	Light Company		(1) X An O	riginal submission	(Mo, Da, Yr)	End	of 2010/Q4	
			1 ' '   1	LINE STATISTICS				
7 Do not1	the same trans-	iccion line et			<u> </u>	ne se ono line. De-	signate in a feetnate	a if
you do not include pole miles of the 8. Designate any give name of less which the responsarrangement and expenses of the other party is an 9. Designate any determined. Spe	le Lower voltage I primary structure y transmission line sor, date and term ident is not the so d giving particulars Line, and how the associated compy transmission line ecify whether less	ines with higher vo in column (f) and to e or portion thereof his of Lease, and are ble owner but which is (details) of such in expenses borne be any. e leased to another ee is an associated	Itage lines. If two of the pole miles of the for which the respondent of the respondent or natters as percent by the respondent are company and given the respondent are company.	wer voltage Lines are or more transmission of the line(s) in colondent is not the solear. For any transmiserates or shares in ownership by responder accounted for, are name of Lessee, color cost at end of year	n line structures sup umn (g) lle owner. If such pri ission line other that the operation of, fur indent in the line, nat accounts affected late and terms of les	roport lines of the sa roperty is leased from a leased line, or prinish a succinct stal me of co-owner, bad. Specify whether	me voltage, report to om another compan portion thereof, for tement explaining the asis of sharing lessor, co-owner, o	y.
		E (Include in Colum		EXPE	NSES, EXCEPT DE	EPRECIATION ANI	D TAXES	
Size of Conductor	Land rights,	and clearing right-o	or-way)					
and Material	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line No.
-4/0 CU SD								1
-600 CU HT								2
-795 AAC								3
-795 ACSR AZ								4
-795 AAC								5
-795 ACSR AZ								6
-795 AAC	,							7
-795 ACSR AZ								8
-1431 ACSR AW								9
-1431 ACSR AZ								10
-900 CU HT								11
-1431 ACSR AW								12
-954 ACSR AW								13
-954 ACSR AZ								14
-954 ACSR AZ			_					15
-1431 ACSR AW								16
-1431 ACSR AZ								17
-954 ACSR AZ								18
-795 AAC	_							19
-954 ACSR AW								20
-795 AAC								21
-1431 ACSR AW	_							22
-795 AAC								23
-954 ACSR AW								24
-954 ACSR AZ								25
-954 ACSR AZ								26
-1431 ACSR AW								27
-954 ACSR AZ				-				29
								30
OF A A COD AVAI								31
-954 ACSR AW								32
-954 ACSR TW								33
-2500 CU SD -954 ACSR AW								34
							<del>                                     </del>	35
-954 ACSR AW								33
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,321	36

Nam	e of Respondent	_	This Rep			ate of Report	Υe	ar/Period of Rep	oort
Flori	da Power & Light Company			An Original	,	Mo, Da, Yr)	Er	d of 2010/0	24
			` '	A Resubmission		<i>/ /</i>			
				ISMISSION LINE				-	
	eport information concerning tra						line having no	minal voltage of	132
	olts or greater. Report transmis							_	
	ansmission lines include all line		efinition of	transmission sys	tem plant as give	en in the Unifo	orm System of	Accounts. Do n	ot report
	tation costs and expenses on the eport data by individual lines for		auirod by	a Stata aanamiaai					
	sclude from this page any trans	-	,			Nonutility Pro	nedv		
	dicate whether the type of supp		,			,	, ,	r steel poles: (3)	tower:
	underground construction If a								
	e use of brackets and extra line								
rema	inder of the line.							-	
	eport in columns (f) and (g) the								
	ted for the line designated; con-								
	miles of line on leased or partly					s of such occu	ipancy and sta	te whether expe	nses with
espe	ect to such structures are includ	ed in the expenses	reported for	or the line designa	ated.				
ine	DESIGNATION	ON		VOLTAGE (K	V)	Type of	LENGTH	(Pole miles)	Monata
No.				(Indicate wher other than			undergro	(Pole miles) case of ound lines cuit miles)	Number
				60 cycle, 3 ph	ase)	Supporting	On Structure		Of
	From	То		Operating	Designed	Structure	of Line	of Another	Circuits
	(a)	(b)		(c)	(d)	(e)	Designated	Line (g)	(h)
1	DADE	LITTLE RIVER 3		138.00	138.00	SP	0.75		1
$\rightarrow$	DADE	LITTLE RIVER 3		138.00			0.27		1
$\overline{}$	DADE	LITTLE RIVER 3		138.00			3.08		1
_	DADE	LITTLE RIVER 3		138.00	ļ		4.25		1
	DADE	LITTLE RIVER 3		138.00			0.15		2
_	DADE	LITTLE RIVER 3		138.00			0.14		2
	DADE	LITTLE RIVER 3		138.00			0.59		2
$\overline{}$	DADE	LITTLE RIVER 3		138.00			0.51		2
	DATURA STREET	RANCH		138.00			0.33		1
				138.00			3.34		1
_	DATURA STREET	RANCH			-		0.02		1
+	DATURA STREET	RANCH		138.00			6.96		1
_	DATURA STREET	RANCH		138.00			0.32		1
	DATURA STREET	RANCH		138.00			0.32		1
_	DATURA STREET	RANCH		138.00					1
	DATURA STREET	RANCH		138.00			0.28		
_	DATURA STREET	RANCH		138.00			0.42		2
	DATURA STREET	RANCH		138.00				7.06	2
_	DATURA STREET	RANCH		138.00				0.51	2
_	DATURA STREET	WEST PALM BEA		138.00			0.31		<u></u>
	DATURA STREET	WEST PALM BEA		138.00			0.19		1
	DATURA STREET	WEST PALM BEA	CH	138.00			0.55		2
-	DAVIS	FLORIDA CITY 1		138.00			10.21		1
	DAVIS	FLORIDA CITY 1		138.00			0.40		1
	DAVIS	FLORIDA CITY 1		138.00			1.23		1
	DAVIS	FLORIDA CITY 1		138.00			14.16		1
$\overline{}$	DAVIS	FLORIDA CITY 1		138.00			0.15		2
	DAVIS	FLORIDA CITY 1		138.00			0.64		
	DAVIS	FLORIDA CITY 1		138.00			0.80		2
$\overline{}$	DAVIS	FLORIDA CITY 1		138.00					
$\overline{}$	DAVIS	FLORIDA CITY 1		138.00					
	DAVIS	FLORIDA CITY 2		138.00			24.60		1
	DAVIS	FLORIDA CITY 2		138.00			0.80		1
33	DAVIS	FLORIDA CITY 2		138.00			0.30		1
34	DAVIS	FLORIDA CITY 2		138.00			0.75		2
35	DAVIS	FLORIDA CITY 2		138.00	138.00	SP	2.38	0.70	2
36						TOTAL	6,079.01	642.14	1,483

Name of Respon	dent		This Report Is:		Date of Repo	ort Y	ear/Period of Report	
Florida Power &	Light Company		(1) X An Ori	ginal ubmission	(Mo, Da, Yr)	E	nd of2010/Q4	
			_ ` ` <u> </u>					
,			twice. Report Low	•	d higher voltage line		Designate in a footnot same voltage, report	
pole miles of the party of the	primary structure transmission lin for, date and term dent is not the so giving particular Line, and how the associated comp transmission lin	e in column (f) and the e or portion thereof in ns of Lease, and am ble owner but which to s (details) of such me e expenses borne by	e pole miles of the for which the respondent of rent for year the respondent operatters as percent of the respondent arcompany and give	other line(s) in colu- indent is not the sole ar. For any transmis erates or shares in the winership by respon- e accounted for, and	imn (g) e owner. If such prossion line other than the operation of, furn dent in the line, nan d accounts affected	operty is leased in a leased line, on hish a succinct s me of co-owner, l. Specify wheth	from another compar or portion thereof, for statement explaining to basis of sharing er lessor, co-owner,	ny, the
•	nt cost figures ca	illed for in columns (	j) to (I) on the book	cost at end of year				
Size of		E (Include in Colum and clearing right-of		EXPE	NSES, EXCEPT DE	PRECIATION	ND TAXES	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	-
and Material (i)	(j)	Other Costs (k)	(I)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	Line No.
954 ACSR AZ								1
-2000 CU SD								2
954 ACSR AZ								3
795 ACSR AZ								4
954 ACSR AW								5
954 ACSR AZ								6
-2000 CU SD								7
954 ACSR AW								8
-795 ACSR AZ								9
-1431 ACSR AZ								10
-795 ACSR AZ								11
795 ACSR AZ		ļ						12
-1431 ACSR AZ -1431 ACSR AZ				_				14
-600 CU HT					_			15
-795 AAC	-	-						16
-795 ACSR AZ								17
-954 ACSR AZ								18
-1431 ACSR AZ								19
954 ACSR AZ					-		_	20
-1431 ACSR AZ			-	_				21
-600 CU HT								22
-266 CU SD								23
-336.4 ACSR AZ								24
350 CU HT								25
4/0 CU SD								26
-600 CU HT								27
795 AAC								28
795 ACSR AW							<del>-</del>	29
795 ACSR AZ 954 ACSR AZ								31
4/0 CU SD		<del>                                     </del>						32
-600 CU HT							<del></del>	33
795 ACSR AZ							<del>-</del>	34
1431 ACSR AW								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	1 36

Name	e of Respondent	This R	teport Is:		ate of Report	Yea	ar/Period of Rep	ort
Florid	da Power & Light Company	(1) [	X An Original A Resubmission		lo, Da, Yr) /	End	d of2010/Q	4
	<del></del>		RANSMISSION LINE ST			<del></del>		
kilovo 2. Tr. subst 3. Re 4. Ex 5. Inc or (4) by the remail 6. Re report pole r	eport information concerning tra- olts or greater. Report transmiss ansmission lines include all line ation costs and expenses on this eport data by individual lines for colude from this page any transmidicate whether the type of support underground construction If a to a use of brackets and extra lines inder of the line. eport in columns (f) and (g) the to ted for the line designated; convenies of line on leased or partly act to such structures are include	sion lines below these volt is covered by the definition is page. all voltages if so required inission lines for which plan orting structure reported in transmission line has more is. Minor portions of a trans- total pole miles of each transversely, show in column (gowened structures in column	ages in group totals only of transmission system by a State commission. It costs are included in a column (e) is: (1) single than one type of supposmission line of a different system. Show in the pole miles of line on (g). In a footnote, exp	y for each volt n plant as give  Account 121, le pole wood conting structure ent type of cor n column (f) the on structures to	Age.  Nonutility Proor steel; (2) He, indicate the astruction needed to be cost of which	perty. frame wood, or mileage of eac d not be disting of line on struct ch is reported f	steel poles; (3) th type of construished from the ures the cost of for another line.	tower; uction which is Report
Line	DESIGNATIO	ON	VOLTAGE (KV) (Indicate where		Type of	LENGTH (	(Pole miles) case of und lines	Number
No.			other than 60 cycle, 3 phase	e)	Supporting	report circ	cuit miles)	Of
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Strüctüres of Another Line (g)	Circuits (h)
1	CUTLER	SOUTH MIAMI	138.00	138.00	. ` ′	7.43	(9)	1
	CUTLER	SOUTH MIAMI	138.00	138.00		0.78		1
	DADE	FLAGAMI	138.00	138.00		0.51		1
$\overline{}$	DADE	FLAGAMI	138.00	138.00		2.77		1
	DADE	FLAGAMI	138.00	138.00		0.46		1
	DADE	FLAGAMI	138.00	138.00		2.85		1
	DADE	FLAGAMI	138.00	138.00		0.38		1
	DADE	FLAGAMI	138.00	138.00		0.23		2
	DADE	GRATIGNY 1	138.00	138.00	Н	3.06		1
	DADE	GRATIGNY 1	138.00	230.00	SP	0.34		1
	DADE	GRATIGNY 1	138.00	138.00	SP	0.03		1
	DADE	GRATIGNY 1	138.00	230.00	SP	0.06		1
-	DADE	GRATIGNY 1	138.00	230.00	Н		0.44	2
	DADE	GRATIGNY 2	138.00	230.00	SP	0.63		1
	DADE	GRATIGNY 2	138.00	138.00	SP	3.05		1
	DADE	GRATIGNY 2	138.00	138.00	SP	1.12		1
_	DADE	GRATIGNY 2	138.00	138.00	SP	0.16		1
	DADE	GRATIGNY 2	138.00	138.00	SP	7.02		1
	DADE	GRATIGNY 2	138.00	230.00	Н		0.44	2
20	DADE	GRATIGNY 2	138.00	138.00	SP	0.26	0.26	2
	DADE	LITTLE RIVER 2	138.00	138.00	Н	0.05		1
	DADE	LITTLE RIVER 2	138.00	138.00	Н	0.24		1
$\overline{}$	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.67		1
$\overline{}$	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.10		1
25	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.01		1
26	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.52		1
27	DADE	LITTLE RIVER 2	138.00	138.00	SP	4.84		1
28	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.94		1
29	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.05		1
30	DADE	LITTLE RIVER 2	138.00	138.00		2.73		1
31	DADE	LITTLE RIVER 2	138.00	138.00		0.14		1
32	DADE	LITTLE RIVER 2	138.00	138.00			0.12	
33	DADE	LITTLE RIVER 2	138.00	138.00		0.08		2
34	DADE	LITTLE RIVER 2	138.00	138.00	SP	0.11		2
35	DADE	LITTLE RIVER 3	138.00	138.00	SP	0.06	,	1

6,079.01

642.14

1,483

TOTAL

36

Name of Respor			(1) X An O		(Mo, Da, Yr)		Year/Period of Report	
Florida Power &	Light Company			submission	11		End of	
			· · ·	LINE STATISTICS	(Continued)			
you do not include pole miles of the 8. Designate an give name of less which the responsarrangement and expenses of the other party is an 9. Designate and determined. Spe	le Lower voltage le primary structure y transmission lin sor, date and term dent is not the soll giving particulars. Line, and how the associated compy transmission linecify whether less	lines with higher vol e in column (f) and the e or portion thereof ens of Lease, and an ole owner but which is (details) of such me expenses borne by any. e leased to another ee is an associated	twice. Report Lotage lines. If two ne pole miles of the for which the respondent of the respondent of the respondent of the respondent at the respondent at company and givicompany.	wer voltage Lines and or more transmission are other line(s) in columnation of the solution of	d higher voltage lin i line structures sup umn (g) le owner. If such p ssion line other that the operation of, fur indent in the line, na d accounts affected ate and terms of le	oport lines of roperty is le in a leased linish a succeime of co-ord. Specify to	ine. Designate in a footnote of the same voltage, report assed from another compaline, or portion thereof, for sinct statement explaining wher, basis of sharing whether lessor, co-owner, I rent for year, and how	t the any, the
0: 1		E (Include in Colum	g,	EXPE	NSES, EXCEPT DE	EPRECIATI	ON AND TAXES	
Size of	Land rights,	and clearing right-of	r-way)					
Conductor and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents	s Total	Line
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(o)	Expenses (p)	No.
1-954 ACSR AZ	<u> </u>	(K)		(111)	(11)	(-/	(P)	1
1-954 ACSR AZ								2
1-954 ACSR AW		_						3
1-336.4 ACSR AZ								4
1-795 ACSR AZ								5
1-954 ACSR AZ								6
1-954 ACSR AV								7
1-954 ACSR AZ								8
								9
1-1691 AAAC								10
1-954 ACSR AZ								
1-795 ACSR AZ								11
1-954 ACSR AW								12
1-954 ACSR AW				_				13
1-1431 ACSR AZ								14
1-350 CU HT								15
1-556.5 ACSR AZ					<u> </u>			16
1-1431 ACSR AZ								17
1-350 CU HT	<del> </del>							18
1-1431 ACSR AZ								19
1-1431 ACSR AZ								20
1-1431 ACSR AZ								21
1-350 CU HT								22
1-556.5 ACSR AZ								23
1-1431 ACSR AZ								24
1-600 CU HT								25
1-795 AAC								26
1-954 ACSR AW								27
1-954 ACSR AZ								28
1-600 CU HT								29
1-954 ACSR AZ								30
1-350 CU HT								31
1-600 CU HT								32
1-954 ACSR AZ								33
1-600 CU HT								34
1-954 ACSR AZ								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	36

Nam	e of Respondent		This Repor			ate of Report	Ye	ar/Period of Rep	oort
Flori	da Power & Light Company			n Original Resubmission	, i	Ио, Da, Yr) / /	En	d of2010/0	24
			` ' 🖵	MISSION LINE		,			
kilovi 2. Ti subs 3. R 4. E	eport information concerning tracells or greater. Report transmis ransmission lines include all line tation costs and expenses on the eport data by individual lines for exclude from this page any transmission.	ssion lines below the es covered by the de nis page. r all voltages if so re mission lines for whi	se voltages finition of tra quired by a ch plant cos	in group totals of ansmission syst State commissions are included	only for each vol em plant as give on. in Account 121,	tage. en in the Unifo Nonutility Pro	rm System of <i>i</i>	Accounts. Do no	ot report
or (4) by the ema	dicate whether the type of supply underground construction If a e use of brackets and extra line linder of the line.	transmission line hases. Minor portions of	s more than a transmiss	one type of supsion line of a diff	pporting structur erent type of co	e, indicate the nstruction nee	mileage of ead d not be disting	ch type of constr guished from the	ruction
epoi oole	eport in columns (f) and (g) the ted for the line designated; con miles of line on leased or partly ect to such structures are included.	versely, show in colu owned structures in	umn (g) the column (g)	pole miles of lin . In a footnote,	e on structures texplain the basis	the cost of wh	ich is reported	for another line.	Report
ine No.	DESIGNATI	ON		VOLTAGE (KV (Indicate wher other than 60 cycle, 3 ph	é	Type of Supporting	(In the undergro	(Pole miles) case of bund lines cuit miles)	Number Of
	From (a)	To (b)		Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1	COLLIER	RATTLESNAKE		138.00	230.00	SP	13.42		1
2	COLLIER	RATTLESNAKE		138.00	138.00	SP	0.04	0.06	2
3	COLLIER	TERRY		138.00	138.00	Н	10.81		1
4	COLLIER	TERRY		138.00	138.00	SP	1.07		1
5	COLLIER	TERRY		138.00	138.00	SP	2.98		1
6	COLLIER	TERRY		138.00	138.00	SP	1.70		1
7	COLLIER	TERRY	-	138.00	138.00	SP	0.18		1
8	COLLIER	TERRY		138.00	138.00	SP	2.36		2
9	CORTEZ	JOHNSON		138.00	230.00	Н	0.05		1
	CORTEZ	JOHNSON		138.00	138.00	SP	8.57		1
	CORTEZ	woods		138.00	138.00	SP	6.73		1
	CORTEZ	WOODS		138.00	138.00	SP	0.50		1
	CORTEZ	WOODS		138.00	138.00		1.15		2
	COURT	CUTLER		138.00	230.00		0.29		1
	COURT	CUTLER		138.00			3.62		1
	COURT	CUTLER		138.00	138.00		0.26		1
	COURT	CUTLER		138.00	138.00		0.08		1
	COURT	CUTLER		138.00	138.00		0.04		1
	COURT	CUTLER		138.00	230.00		1.91	0.84	2
	COURT	DAVIS		138.00	138.00		0.03	3.34	1
	CUTLER	DAVIS 2		138.00	230.00		0.33		1
	CUTLER	DAVIS 2		138.00	138.00		3.69		1
	CUTLER	DAVIS 2		138.00	138.00		0.23		1
	CUTLER	DAVIS 2		138.00	230.00		2.76		2
	CUTLER	DAVIS 4		138.00	138.00		0.35		1
	CUTLER	DAVIS 4		138.00	138.00		4.30		1
	CUTLER	DAVIS 4		138.00	138.00		0.16		1
_	CUTLER	DAVIS 4		138.00	138.00		2.13		1
	CUTLER	DAVIS 4		138.00	138.00			0.17	2
	CUTLER	DAVIS 4		138.00	230.00		0.30	0.79	2
	CUTLER	GALLOWAY		138.00	138.00		0.01		1
	CUTLER	GALLOWAY		138.00	138.00		0.29		1
_	CUTLER	GALLOWAY		138.00	138.00		6.97		1
	CUTLER	GALLOWAY		138.00	138.00		0.17		2
$\overline{}$	CUTLER	GALLOWAY		138.00			1.56		2
36						TOTAL	6,079.01	642.14	1,483

Name of Respon	dent		This Report Is:		Date of Repo		Year/Period of Report	t
Florida Power &	Light Company		(1) X An Or (2) A Res	riginal submission	(Mo, Da, Yr)		End of2010/Q4	
			I ' ' L					
				LINE STATISTICS	·			
you do not includ bole miles of the B. Designate any give name of less which the respon arrangement and expenses of the lother party is an B. Designate any determined. Spe	le Lower voltage primary structure y transmission lir sor, date and terrident is not the sold giving particular Line, and how the associated compy transmission lirecify whether less	lines with higher volte in column (f) and the or portion thereof the or portion that the or portion thereof the or portion that the or portion that the or portion the or portion that the or po	age lines. If two one pole miles of the for which the respondent op atters as percent the respondent a company and give company.	or more transmission e other line(s) in col- ondent is not the so ear. For any transmi- perates or shares in ownership by respon- re accounted for, and e name of Lessee, de-	n line structures supumn (g) le owner. If such pi ission line other tha the operation of, fur ndent in the line, na id accounts affected ate and terms of lea	oport lines of roperty is lea n a leased lin rhish a succin me of co-ow d. Specify w	e. Designate in a footnote the same voltage, reported from another compane, or portion thereof, for not statement explaining the passes of sharing hether lessor, co-owner, the passes of sharing the	any, r the
<del>_</del>	COST OF LIK	IE (Include in Colum	n (i) Land					
Size of		and clearing right-of	-	EXPE	NSES, EXCEPT DE	EPRECIATIC	ON AND TAXES	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Line
and Material (i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	No.
-795 ACSR AZ		(11)	- (1)	(11)	<u>'''</u>		\(\(\frac{\partial}{\partial}\)	1
-954 ACSR AW								2
-795 ACSR AZ								3
-954 ACSR AW		<del>                                     </del>						4
-954 ACSR AZ								5
-954 ACSR AZ								6
-350 CU HT			_					7
-350 CU HT		<del>                                     </del>						8
-652.4 AAAC				-				9
		-						10
-1250 CU SD								11
-600 CU HT		<del> </del>						12
-927.2 AAAC						_		13
-954 ACSR AW		<del> </del>				_		14
-556.5 ACSR AW						_		15
-700 CU						_		16
-795 ACSR AZ								17
-954 ACSR AZ								
-795 ACSR AZ								18
-954 ACSR AW	<del></del> -							19
-954 ACSR AZ								
-556.5 ACSR AW								21
-795 ACSR AZ		-						22
-556.5 ACSR AW								24
-795 ACSR AZ -795 ACSR AZ								25
-795 ACSR AZ		<del>                                     </del>						26
-795 ACSR AZ								27
-954 ACSR AZ								28
								29
-954 ACSR AZ		-					_	30
-954 ACSR AZ -954 ACSR AZ								31
-1431 ACSR AZ		<del>                                     </del>						32
-1431 AGSR AW -1431 AGSR AZ		<del>                                     </del>						33
						_		34
-954 ACSR AW -954 ACSR AZ								35
-934 ACSR AZ								
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,3	21 36

Nam	e of Respondent			Report				e of Report	Yea	ar/Period of Rep	ort
Flori	da Power & Light Company		(1) (2)		Original Resubmission		(Mo,	, Da, Yr)	End	of 2010/C	14
			` ′			CTATICTICS	/ /				
					MISSION LINE	-					
kilovo 2. Tr subst 3. Re	eport information concerning tra bits or greater. Report transmiss ansmission lines include all line lation costs and expenses on the eport data by individual lines for	sion lines below the s covered by the d is page. all voltages if so re	ese volt efinitior equired	ages in of tra	n group totals on systems of the commission systems of the commission of the commiss	inly for each verm plant as gi	oltag iven i	ge. in the Unifo	rm System of A		
	clude from this page any transr dicate whether the type of supp									r steel noles: (3)	tower:
	underground construction If a t										
	e use of brackets and extra lines										
	inder of the line.	, , , , , , , , , , , , , , , , , , ,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,	
	eport in columns (f) and (g) the f										
	ted for the line designated; conv										
	miles of line on leased or partly						sis o	f such occu	pancy and stat	e whether exper	ses with
respe	ect to such structures are include	ed in the expenses	reporte	ed for t	the line designa	ted.					
Line	DESIGNATIO	ON			VOLTAGE (KV	<u></u>		Type of	LENGTH	(Pole miles)	Number
No.					(Indicate where other than	9		1 ypc or	nugetato (tu tue i	case of und lines	Number
					60 cycle, 3 pha	ise)	_  ՙ	Supporting	•	cuit miles)	Of
	From	То			Operating	Designed		Structure	of Line Designated	On Structures of Another	Circuits
	(a)	(b)			(c)	(d)		(e)	Designated (f)	Line (g)	(h)
1	COAST	HARBOR		-	138.00		00 SF	)	2.26		1
_	COAST	HARBOR			138.00		00 SF		0.61		1
$\overline{}$	COAST	MYAKKA			138.00		00 SF		13.88		1
		MYAKKA			138.00		00 SF		2.62		1
	COAST				138.00		00 SF		0.46		<u>'</u>
	COAST	MYAKKA					00 SF		0.40		
- 6	COAST	MYAKKA			138.00				2.25		
7	COCOA BEACH	PATRICK			138.00		00 H		1.84		1
	COCOA BEACH	PATRICK			138.00		00 SF		6.41		1
	COCOA BEACH	PATRICK			138.00		00 U		0.41		1
	COCOA BEACH	PATRICK			138.00		00 SF		0.02		1
_	COCOA BEACH	SOUTH CAPE			138.00		00 SF		7.81		1
	COCOA BEACH	SOUTH CAPE			138.00		00 SF		0.01		1
	COCOA BEACH	SOUTH CAPE			138.00		00 SF		0.39		2
	COCONUT GROVE	MIAMI			138.00		00 00		4.97		1
	COCONUT GROVE	RIVERSIDE			138.00		00 SF		6.06		1
	COCONUT GROVE	RIVERSIDE			138.00		00 SF		0.01		1
	COCONUT GROVE	RIVERSIDE			138.00		00 SF		0.04	0.05	2
	COCONUT GROVE	SOUTH MIAMI			138.00		00 SF				1
	COCONUT GROVE	SOUTH MIAMI			138.00		00 SF		3.02		1
	COLLIER	ALLIGATOR			138.00		00 SF		0.26		1
$\overline{}$	COLLIER	ALLIGATOR			138.00		00 SF		0.04		1
	COLLIER	ALLIGATOR	_		138.00	138.	00 SF	P	1.76	1.07	2
	COLLIER	BELLE MEADE (L	EC)		138.00	138,	00 H		2.83		1
	COLLIER	BELLE MEADE (L			138.00	138.	00 SF	Р	0.24		1
	COLLIER	BELLE MEADE (L	EC)		138.00	138.	00 H		0.37		2
27	COLLIER	BELLE MEADE (L	EC)		138.00	138.	00 SF	P	8.30		2
28	COLLIER	NAPLES			138.00	138.	00 H		0.11		1
29	COLLIER	NAPLES			138.00		00 SF		2.26		1
30	COLLIER	NAPLES			138.00	138.	00 SF	Р		1.65	2
31	COLLIER	RATTLESNAKE			138.00		00 H		0.43		1
32	COLLIER	RATTLESNAKE			138.00		00 Si		0.31		1
33	COLLIER	RATTLESNAKE			138.00		00 SF		0.34		1
34	COLLIER	RATTLESNAKE			138.00		00 SF		1.92		1
35	COLLIER	RATTLESNAKE			138.00	138.	00 SF	Р	2.85		1

TOTAL

6,079.01

642.14

1,483

36

Name of Respor	ndent		This Report Is:	2.11	Date of Rep	ort	Year/P	eriod of Report	
Florida Power &	Light Company		(1) X An Or (2) A Res	iginai submission	(Mo, Da, Yr)		End of	2010/Q4	
				LINE STATISTICS	<del>`                                    </del>				
you do not include pole miles of the 8. Designate and give name of less which the responsarrangement and expenses of the other party is an 9. Designate and determined. Spe	de Lower voltage primary structure y transmission lin sor, date and terr ident is not the so digiving particular. Line, and how the associated comp y transmission linecify whether less	lission line structure lines with higher voll e in column (f) and the e or portion thereof ms of Lease, and am ble owner but which is (details) of such me expenses borne by lany. le leased to another liee is an associated alled for in columns (	tage lines. If two one pole miles of the for which the respondent op the respondent approach to the respondent a company and give company.	or more transmission e other line(s) in col- condent is not the so ear. For any transmi- erates or shares in so cownership by respon- re accounted for, and e name of Lessee, d	In line structures supumn (g) le owner. If such prission line other that the operation of, fundent in the line, naid accounts affected ate and terms of lessage.	oport lines or operty is le n a leased rnish a sucome of co-od. Specify	eased from line, or pol cinct stater wner, basis whether les	another compa another compa tion thereof, for ment explaining s of sharing ssor, co-owner,	t the iny, the
	COST OF LIN	E (Include in Colum	n (i) Land						
Size of		and clearing right-of		EXPE	NSES, EXCEPT DE	EPRECIAT	ION AND T	TAXES	
Conductor									-
and Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rent	s	Total Expenses	Line
(i)	(j)	(k)	(1)	(m)	(n)	(0)		(p)	No.
1-954 ACSR AZ									1
2-336.4 ACSR AZ									2
1-954 ACSR AW									3
1-1431 ACSR AZ									4
1-1431 ACSR AW									5
1-954 ACSR AZ									6
1-954 ACSR AZ			_						7
1-954 ACSR AZ									8
1-336.4 ACSR AZ									9
1-795 ACSR AW	_							_	10
1-954 ACSR AZ	_								11
1-954 ACSR AZ									12
1-954 ACSR AZ									13
1-954 ACSR AZ									14
1-954 ACSR AW									15
1-954 ACSR AZ									16
1-954 ACSR AZ									17
1-954 ACSR AW									18
1-954 ACSR AZ	_								19
1-954 ACSR AW									20
1-954 ACSR AW									21
1-954 ACSR AW									22
1-1431 ACSR AW									23
1-954 ACSR AW									24
1-954 ACSR AZ									25
1-954 ACSR AZ									26
1-556.5 ACSR AZ									27
1-795 ACSR AZ									28
1-954 ACSR AW									29
1-954 ACSR AZ									30
1-954 ACSR AZ									31
1-556.5 ACSR AZ									32
1-954 ACSR AW									33
1-954 ACSR AZ		<del>                                     </del>							35
1-795 ACSR AW									33
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,32	1 36

	e of Respondent	This Repo			ate of Report	Yea	ar/Period of Rep	ort
Flor	da Power & Light Company	1 ' '	n Original Resubmission	1 '	flo, Da, Yr) /	End	of 2010/C	24
			SMISSION LINE		<u>'</u>			
1 D	anat information concerning to					line bassing and		420
	eport information concerning tra olts or greater. Report transmiss					line naving nor	ninal voltage of	132
	ransmission lines include all line					rm System of A	occounts. Do no	at renor
	tation costs and expenses on thi		anomiosion syste	in plant as give	ii iii tiie oiiiie	iiii oysteiii oi y	tooodints. Bo ne	or ropor
	eport data by individual lines for	, ,	State commission	n.				
	xclude from this page any transr							
	dicate whether the type of suppo							
	underground construction If a to							
-	e use of brackets and extra lines	s. Minor portions of a transmis	sion line of a diffe	erent type of cor	istruction nee	a not be disting	juisned from the	,
	inder of the line. eport in columns (f) and (g) the t	otal note miles of each transm	ission line Show	in column (f) th	e nole miles	of line on struct	ures the cost of	which i
	ted for the line designated; conv							
	miles of line on leased or partly							
	ect to such structures are include							
Ċ		•	·					
-	DESIGNATIO	N	TVOLTAGE 7KV	<u> </u>		LENGTH (	(Pole miles)	
	DESIGNATIO	DN .	VOLTAGE (KV (Indicate where		Type of	LENGTH (	(Pole miles)	Numb
Line No.	DESIGNATIO	DN .	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha	e <sup>c</sup>	Type of Supporting	LENGTH ( (In the c undergro report circ	(Pole miles) case of und lines cuit miles)	Numb
Line No.			(Indicate where other than 60 cycle, 3 pha	ise)	Supporting	On Structure	On Structures of Another	Numb Of Circuit
	DESIGNATIO From (a)	To (b)	(Indicate where other than	se) Designed		On Structure of Line Designated	of Another Line	Of Circuit
No.	From (a)	To (b)	(Indicate where other than 60 cycle, 3 pha	ise)	Supporting Structure (e)	On Structure	On Structures of Another	Of
No.	From (a) BROWARD	To (b) WESTINGHOUSE	(Indicate where other than 60 cycle, 3 pha Operating	dise)  Designed  (d)	Supporting Structure (e)	On Structure of Line Designated (f)	of Another Line	Of Circuit
No.	From (a) BROWARD BROWARD	To (b)	(Indicate where other than 60 cycle, 3 pha Operating (c)	Designed (d) 138.00	Supporting Structure (e) H	On Structure of Line Designated (f) 3.55	of Another Line	Of Circui
1 2 3	From (a)  BROWARD  BROWARD  BROWARD	To (b) WESTINGHOUSE WESTINGHOUSE	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00	Designed (d) 138.00	Supporting Structure (e) H H SP	On Structure of Line Designated (f) 3.55	of Another Line	Of Circui
1 2 3	From (a)  BROWARD  BROWARD  BROWARD	To (b) WESTINGHOUSE WESTINGHOUSE WESTINGHOUSE	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00 138.00	Designed (d) 138.00 138.00 230.00	Supporting Structure (e) H H SP	On Structure of Line Designated (f) 3.55 0.55	of Another Line	Of Circui
1 2 3 4 5	From (a)  BROWARD  BROWARD  BROWARD  BROWARD	To (b) WESTINGHOUSE WESTINGHOUSE WESTINGHOUSE WESTINGHOUSE	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00 138.00 138.00	Designed (d) 138.00 138.00 230.00 138.00	Supporting Structure (e) H H SP H SP	On Structure of Line Designated (f)  3.55  0.55  1.20	of Another Line	Of Circuit
1 2 3 4 5	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE	(Indicate where other than 60 cycle, 3 pha Operating (c) 138.00 138.00 138.00 138.00	Designed (d) 138.00 138.00 230.00 138.00 138.00	Supporting Structure (e) H H SP H SP H	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38	of Another Line	Of Circuit
1 2 3 4 5 6	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 60 cycle, 3 pha 60 cycle, 3 pha 61 dependent of the following formula of the following	Designed (d) 138.00 230.00 138.00 138.00 138.00 138.00 138.00	Supporting Structure (e) H H SP H SP H SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50	of Another Line	Of Circuit
1 2 3 4 5 6 7 8	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM	To (b)  WESTINGHOUSE WESTINGHOUSE WESTINGHOUSE WESTINGHOUSE WESTINGHOUSE FT MYERS PLANT FT MYERS PLANT	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 0 cycle, 3 pha 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	Designed (d)  138.00  138.00  230.00  138.00  138.00  138.00  138.00  138.00	Supporting Structure (e) H H SP H SP H SP SP SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12	of Another Line	Of Circuit
1 2 3 4 5 6 7 8	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT  FT MYERS PLANT  FT MYERS PLANT	(Indicate where other than 60 cycle, 3 pha   Operating (c)	Designed (d)  138.00  138.00  230.00  138.00  138.00  138.00  138.00  230.00  230.00	Supporting Structure (e) H H SP H SP H SP SP SP SP SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12  2.04	of Another Line	Of Circui
1 2 3 4 5 6 7 8 9	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT  FT MYERS PLANT  FT MYERS PLANT  LAZY ACRES	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 7	Designed (d) 138.00 230.00 138.00 138.00 230.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	Supporting Structure (e) H H SP H SP H SP SP SP SP SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12  2.04	On Structures of Another Line (g)	Of Circui
1 2 3 4 5 6 7 8 9	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT  FT MYERS PLANT  FT MYERS PLANT  LAZY ACRES  LAZY ACRES	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 7 minus (c) 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	Designed (d) 138.00 138.00 230.00 138.00 138.00 230.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	Supporting Structure (e) H H SP H SP SP SP SP SP SP SP SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12  2.04  1.22  0.11	On Structures of Another Line (g)	Of Circui
11 22 33 44 55 66 77 88 99 10	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  CEDAR	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT  FT MYERS PLANT  FT MYERS PLANT  LAZY ACRES  LAZY ACRES  GERMANTOWN	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 7 minus (c) 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	Designed (d) 138.00 138.00 230.00 138.00 230.00 138.00 138.00 230.00 138.00 230.00 230.00 230.00	Supporting Structure (e) H H SP H SP SP SP SP SP SP SP SP SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12  2.04  1.22  0.11  0.08	On Structures of Another Line (g)	Of Circui (h)
1 2 3 4 5 6 7 8 9 10 11 12 13	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  CEDAR	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT  FT MYERS PLANT  FT MYERS PLANT  LAZY ACRES  LAZY ACRES  GERMANTOWN  GERMANTOWN	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 70	Designed (d)  138.00  138.00  230.00  138.00  138.00  138.00  138.00  230.00  138.00  230.00  138.00  138.00  138.00  138.00  138.00	Supporting Structure (e) H H SP H SP H SP SP SP SP SP SP SP SP SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12  2.04  1.22  0.11  0.08	On Structures of Another Line (g)	Of Circui (h)
1 2 3 4 5 6 7 8 9 10 11 12 13	From (a)  BROWARD  BROWARD  BROWARD  BROWARD  BROWARD  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  BUCKINGHAM  CEDAR  CEDAR	To (b)  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  WESTINGHOUSE  FT MYERS PLANT  FT MYERS PLANT  FT MYERS PLANT  LAZY ACRES  LAZY ACRES  GERMANTOWN  GERMANTOWN	(Indicate where other than 60 cycle, 3 pha 60 cycle, 3 pha 60 cycle, 3 pha 7 138.00	Designed (d)  138.00  138.00  230.00  138.00  138.00  138.00  138.00  230.00  138.00  230.00  138.00  138.00  138.00  138.00  138.00	Supporting Structure (e) H H SP H SP H SP	On Structure of Line Designated (f)  3.55  0.55  1.20  4.50  3.38  2.50  0.12  2.04  1.22  0.11  0.08	On Structures of Another Line (g)  (g)  0.54	Of Circui (h)

138.00

138.00

138.00

138.00

138.00

138.00

138.00

138.00

138.00

138.00

138.00

138.00

HYPOLUXO ROAD (LWU) 1

HYPOLUXO ROAD (LWU) 2

HYPOLUXO ROAD (LWU) 2

HYPOLUXO ROAD (LWU) 2

**RANCH** 

RANCH

RANCH

RANCH

RANCH

RANCH

HARBOR

CLEVELAND

138.00 SP

138.00 SP

138.00 SP

138.00 SP

138.00 H

230.00 H

138.00 SP

138.00 SP

138.00 SP

138.00 SP

138.00 H

138.00 SP

0.53

2.27

2.23

0.97

0.21

4.27

0.22

6.26

5.60

0.13

2.18

2

1

1

2

2

0.97

17 CEDAR

18 CEDAR

19 CEDAR

20 CEDAR

21 CEDAR

22 CEDAR

23 CEDAR

24 CEDAR

25 CEDAR

26 CEDAR

27 CHARLOTTE

28 CHARLOTTE

Name of Respon			(1) X An Or	iginal	(Mo, Da, Yr)	ort	Year/Period of Report	
Florida Power & Light Company		(2) A Res	submission	11		End of		
			TRANSMISSION	LINE STATISTICS	(Continued)			
you do not include pole miles of the 8. Designate any give name of less which the responsarrangement and expenses of the lother party is an 9. Designate any determined. Spe	te Lower voltage primary structury transmission lin sor, date and tendent is not the selection and how the associated compy transmission linecify whether lessociated research.	lines with higher volt e in column (f) and the ne or portion thereof a ms of Lease, and am tole owner but which the rs (details) of such made expenses borne by pany.	age lines. If two one pole miles of the for which the respondent opatters as percent the respondent a company and give company.	or more transmission e other line(s) in colu- condent is not the solution erar. For any transmi- erates or shares in to cownership by responder accounted for, and	I line structures supumn (g) e owner. If such pression line other that he operation of, furnident in the line, naid accounts affected ate and terms of lease.	port lines of operty is lea n a leased li nish a succi me of co-ow I. Specify w	ne. Designate in a footnote the same voltage, report ased from another compaine, or portion thereof, foinct statement explaining wher, basis of sharing whether lessor, co-owner, rent for year, and how	ort the any, or g the
		NE (Include in Colum	g,	EXPE	NSES, EXCEPT DE	PRECIATION	ON AND TAXES	
Size of	Land rights,	and clearing right-of	-way)					
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Ponto	Total	⊢
and Material		Other Costs		Expenses	Expenses	Rents	Total Expenses	Line
(i)	(j)	(k)	(1)	(m)	(n)	(o)	(p)	No
1-954 ACSR AZ								1
1-556.5 AAC								2
1-954 ACSR AW								3
1-954 ACSR AW								4
1-954 ACSR AZ								5
1-954 ACSR AW								6
1-954 ACSR AW								7
1-954 ACSR AZ								8
1-954 ACSR TW			-					9
1-954 ACSR AW				-				10
1-954 ACSR TW					-			11
1-954 ACSR AW								12
1-954 ACSR AW				-	-			13
1-954 ACSR AZ					-			14
1-954 ACSR AW				-				15
1-954 ACSR AZ					_			16
1-1431 ACSR AZ					_			17
1-1431 ACSR AZ					_			18
1-954 ACSR AZ								_
1-954 ACSR AZ					_			19
1-1431 ACSR AZ								21
1-954 ACSR AZ								_
2-556.5 AAC							<del></del>	22
1-954 ACSR AW					_			_
1-954 ACSR AV								24
1-954 ACSR AZ								_
2-336.4 ACSR AZ								26
1-1431 ACSR AZ								27
1-954 ACSR AW								28
2-336.4 ACSR AZ								29
-954 ACSR AV								30
-954 ACSR AV		<del>                                     </del>						31
		<del>                                     </del>						32
-954 ACSR AW								33
-954 ACSR AZ								34
-556.5 ACSR AW								35
				I				

Florida Power & Light Company			Inis Report is:   (1)  X An Original			ate of Report ∕Io, Da, Yr)	Ye	Year/Period of Report					
			(2) A Resubmission		,	// / / / / / / / / / / / / / / / / / /	End of		Q4				
			l ` ' L	NSMISSION LINE		<u> </u>							
1 B							P. L. I		400				
kilovo 2. Tr subst 3. Ro 4. Ex	eport information concerning to bits or greater. Report transmer ansmission lines include all tile tation costs and expenses on eport data by individual lines for exclude from this page any transference.	ission lines below the nes covered by the d this page. or all voltages if so re ismission lines for wh	ese voltag lefinition of equired by nich plant of	es in group totals of f transmission syst a State commission costs are included	only for each voluem plant as given on.  in Account 121,	tage. en in the Unifo  Nonutility Pro	orm System of A	Accounts. Do no	ot report				
	Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction												
				•			-						
	e use of brackets and extra lin	ies. Minor portions o	of a transm	ission line of a diff	erent type of co	nstruction nee	ed not be disting	juished from the	9				
	inder of the line. eport in columns (f) and (g) the	a total nala milas of	aach trans	mission line. Show	vin column (f) th	an nolo milas	of line on etruct	turns the cost of	which is				
	ted for the line designated; co												
	miles of line on leased or part												
	ect to such structures are inclu						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
		-		- / / A   <del>V</del> / A   //									
Line	DESIGNAT	ION		(Indicate where	() e	Type of	LENGTH (Pole miles)						
No.			other than			Supporting	LENGTH (Pole miles) (In the case of underground lines report circuit miles)		Of				
				60 cycle, 3 pha		Supporting	On Structure		Circuits				
	From	То		Operating	Designed	Structure	of Line Designated	of Another Line					
	(a)	(b)		(c)	(d)	(e)	(f)	(g)	(h)				
1	BREVARD	CITY POINT TAP	1	138.00	138.00	SP	3.33		1				
2	BREVARD	CITY POINT TAP	1	138.00	138.00	SP	0.54		2				
3	BREVARD	CITY POINT TAP	1	138.00	138.00	SP		2.19	2				
4	BREVARD	COCOA BEACH		138.00	138.00	SP	11.75		1				
5	BREVARD	COCOA BEACH		138.00	138.00	SP	0.90		1				
6	BREVARD	COCOA BEACH		138.00	138.00	SP	0.09	2.19	2				
	BREVARD	EAU GALLIE		138.00	138.00	SP	0.14		1				
	BREVARD	EAU GALLIE		138.00	138.00	SP	14.68		1				
	BREVARD	EAU GALLIE		138.00	138.00	SP	1,27		1				
	BREVARD	EAU GALLIE		138.00	138.00	SP	4.29	4.02	2				
	BREVARD	EAU GALLIE		138.00	138.00		1.33	1.22	2				
	BREVARD	OLEANDER (CST		138.00	138.00		0.20		1				
	BREVARD	ROCKLEDGE		138.00	138.00	SP	0.11		1				
	BREVARD	ROCKLEDGE		138.00	138.00	SP	3.53		1				
	BREVARD	ROCKLEDGE		138.00				6.19	2				
	BREVARD	ROCKLEDGE		138.00	138.00		0.07		2				
	BROWARD	DEERFIELD BEA	CH 1	138.00	230.00		0.07		1				
	BROWARD	DEERFIELD BEA	CH 1	138.00	138.00		1.00		1				
	BROWARD	DEERFIELD BEA		138.00	138.00		3.72		1				
	BROWARD	DEERFIELD BEA		138.00	138.00		0.07		1				
	BROWARD	DEERFIELD BEA		138.00			0.10		1				
	BROWARD	DEERFIELD BEA		138.00			4.81		1				
	BROWARD	DEERFIELD BEA		138.00	138.00		2.70		1				
	BROWARD	LYONS		138.00	138.00		0.28		1				
	BROWARD	LYONS		138.00	138.00		8.10		1				
	BROWARD	MCARTHUR		138.00	138.00		3.70		1				
	BROWARD	MCARTHUR		138.00	138.00	Н	4.61		1				
	BROWARD	MCARTHUR		138.00	138.00	SP	0.07		1				
	BROWARD	MCARTHUR		138.00	138.00		1.31		1				
	BROWARD	MCARTHUR		138.00	138.00		1	4.52	2				
	BROWARD	PALM AIRE		138.00			1.04		1				
	BROWARD	PALM AIRE		138.00			7.06		1				
	BROWARD	POMPANO		138.00			0.17		1				
	BROWARD	POMPANO		138.00			2.75		1				
	BROWARD	TRADEWINDS		138.00			0.99		1				
55													
						TOTAL	6,079.01	642.14	1,483				
36		1				1 1017	0,079.01	042.14	1,403				

Name of Respondent			This Report Is	·	Date of Rep		Year/Period of Report					
Florida Power & Light Company			(1) X An O (2) A Re	riginal submission	(Mo, Da, Yr)		End of2010/Q4					
			, ,									
TRANSMISSION LINE STATISTICS (Continued)  7. Do not report the same transmission line structure twice. Report Lower voltage Lines and higher voltage lines as one line. Designate in a footnote if you do not include Lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g)  8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company,												
which the respor arrangement and expenses of the	ive name of lessor, date and terms of Lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for hich the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the rrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the Line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or the party is an associated company.											
<ol><li>Designate an determined. Spe</li></ol>	y transmission line ecify whether less	e leased to anothe ee is an associate	d company.	e name of Lessee, obk cost at end of yea	date and terms of le	ase, annu	al rent for y	year, and how				
_	COST OF LIN	E (Include in Colur	nn (j) Land,	EVO	NOTE EVENT D	EDDECIA	FION AND	TAYES				
Size of Conductor	Land rights,	and clearing right-		EXPE	ENSES, EXCEPT D	EPREGIA	TION AND	TAXES				
and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost (I)	Operation Expenses (m)	Maintenance Expenses (n)	Ren (o)		Total Expenses (p)	Line No.			
-2000 CU SD									1			
-954 ACSR AZ									2			
-2000 CU SD									3			
-954 ACSR AZ									4			
-1431 ACSR AW									5			
-1431 ACSR AZ									6			
-954 ACSR AZ									7			
2-556.5 AAC									8			
-1431 ACSR AZ									9			
-954 ACSR AW									10			
-1500 CU									11			
-2000 CU SD									12			
-556.5 ACSR AW									13			
-954 ACSR AZ									14			
-954 ACSR AW									15			
-954 ACSR AW									16			
-954 ACSR AZ									17			
-954 ACSR AW									18			
-954 ACSR AW									19			
									20			
									21			
-795 ACSR AZ									22			
-954 ACSR AW									23			
-954 ACSR AZ									24			
-954 ACSR AW									25			
-795 ACSR AW									26			
-795 ACSR AW									27			
-795 ACSR AZ									28			
-795 ACSR AZ									29			
-795 ACSR AZ									30			
-954 ACSR AW									31			
-795 ACSR AZ									32			
-795 ACSR AW									33			
-795 ACSR AZ									34			
-954 ACSR AW									35			
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36			

Name of Respondent			This Report Is:			Date of Report			Year/Period of Report				
Florida Power & Light Company			(1) X An Original (2) A Resubmission			•	lo, Da, Yr)	En	End of2010/Q4				
		(2) A Resubmission / / TRANSMISSION LINE STATISTICS											
	·												
kilovo 2. Tr subst	eport information concerning tra olts or greater. Report transmis ansmission lines include all line ation costs and expenses on the	sion lines below the s covered by the d is page.	ese voltages efinition of tra	in group totals o	only for each em plant as	volt	age.		_	ľ			
	Report data by individual lines for all voltages if so required by a State commission.												
	Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.  Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower;												
	underground construction If a												
	e use of brackets and extra line			•									
	inder of the line.												
	eport in columns (f) and (g) the												
	ted for the line designated; con	•		•									
	miles of line on leased or partly ect to such structures are includ					asis	or such occu	ipancy and sta	te whether exper	ises willi			
respe	ect to such structures are includ	ed in the expenses	reported for	the line designa	iteu.								
	- DEOLONATIO			NO TARE IA				LENOTH					
Line	DESIGNATION	JN	VOLTAGE (KV) (Indicate where				Type of	LENGTH (Pole miles) (In the case of underground lines)		Number			
No.			other than 60 cycle, 3 phase)				Supporting	report cir	cuit miles)	Of			
1	From	То		Operating	Designed	,	Structure	On Structure of Line	On Structures of Another	Circuits			
	(a)	(b)		(c)	(d)	1	(e)	Designated	Line (g)	(h)			
- 1	ARCH CREEK	BOULEVARD #1		138.00		3.00		(f) 1.07	1.0.1	1			
		GREYNOLDS		138.00		3.00		3.50		1			
	ARCH CREEK	GREYNOLDS		138.00		3.00		1.02		1			
_	ARCH CREEK	GREYNOLDS		138.00		3.00		0.06		2			
_	ARCH CREEK	LAUDERDALE		138.00		3.00		1.48		1			
	ARCH CREEK	LAUDERDALE		138.00		3.00		3.12		1			
	ARCH CREEK	LAUDERDALE		138.00		3.00		5.23	<del> </del>	1			
	ARCH CREEK	LAUDERDALE		138.00		3.00		3.39		1			
	ARCH CREEK	LAUDERDALE		138.00		3.00		3.16		2			
	ARCH CREEK	MIAMI SHORES		138.00		3.00		5.86		1			
_	ARCH CREEK	NORMANDY BEA	CH	138.00		3.00		1.45	5	1			
	ARCH CREEK	NORMANDY BEA	CH	138.00	138	3.00	UG	2.34	1	1			
13	ASHMONT	LAUDERDALE		138.00	138	3.00	SP	0.35	5	1			
14	BAREFOOT	МІССО		138.00	138	3.00	SP	1.15		1			
15	BAREFOOT	MICCO		138.00	230	0.00	SP	1.07	7	2			
16	BAREFOOT	WEST (VER)		138.00	138	8.00	SP	0.50		1			
17	BAREFOOT	WEST (VER)		138.00		8.00		17.94		1			
18	BAREFOOT	WEST (VER)		138.00		0.00			1.07	2			
19	BAREFOOT	WEST (VER)		138.00		8.00		0.18	0.19	2			
	BAREFOOT	WEST (VER)		138.00		8.00							
	BAREFOOT	WEST (VER)		138.00		8.00		0.00		1			
	BENEVA	HOWARD		138.00		8.00 8.00		0.03		1			
	BENEVA	HOWARD		138.00 138.00		8.00		7.7		1			
	BENEVA	HOWARD		138.00		0.00		7.7	0.59				
	BENEVA BENEVA	HOWARD RINGLING		138.00		0.00		0.4		1			
	BENEVA	RINGLING		138.00		8.00		1.03		1			
	BENEVA	RINGLING		138.00		8.00		5.1		1			
	BENEVA	RINGLING		138.00		8.00			1.02				
	BRADENTON	CORTEZ		138.00		8.00		8.75	5	1			
	BRADENTON	CORTEZ		138.00		8.00		0.12		1			
	BRADENTON	FRUIT INDUSTRI	ES	138.00		8.00		2.06	3	1			
	BRADFORD	HAMPTON		138.00		8.00		0.03	3	1			
	BRADFORD	HAMPTON		138.00	13	8.00	SP	5.82	2	1			
	BREVARD	CITY POINT TAP	1	138.00	13	8.00	SP	1.70	p	1			
		I.		1	1		1	i .	1	1			

TOTAL

6,079.01

642.14

1,483

Name of Respor	ndent		This Report Is:		Date of Rep	ort	Year/Perio	od of Report	
Florida Power &	Light Company		(1) X An Oi	_	(Mo, Da, Yr)		End of	2010/Q4	
			` '	submission	/ /				
				LINE STATISTICS	-				_
you do not include pole miles of the 8. Designate any give name of less which the responsarrangement and expenses of the other party is an 9. Designate any determined. Spe	de Lower voltage le primary structure y transmission line sor, date and termedent is not the sord giving particulars Line, and how the associated comply transmission line ecify whether lesses	ines with higher vo in column (f) and to e or portion thereof as of Lease, and and the owner but which is (details) of such re expenses borne be any. e leased to another ee is an associated	Itage lines. If two on the pole miles of the for which the respondent of the respondent of the respondent of the respondent and the respondent are company and given the company.	wer voltage Lines are or more transmission of the condent is not the so ear. For any transmiserates or shares in ownership by response accounted for, are name of Lessee, of the cost at end of year	n line structures sur umn (g) le owner. If such p ission line other tha the operation of, fur ndent in the line, na nd accounts affected late and terms of le	oport lines of roperty is lea n a leased lii rnish a succii ime of co-ow d. Specify w	the same von sed from an ne, or portion nct statemen mer, basis of thether lesso	othage, report other compan in thereof, for nt explaining to f sharing or, co-owner, c	the ly. he
		E (Include in Colun		EXPE	NSES, EXCEPT D	EPRECIATIO	ON AND TAX	KES	
Size of	Land rights,	and clearing right-o	of-way)						
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents		Total	Line
and Material		Other Costs		Expenses	Expenses	(0)		Expenses	No.
(i)	(j)	(k)	(1)	(m)	(n)	(0)		(p)	1
1-954 ACSR TW									2
1-954 ACSR AW									3
1-954 ACSR AZ									4
1-954 ACSR TW									5
1-795 ACSR								_	6
1-795 ACSR AZ									7
1-954 ACSR AZ									8
1-795 ACSR									9
1-795 ACSR AW									10
1-795 SSAC AW									11
1-954 ACSR AW									12
1-954 ACSR AZ									13
1-2500 CU									14
1-954 ACSR AW									
1-954 ACSR AW									15
1-954 ACSR AW									16
1-954 ACSR AZ									17
1-795 ACSR AW									19
1-795 ACSR AW									20
1-795 ACSR AZ									21
1-954 ACSR AZ									22
1-954 ACSR TW									23
1-795 ACSR AW 1-795 ACSR AW									24
1-795 ACSR AVV 1-795 ACSR AZ									25
1-954 ACSR AZ									26
1-954 ACSR TW									27
1-954 ACSR AZ									28
1-954 ACSR AW									29
1-954 ACSR AZ									30
1-954 ACSR AZ									31
1-954 ACSR AZ									32
1-954 ACSR AZ									33
1-1431 ACSR AW									34
1-954 ACSR AW									35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36

Nam	e of Respondent		This Report	t ls:		ate of Report	Ye	ar/Period of Rep	ort
Flori	ida Power & Light Company		(1) X Ar	n Original	1)	Ло, Da, Yr)		d of 2010/0	
				Resubmission	1				
				MISSION LINE					
kilove 2. Ti subs 3. R 4. E: 5. In or (4) by th rema 6. R repoil	eport information concerning tra- colts or greater. Report transmis- ransmission lines include all line tation costs and expenses on the eport data by individual lines fo exclude from this page any trans- dicate whether the type of supply underground construction If a e use of brackets and extra line einder of the line. eport in columns (f) and (g) the eted for the line designated; con miles of line on leased or partly ect to such structures are included.	esion lines below the es covered by the dris page.  If all voltages if so remission lines for whoorting structure reptransmission line has. Minor portions of total pole miles of eversely, show in colowned structures in	ese voltages efinition of tra- equired by a strict plant cost orted in colurate manning at transmission (g) the procolumn (g) the procolumn (g).	in group totals of ansmission systems. State commission sits are included mn (e) is: (1) singular one type of supsion line of a different site. Show pole miles of line in a footnote, e	only for each volument plant as given plant as given on.  In Account 121, angle pole wood apporting structure erent type of convincement (f) the on structures explain the basis	Nonutility Proor steel; (2) He, indicate the instruction need no pole miles the cost of wh	pertyframe wood, or mileage of each not be distingtion of line on structich is reported to	Accounts. Do not steel poles; (3) the type of construished from the ures the cost of for another line.	tower; uction which is Report
	DESIGNATION	ON		T/OLTACE //A	Λ		LENGTH	(Dala sailas)	
Line No.	DESIGNATION	ON		VOLTAGE (KV (Indicate where other than	() e	Type of	(In the	(Pole miles) case of und lines	Number
140.				60 cycle, 3 pha	ise)	Supporting	report circ	cuit miles)	Of
	From	То		Operating	Designed	Structure	On Structure of Line Designated	of Another	Circuits
	(a)	(b)		(c)	(d)	(e)	Designated (f)	Line (g)	(h)
1	ALICO	BUCKINGHAM		138.00	138.00	SP	0.17		1
2	ALICO	BUCKINGHAM		138.00	138.00	SP	12.05	4.39	2
3	ALICO	BUCKINGHAM		138.00	138.00	SP	1.83		2
	ALICO	BUCKINGHAM		138.00	138.00	SP	1.67		2
5	ALICO	COLLIER 1		138.00	138.00	H	2.42		1
6	ALICO	COLLIER 1		138.00	138.00	H	5.12		1
7	ALICO	COLLIER 1		138.00	138.00	Н	4.77		1
	ALICO	COLLIER 1		138.00	138.00	SP	0.92		1
9	ALICO	COLLIER 1		138.00	230.00	SP	0.11		1
10	ALICO	COLLIER 1		138.00	138.00	SP	3.80		1
11	ALICO	COLLIER 1		138.00	138.00	SP	4.68		1
12	ALICO	COLLIER 1		138.00	138.00	SP	1.07		1
13	ALICO	COLLIER 1		138.00	138.00	UG	1.80		1
14	ALICO	COLLIER 1		138.00	138.00	SP		2.00	2
15	ALICO	ESTERO		138.00	138.00	SP	0.06		1
16	ALICO	ESTERO		138.00	138.00	SP		4.73	2
17	ALICO	FT MYERS PLAN	Г 1	138.00	138.00	Н	1.29	-	1
18	ALICO	FT MYERS PLAN	Г 1	138.00	230.00	SP	1.06		1
19	ALICO	FT MYERS PLAN	Γ1	138.00	138.00	SP	1.14		1
20	ALICO	FT MYERS PLAN	Γ1	138.00	138.00	SP	2.15		1
21	ALICO	FT MYERS PLAN	Τ1	138.00	138.00	SP	7.87		1
22	ALICO	FT MYERS PLAN	Г 1	138.00	138.00	SP	0.35		1
23	ALICO	FT MYERS PLAN	Г 1	138.00				2.81	2
24	ALICO	FT MYERS PLAN	Γ1	138.00	138.00	SP		0.18	2
25	ALICO	FT MYERS PLAN	Γ1	138.00	138.00		0.01	0.25	2
26	ALICO	FT MYERS PLAN	Γ1	138.00	138.00		3.56		2
27	ALICO	FT MYERS PLAN	Γ1	138.00				1.54	2
28	ALICO	FT MYERS PLAN	T 2	138.00	138.00		1.03		1
	ALICO	FT MYERS PLAN		138.00			0.13		1
	ALICO	FT MYERS PLAN		138.00	138.00		4.38		1
	ALICO	FT MYERS PLAN		138.00			5.68		2
	ALICO	FT MYERS PLAN	Γ2	138.00	138.00			8.12	2
	ALICO	TERRY		138.00	138.00		9.86		1
	ALICO	TERRY		138.00			0.15		1
35	ALICO	ITERRY		138.00	138.00	125	4.79		11

36

TOTAL

6,079.01

642.14

1,483

Name of Respon	dent		This Report Is:		Date of Repor	t Ye	ar/Period of Report	
Florida Power &	Light Company		(1) X An Or	riginal submission	(Mo, Da, Yr)	En	d of 2010/Q4	
			` '		1 1			
				LINE STATISTICS	·			
you do not includ pole miles of the 8. Designate any give name of less which the responarrangement and expenses of the lother party is an 9. Designate any determined. Spe	e Lower voltage liprimary structure y transmission line sor, date and term dent is not the so giving particulars Line, and how the associated compay transmission line cify whether lesses	ines with higher vol in column (f) and the e or portion thereof his of Lease, and and the owner but which is (details) of such in expenses borne by any. e leased to another ee is an associated	Itage lines. If two of the pole miles of the for which the respondent of the respondent operatters as percent by the respondent and company and given company.	or more transmission e other line(s) in coli- ondent is not the soli- ear. For any transmi- erates or shares in to ownership by respon- re accounted for, an	le owner. If such pro ssion line other than the operation of, furn ndent in the line, nam id accounts affected. ate and terms of leas	perty is leased f a leased line, o ish a succinct st ne of co-owner, i Specify whether	rom another compair portion thereof, for attement explaining basis of sharing er lessor, co-owner,	the ny, the
r	COST OF LINE	E (Include in Colum	on (i) Land					
Size of		and clearing right-o		EXPE	NSES, EXCEPT DE	PRECIATION A	ND TAXES	
Conductor								
and Material	Land	Construction and Other Costs	Total Cost	Operation	Maintenance	Rents	Total Expenses	Line
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(0)	(p)	No.
-954 ACSR AW								1
-954 ACSR AZ	_							2
-1272 ACSR AW								3
-1431 ACSR AW								4
-1431 ACSR AW								5
-1431 ACSR AZ								6
-556.5 ACSR AZ								7
-1431 ACSR AZ				-				8
-954 ACSR AZ								9
-927.2 AAAC								10
-954 ACSR AW	_						-	11
-1431 ACSR AW								12
-795 ACSR AW								13
1-795 ACSR AW								14
-1250 CU SD	_							15
-2000 CU SD								16
-795 AAC								17
-556.5 ACSR AZ								18
-600 CU HT								19
-795 AAC					-			20
-795 AAC -795 ACSR AZ								21
								22
-954 ACSR AW								23
-954 ACSR AZ								24
-795 AAC								25
-795 AAC								26
-795 ACSR AZ							_	27
-350 CU HT								28
-556.5 ACSR AZ			_					29
-954 ACSR AW					-			30
-954 ACSR AZ								31
-556.5 ACSR AZ								
-954 ACSR AZ								32
-954 ACSR AZ							-	33
-954 ACSR AW								34
-954 ACSR AZ								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	21 36

Nam	e of Respondent	This Rep			ate of Report	Ye	ar/Period of Rep	oort
Flor	da Power & Light Company	' '	An Original A Resubmission	,	flo, Da, Yr) ' /	En	d of2010/0	<u>Q4</u>
		TRAN	ISMISSION LINE	STATISTICS				
kilov 2. T subs 3. R 4. E 5. Ir or (4 by th rema 6. R repo pole	olts or greater. Report trans- ransmission lines include all tation costs and expenses of eport data by individual lines xclude from this page any tra- dicate whether the type of so underground construction li- e use of brackets and extra- tinder of the line. eport in columns (f) and (g) the ted for the line designated; of miles of line on leased or pa	transmission lines, cost of lines, mission lines below these voltage lines covered by the definition of	and expenses for es in group totals of transmission systems. State commission osts are included flumn (e) is: (1) single an one type of suppression line of a differentiation. Show the pole miles of line (g). In a footnote, estimated the single control of the singl	year. List each vollem plant as give on. in Account 121, ngle pole wood oporting structure erent type of corv in column (f) the on structures texplain the basis	Nonutility Propression in the Uniformal Nonutility Propression steel; (2) He, indicate the astruction need the pole miles the cost of which in the cost of which is the cost of which in the cost of which is the cost of which in the cost of which is the cost of w	orm System of A operty. -frame wood, o e mileage of eaced not be disting of line on structich is reported	r steel poles; (3) ch type of constriguished from the tures the cost of for another line.	ot report ) tower; ruction e f which is
	DESIGNA	ATION		Λ -		TENCTH	(Dala milas)	_
Line No.	BESIGIA	ATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha		Type of Supporting	report cir	(Pole miles) case of bund lines cuit miles)	Number Of
	From (a)	To (b)	other than	ase) Designed		On Structure of Line Designated	On Structures of Another Line	Of
No.	From (a)	To (b)	other than 60 cycle, 3 pha Operating (c)	Designed (d)	Supporting Structure (e)	On Structure	On Structures of Another	Of Circuit
No.	From (a) SANFORD	To (b)	other than 60 cycle, 3 pha Operating (c)	Designed (d) 230.00	Supporting Structure (e)	report circ On Structure of Line Designated (f)	On Structures of Another Line (g)	Of Circuit
No.	From (a)  SANFORD SANFORD	To (b) VOLUSIA 2 VOLUSIA 2	Operating (c) 230.00	Designed (d) 230.00 230.00	Supporting Structure (e) SP	On Structure of Line Designated (f)	On Structures of Another Line (g)	Of Circuit
No.	From (a)  SANFORD  SANFORD  SANFORD PLANT	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)	other than 60 cycle, 3 pha Operating (c)	Designed (d) 230.00 230.00 230.00	Supporting Structure (e) SP H SP	on Structure of Line Designated (f) 0.34	On Structures of Another Line (g)	Of Circuit
1 2 3	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)	other than 60 cycle, 3 pha Operating (c) 230.00 230.00	Designed (d) 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP	report circ On Structure of Line Designated (f) 0.34 0.42 25.38	On Structures of Another Line (g)	Of Circuit (h)
1 2 3 4	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)	other than 60 cycle, 3 pha Operating (c) 230.00 230.00 230.00	Designed (d) 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP SP	report circ On Structure of Line Designated (f) 0.34 0.42 25.38	On Structures of Another Line (g)	Circuit (h)
No.	From (a)  SANFORD SANFORD SANFORD PLANT SANFORD PLANT SANFORD PLANT SPRINGBANK	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)	Operating (c)  230.00  230.00  230.00  230.00  230.00  230.00	Designed (d) 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP SP H	report circ On Structure of Line Designated (f)  0.34  0.42  25.38  0.25	On Structures of Another Line (g)	Of Circuit (h)
1 2 3 4 5	From (a)  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)	Operating (c)  230.00  230.00  230.00  230.00  230.00  230.00  230.00	Designed (d) 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP SP H H	report circ On Structure of Line Designated (f)  0.34  0.42  25.38  0.25	On Structures of Another Line (g)	Of Circuit (h)
1 2 3 4 5 6 7	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)	other than 60 cycle, 3 pha Operating (c) 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Designed (d) 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP H H H SP	report circ On Structure of Line Designated (f)  0.34  0.42  25.38  0.25  7.49	On Structures of Another Line (g)	Of Circuit (h)
1 2 3 4 5 6 7 8 9	From (a)  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST JOHNS	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)	other than 60 cycle, 3 pha Operating (c) 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP H H SP SP SP H SP SP	7.49 10.26	On Structures of Another Line (g)	Of Circuit (h)
1 2 3 4 5 6 7 8 9	From (a)  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST JOHNS  ST LUCIE	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  TOCOI  HUTCHINSON ISLAND 1	other than 60 cycle, 3 pha Operating (c)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP H H SP SP H H	7.49 11.16	On Structures of Another Line (g)	Of Circuit (h)
1 2 3 4 5 6 6 7 8 9	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST JOHNS  ST LUCIE  ST LUCIE	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  TOCOI	other than 60 cycle, 3 pha   Operating (c)   230.00    230.00	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP H H SP SP H H SP SP SP	7.49 11.16 0.13	On Structures of Another Line (g)	Of Circuit (h)
No. 1 2 33 44 55 66 77 88 9 10 111 12	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST JOHNS  ST LUCIE  ST LUCIE  WHIDDEN	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  TOCOI  HUTCHINSON ISLAND 1  HUTCHINSON (SLAND 2  DESOTO (D.C.G.C.)	other than 60 cycle, 3 pha   Operating (c)	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e)  SP H SP SP SP H H SP SP H H SP SP SP SP SP H SP SP	7.49 10.26 2.61 11.16 0.12	On Structures of Another Line (g)	Of Circuit (h)
No	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST LUCIE  ST LUCIE  WHIDDEN  WHIDDEN	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  TOCOI  HUTCHINSON ISLAND 1  HUTCHINSON ISLAND 2  DESOTO (D.C.G.C.)  VANDOLAH (FPC)	other than 60 cycle, 3 pha   Operating (c)	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e)  SP H SP SP SP H H SP	7.49 10.26 2.61 11.16 0.13 0.12	On Structures of Another Line (g)	Of Circuit (h)
No.  1 2 3 4 5 6 7 8 9 10 11 12 13 14	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST JOHNS  ST LUCIE  ST LUCIE  WHIDDEN  WHIDDEN	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  TOCOI  HUTCHINSON ISLAND 1  HUTCHINSON ISLAND 2  DESOTO (D.C.G.C.)  VANDOLAH (FPC)	other than 60 cycle, 3 pha   Operating (c)   230.00    230.00     230.00     230.0	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP H H SP	report circ On Structure of Line Designated (f)  0.34  0.42  25.38  0.25  7.49  10.26  2.61  11.16  0.13  0.12  0.12	On Structures of Another Line (g)	Of Circuit (h)
No.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	From (a)  SANFORD  SANFORD  SANFORD PLANT  SANFORD PLANT  SANFORD PLANT  SPRINGBANK  SPRINGBANK  SPRINGBANK  ST LUCIE  ST LUCIE  WHIDDEN  WHIDDEN	To (b)  VOLUSIA 2  VOLUSIA 2  BITHLO (PEC)  BITHLO (PEC)  BITHLO (PEC)  SEMINOLE PLANT (SEC)  SEMINOLE PLANT (SEC)  TOCOI  HUTCHINSON ISLAND 1  HUTCHINSON ISLAND 2  DESOTO (D.C.G.C.)  VANDOLAH (FPC)	other than 60 cycle, 3 pha   Operating (c)   230.00    230.00     230.00     230.0	Designed (d)  230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	Supporting Structure (e) SP H SP SP SP H H SP SP SP SP SP UG	7.49 10.26 11.16 0.12 0.12 0.12 0.12	On Structures of Another Line (g)	Of Circui (h)

0.46

0.15

0.68

0.31

1.26

0.57

0.12

0.06

1.06

0.75

2.18

0.34

3.12

7.62

0.90

6,079.01

1

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2

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2

2

1,483

0.14

0.30

0.06

0.11

642.14

138.00 SP

138.00 SP

138.00 SP

138.00 SP

138.00 SP

138.00 SP

138.00 H

138.00 SP

138.00 H

138.00 SP

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**BUCKINGHAM** 

Name of Respor	ndent		This Report Is		Date of Rep	ort	Year/Pe	riod of Report	
Florida Power &	Light Company		(1) X An O	riginal submission	(Mo, Da, Yr)	'	End of	2010/Q4	
			. ,						
7 0				LINE STATISTICS	<del></del>				
you do not include pole miles of the 8. Designate an give name of les which the respor arrangement and expenses of the other party is an 9. Designate and determined. Spe	de Lower voltage if primary structure y transmission lin- sor, date and term adent is not the so digiving particulars. Line, and how the associated comply transmission linecify whether less	ines with higher vo in column (f) and to e or portion thereof ns of Lease, and and tole owner but which is (details) of such ro e expenses borne be any. e leased to another ee is an associated	Itage lines. If two the pole miles of the for which the respondent of the respondent of the respondent at the respondent	wer voltage Lines ar or more transmission ne other line(s) in col- condent is not the so ear. For any transmin perates or shares in ownership by respondere accounted for, and e name of Lessee, cook cost at end of year	In line structures sur lumn (g) ble owner. If such position line other that the operation of, fundent in the line, nated accounts affected	roperty is lean a leased rnish a sucame of co-od. Specify	of the same eased from a line, or porti cinct statem owner, basis whether less	voltage, report another compar- ion thereof, for ent explaining to of sharing sor, co-owner,	the ny, the
	COST OF LIN	E (Include in Colun	nn (j) Land,	FYDE	NSES, EXCEPT D	EDRECIAT	ION AND T	AYES	
Size of	Land rights,	and clearing right-o	of-way)		INGES, EXCEPT D	EFRECIAL	ION AND 17	WES.	
Conductor	Land	Construction and	Total Cost	Operation	Maintanan	Rent		Total	-
and Material (i)	Land (j)	Other Costs (k)	(i)	Operation Expenses (m)	Maintenance Expenses (n)	(o)	s	Expenses (p)	Line No.
-1431 ACSR AW				<u>, , , , , , , , , , , , , , , , , , , </u>					1
-1431 ACSR AW									2
-954 ACSR AW									3
-954 ACSR AW									4
-1272 ACSR AW									5
-1272 ACSR AW									6
-1431 ACSR TW									7
-1272 ACSR AW									8
-3000 AL									9
-3750 AL									10
2-954 ACSR AZ			_						11
-954 ACSR AZ									12
-954 ACSR AZ									13
-954 ACSR AZ									14
-1431 ACSR AZ									15
2-556.5 ACSR AZ									16
-1431 ACSR AW									17
-1431 ACSR AZ									18
-1431 ACSR AW									19
-1431 ACSR AZ					_				20
-1431 ACSR AZ									21
-954 ACSR AZ									22
-954 ACSR AZ									23
-1431 ACSR AW									24
-1431 ACSR AW									25
2-1780 ACSR SD									26
2-1780 ACSR SD									27
-954 ACSR AZ									28
-1431 ACSR AW									29
-1431 ACSR AW									30
-1431 ACSR AW									31
-1431 ACSR AW									32
-954 ACSR AZ									33
-954 ACSR AW									34
-954 ACSR AZ									35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36

Nam	e of Respondent		is Report			ate of Report	Yea	ar/Period of Rep	ort
Flori	da Power & Light Company	(1)		Original Resubmission	,	Mo, Đa, Yr) ⊄ /	End	d of2010/C	24
		(2)							
				MISSION LINE :		_			
kilovo	eport information concerning tra olts or greater. Report transmiss	sion lines below these v	voltages	in group totals o	nly for each vol	tage.	_	_	
	ansmission lines include all line ation costs and expenses on th		tion of tra	ansmission syste	em plant as give	en in the Onlio	rm System of A	Accounts. Do no	or report
	eport data by individual lines for	. •	ed by a S	State commissio	n.				
	clude from this page any transr					Nonutility Pro	perty.		
5. In	dicate whether the type of supp	orting structure reported	d in colur	mn (e) is: (1) sir	ngle pole wood	or steel; (2) H	frame wood, or	steel poles; (3)	tower;
	underground construction If a t								
by the	e use of brackets and extra lines	s. Minor portions of a t	ransmiss	ion line of a diffe	erent type of co	nstruction nee	d not be disting	juished from the	.
'	inder of the line.								
	eport in columns (f) and (g) the t								
	ted for the line designated; conv								
	miles of line on leased or partly ect to such structures are include					s of such occi	ipancy and stat	e whether exper	ises with
respe	ect to such structures are include	ed in the expenses repo	orted for	the line designal	iea.				
Line	DESIGNATIO	ON		VOLTAGE (KV (Indicate where	()	Type of	LENGTH (In the	(Pole miles) case of bund lines	Number
No.				other than		0	undergro	ound lines cuit miles)	Of
		_		60 cycle, 3 pha	ise)	Supporting	On Structure	On Structures of Another	Circuits
	From	То		Operating	Designed	Structure	of Line Designated	of Another Line	Officults
	(a)	(b)		(c)	(d)	(e)	(f)	(g)	(h)
1	POINSETT	BITHLO (PEC)		230.00	230.00	SP	0.20		1
2	POINSETT	BITHLO (PEC)		230.00	230.00	SP	1.11		2
3	POINSETT	HOLOPAW		230.00	230.00	Н	0.08		1
4	POINSETT	HOLOPAW		230.00	230.00	Н		4.38	2
	POINSETT	SANFORD PLANT 1		230.00	230.00	SP	0.06		1
	POINSETT	SANFORD PLANT 1		230.00	230.00	SP	45.01	0.17	2
	POINSETT	SANFORD PLANT 1		230.00	230.00	SP	6.08	6.12	2
	POINSETT	SANFORD PLANT 3		230.00	230.00			44.42	2
	PORT EVERGLADES	SISTRUNK 1		230.00	230.00		3.44		1
	PORT EVERGLADES	SISTRUNK 1		230.00	230.00		1.03		1
	PRATT & WHITNEY	RANCH		230.00			20.88		1
	PUTNAM	RICE		230.00			14.08		1
	PUTNAM	RICE		230.00			0.13		1
	PUTNAM	RICE		230.00			1.33		2
		SEMINOLE PLANT (S	rec)	230.00			7.06		1
	PUTNAM	SEMINOLE PLANT (S		230.00			3.71		1
$\overline{}$	PUTNAM	SEMINOLE PLANT (S		230.00			0.55		1
	PUTNAM	SEMINOLE PLANT (S		230.00			2.62		1
				230.00			0.40		2
	PUTNAM	SEMINOLE PLANT (S		230.00			0.40	1,33	
		<del></del>		230.00			0.07		2
	PUTNAM	SEMINOLE PLANT (S	)=U)	230.00			16.24		1
	PUTNAM	TOCOL		230.00			2.12		1
	PUTNAM	TOCOL		230.00			11.36		1
	RALLS	TURNPIKE		230.00			0.06		2
	RALLS	TURNPIKE	SEO) 1	230.00			0.06		2
-	RICE	SEMINOLE PLANT (S		230.00			0.01	0.01	_
	RICE	SEMINOLE PLANT (S		230.00			0.08		1
	SAMPSON (CJB)	SWITZERLAND (JEA	)	230.00			4.37		1
	SANDPIPER	TURNPIKE					1.62		2
	SANDPIPER	TURNPIKE		230.00			0.05		1
	SANFORD	ALTAMONTE (FPC)		230.00					1
	SANFORD	DEBARY (FPC)		230.00			0.05		1 1
$\overline{}$	SANFORD	NORTH LONGWOOD		230.00			7.68		
	SANFORD	NORTH LONGWOOD	(FPC)	230.00			0.30		1
35	SANFORD	VOLUSIA 2		230.00	230.00	JH.	32.52	4	1
36						TOTAL	6,079.01	642.14	1,483

Name of Respon	ndent		This Report Is		Date of Rep		Year/Period of Report	t
Florida Power &	Light Company		(1) X An O		(Mo, Da, Yr)		End of 2010/Q4	
			` '	submission	/ /			
				LINE STATISTICS	<del>`</del>			
you do not include pole miles of the 8. Designate an give name of les which the responsarrangement and	de Lower voltage primary structur y transmission li sor, date and tendent is not the s d giving particula	e lines with higher volt re in column (f) and the ne or portion thereof the rms of Lease, and ame sole owner but which the trs (details) of such m	age lines. If two lie pole miles of the for which the respondent of the respondent op atters as percent	or more transmission or more transmission on colondent is not the scenar. For any transmiserates or shares in ownership by respo	In line structures sup flumn (g) ble owner. If such pro- prission line other that the operation of, fur andent in the line, na	oport lines of the coperty is least a leased line crish a succine me of co-own		nt the any, r the
			the respondent a	ire accounted for, ar	nd accounts affected	d. Specify wh	ether lessor, co-owner,	or
other party is an		' '	company and six	a nama aflassas a	tata and tarms of la	annual ra	at for your and have	
		ne leased to another see is an associated		e name of Lessee, (	ate and terms of lea	ase, annuai re	ent for year, and now	
1		alled for in columns (		k cost at end of vea	ır.			
		·		,				
	COST OF LI	NE (Include in Columi	n (j) Land,	EXPE	NSES, EXCEPT DE	PRECIATION	N AND TAXES	
Size of	Land rights	, and clearing right-of	-way)					
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	١
and Material		Other Costs		Expenses	Expenses		Expenses	Line No.
(i)	(i)	(k)	(1)	(m)	(n)	(0)	(p)	_
1-3400 ACSR AW 2-1691 AAAC								1
1-3400 ACSR AW								2
2-1691 AAAC								3 4
1-954 ACSR AZ		<del>                                     </del>						5
1-954 ACSR AW								6
1-954 ACSR AW								17
1-954 ACSR AZ								8
1-954 ACSR AW								9
1-954 ACSR AZ								10
1-1431 ACSR AW								11
1-954 ACSR AZ								12
1-1431 ACSR AZ								13
1-1431 ACSR AW					_			14
1-1431 ACSR AZ								15
1-1431 ACSR AZ								16
2-954 ACSR AW								17
2-954 ACSR AW 1-795 ACSR AZ								18
1-795 ACSR AZ 1-1431 ACSR AW								19
1-795 ACSR AW								20
1-795 ACSR AZ								22
1-954 ACSR AW								23
1-1431 ACSR AW								24
1-795 ACSR AZ	_							25
1-1431 ACSR AW								26
1-954 ACSR AW								27
1-1431 ACSR AW								28
1-1431 ACSR AZ								29
1-1431 ACSR AW		<u> </u>						30
1-1431 ACSR AZ		<del>                                     </del>						31
1-1431 ACSR AZ								32
1-795 ACSR AZ			_					33
1-1431 ACSR AW 1-1272 ACSR AW		<del></del>						34
I-1272 MOSK AVV			J		}			35
	341,575,442	2 1,846,863,141	2,188,438,583	14,308,728	15,011,593		20,220,22	1 22
		1,040,003,141	2,100,430,503	14,300,720	13,011,393		29,320,32	1 36

Nam	e of Respondent			Report Is:		ate of Report	Ye	ar/Period of Rep	ort
Flori	da Power & Light Company			An Original A Resubmission	,	Mo, Da, Yr)	En	d of 2010/0	24
			(2)						
				RANSMISSION LINE					
1. R	eport information concerning tra	insmission lines, co	st of li	nes, and expenses for	r year. List each	n transmission	line having no	minal voltage of	132
	olts or greater. Report transmis				•	-			
	ransmission lines include all line		efinitio	n of transmission syst	em plant as give	en in the Unifo	rm System of	Accounts. Do no	ot report
	tation costs and expenses on th								
	eport data by individual lines for					Maria Allia Bara			
	xclude from this page any trans dicate whether the type of supp							r stool malon: (2)	
	underground construction If a								
	e use of brackets and extra line						-	• .	
	inder of the line.	o. Nimor portions o	, a trai	ionniosion line of a ann	cicil type of co	nstruction nee	a not be disting	gaisilea iroiti tile	´
_	eport in columns (f) and (g) the	total pole miles of e	each tra	ansmission line. Show	v in column (f) tl	ne pole miles	of line on struc	tures the cost of	which is
	ted for the line designated; con					•			
	miles of line on leased or partly			• • •					
respe	ect to such structures are includ	ed in the expenses	reporte	ed for the line designa	ited.				
	DESIGNATION	5N		VOLTAGE (KV	^		LENCTH	(Dala milas)	
Line	DEGIGIAN	J14		(Indicate wher	e	Type of	(in the	(Pole miles) case of ound lines cuit miles)	Number
No.				other than 60 cycle, 3 ph	ase)	Supporting	report cir	cuit miles)	Of
	F					1 '' '	On Structure	On Structures of Another	Circuits
	From	To		Operating	Designed	Structure	of Line Designated	Line	
	(a)	(b)		(c)	(d)	(e)	(f)	(g)	(h)
1	MIDWAY	ST LUCIE 2		230.00	230.00	Н	2.11		1
2	MIDWAY	ST LUCIE 2		230.00	230.00	Н	9.66		1
3	MIDWAY	ST LUCIE 3		230.00	230.00	Н	2.12		1
4	MIDWAY	ST LUCIE 3		230.00	230.00	H	9.75		1
5	MILLCREEK	SAMPSON (CJB)		230.00	230.00	Н	5.09		1
6	MILLCREEK	SAMPSON (CJB)		230.00	230.00	SP	0.08	3	1
7	MILLCREEK	TOCOI		230.00	230.00	Н	0.06	6	1
	MILLCREEK	TOCOI		230.00	230.00		7.99		1
	MILLCREEK	TOCOI		230.00			0.09		1
	NORRIS	VOLUSIA		230.00			40.58		1
	NORRIS	VOLUSIA		230.00			0.29		1
		VOLUSIA		230.00			0.13		
	NORRIS			230.00			7.67		
	ORANGE RIVER	TERRY					0.07		
	ORANGE RIVER	TERRY		230.00					
	ORANGE RIVER	TERRY		230.00			0.28		1
	ORANGE RIVER	TERRY		230.00			15.18		2
	ORANGE RIVER	WHIDDEN		230.00	-		33.62		1
18	ORANGE RIVER	WHIDDEN		230.00				19.15	2
19	OSTEEN	SANFORD		230.00			11.80		1
20	OSTEEN	SANFORD		230.00			4.40		1
21	OSTEEN	SANFORD		230.00	230.00	SP	0.06	3	1
22	OSTEEN	SANFORD		230.00	230.00	SP	2.43	3	1
23	OSTEEN	SANFORD		230.00	230.00	SP	0.36	3	1
24	OSTEEN	SANFORD		230.00	230.00	SP	1.06	6	2
	OSTEEN	VOLUSIA		230.00			20.25	5	1
	OSTEEN	VOLUSIA		230.00			8.69		1
	OSTEEN	VOLUSIA		230.00			1.78	3	1
	OSTEEN	VOLUSIA		230.00				1.05	2
	PENNSUCO	DORAL (RRDC)		230.00			2.74		1
	PENNSUCO	DORAL (RRDC)		230.00			0.32		1
				230.00			0.32		1
	PENNSUCO	DORAL (RRDC)	_				- 0.10	0.88	2
	PENNSUCO	DORAL (RRDC)		230.00			0.10		4
	PENNSUCO	MAULE (TARMAC		230.00					1
	PLUMOSUS	PLUMOSUS DIST		230.00			0.03		1
35	POINSETT	BITHLO (PEC)		230.00	230.00	124	19.61	'	1
									1

TOTAL

6,079.01

1,483

642.14

36

Name of Respor	ndent		This Report Is:		Date of Rep	ort	Year/Period of Report	
Florida Power &	Light Company		(1) X An O (2) A Res	riginal submission	(Mo, Da, Yr)		End of2010/Q4	
				LINE STATISTICS				
you do not include pole miles of the 8. Designate an give name of les which the respor arrangement and expenses of the other party is an	de Lower voltage in primary structure by transmission lin sor, date and termident is not the soft giving particular. Line, and how the associated comp	lines with higher vo e in column (f) and t e or portion thereof ms of Lease, and ar ole owner but which s (details) of such n e expenses borne b any.	Itage lines. If two he pole miles of the for which the respondent of the respondent or natters as percent at the respondent at the respond	or more transmission or more transmission of the condent is not the solution of the solution of the condent is not the solution of the condent is not the solution of the condent is not	n line structures sup lumn (g) ble owner. If such p hission line other that the operation of, fu andent in the line, na and accounts affecte	oport lines of the roperty is lease on a leased line rnish a succincume of co-owned. Specify who	Designate in a footnote same voltage, reported from another compact, or portion thereof, for t statement explaining er, basis of sharing ether lessor, co-owner, ant for year, and how	t the iny, the
		ee is an associated		,			•	
10. Base the pla	<b>,</b>			ok cost at end of yea	ır.			
		E (Include in Colum	٠,	EXPE	NSES, EXCEPT D	EPRECIATION	AND TAXES	
Size of	Land rights,	and clearing right-o	f-way)					
Conductor and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line No.
1-1431 ACSR AZ				, ,				1
1-1431 ACSR AW	-							2
1-1431 ACSR AZ	_			_				3
1-1431 ACSR AZ								4
1-1431 ACSR AZ								5
1-1691 AAAC								6
1-795 ACSR AZ							_	7
1-1431 ACSR AW	-							8
1-795 ACSR AW	_							9
1-795 ACSR AZ								10
2-795 ACSR AZ	_							11
2-795 ACSR AZ								12
2-1431 ACSR AZ								13
2-795 ACSR AZ								14
2-1431 ACSR AZ								15
2-1431 ACSR AW								16
2-1431 ACSR AZ					_			17
2-1431 ACSR AZ								18
2-1431 ACSR AZ					-			19
1-954 ACSR AZ								20
1-954 ACSR AZ								21
2-795 ACSR AW 2-795 ACSR AW								22
1-1431 ACSR AW								24
2-795 ACSR AZ								25
1-1431 ACSR AZ	<u> </u>	_						26
2-795 ACSR AW								27
2-954 ACSR AZ								28
2-954 ACSR AZ		_						29
2-795 ACSR AZ								30
2-954 ACSR AZ								31
1-1431 ACSR AZ								32
1-1431 ACSR AW								33
1-3400 ACSR AW								34
2-1691 AAAC								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	1 36

	e of Respondent		This Report Is:		ate of Report	Ye	ar/Period of Rep	
Flor	ida Power & Light Company	,	<ol> <li>An Original</li> <li>A Resubmission</li> </ol>	,	Mo, Da, Yr) / /	En	d of2010/0	24
_			TRANSMISSION LII	NE STATISTICS			<del>-</del>	
kilov 2. T	eport information concerning tra olts or greater. Report transmis ransmission lines include all line tation costs and expenses on th	ssion lines below these es covered by the defi	e voltages in group tota	is only for each vol	tage.			
4. E 5. In or (4 oy th rema 6. R report	eport data by individual lines for xclude from this page any trans dicate whether the type of supp ) underground construction If a e use of brackets and extra line tinder of the line. eport in columns (f) and (g) the red for the line designated; con miles of line on leased or partly ect to such structures are included.	mission lines for which conting structure report transmission line has es. Minor portions of a total pole miles of ear versely, show in colur owned structures in colurnations.	h plant costs are includ ted in column (e) is: (1) more than one type of a transmission line of a ch transmission line. Somn (g) the pole miles of column (g). In a footnot	ed in Account 121, single pole wood supporting structur different type of co how in column (f) t line on structures e, explain the basi	or steel; (2) He, indicate the nstruction need the pole miles the cost of whether the cost of which is the cost of which cost of	l-frame wood, of the mileage of each of the distingtion of line on struct of the miles of the mi	ch type of constr guished from the tures the cost of for another line.	which Repor
ine No.	DESIGNATION	ON	VOLTAGE (Indicate wi	(KV)	Type of	LENGTH (In the	(Pole miles) case of bund lines	Numb
			other than		C		ound lines cuit miles)	
	From	То	60 cycle, 3 Operating	phase)  Designed	Supporting Structure	On Structure	cuit miles)	Of
	From (a)	To (b)	60 cycle, 3	<u> </u>	1 ., ,	report cire	cuit miles)	Of
		1	60 cycle, 3 Operating (c)	Designed	Structure (e)	On Structure of Line Designated	On Structures of Another Line (g)	Of
1	(a)	(b)	60 cycle, 3 Operating (c)	Designed (d) 230.00	Structure (e)	report circ On Structure of Line Designated	On Structures of Another Line (g)	Of
1 2	(a) LINDGREN	(b) PENNSUCO	60 cycle, 3 Operating (c)	Designed (d) 230.00 230.00	Structure (e) H SP	On Structure of Line Designated (f)	On Structures of Another Line (g)	Of
1 2 3	(a) LINDGREN LINDGREN	(b) PENNSUCO PENNSUCO	60 cycle, 3 Operating (c) 230 230	Designed (d) 0.00 230.00 0.00 230.00 0.00 230.00	Structure (e) H SP	On Structure of Line Designated (f)	On Structures of Another Line (g)	Of
1 2 3 4	(a) LINDGREN LINDGREN LINDGREN	(b) PENNSUCO PENNSUCO PENNSUCO	60 cycle, 3 Operating (c) 230 230	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H	On Structure of Line Designated (1) 3.16	On Structures of Another Line (g)	Of
1 2 3 4 5	(a) LINDGREN LINDGREN LINDGREN LINDGREN	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT	60 cycle, 3 Operating (c) 230 230 230 230 230 230	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H H	On Structure of Line Designated (1) 3.16	On Structures of Another Line (g)	Of Circu
1 2 3 4 5	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT	60 cycle, 3 Operating (c) 230 230 230 230 230 230	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H H H	On Structure of Line Designated (1) 3.16	On Structures of Another Line (g)  12.40  4.24	Of Circu
1 2 3 4 5 6 7	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT	60 cycle, 3 Operating (c) 230 230 230 230 230 230 230	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H H H	report circ On Structure of Line Designated (1) 3.16 0.01	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY	60 cycle, 3 Operating (c) 230 230 230 230 230 230 230 230 230 230	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H H H H SP	report circ On Structure of Line Designated (1) 3.16 0.01	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY	60 cycle, 3 Operating (c) 230 230 230 230 230 230 230 230 230 230	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H H H SP SP	report circ On Structure of Line Designated (1)  3.16  0.01  54.36	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR MALABAR MALABAR	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY MIDWAY	60 cycle, 3 Operating (c)  230 230 230 230 230 230 230 230 230 23	Designed (d)  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00  0.00 230.00	Structure (e) H SP H H H SP SP SP	7 report circ On Structure of Line Designated (f) 3.16 0.01 0.06	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY	60 cycle, 3 Operating (c)  230 230 230 230 230 230 230 230 230 23	Designed (d)  .000	Structure (e) H SP H H H SP SP SP SP	7 report circ On Structure of Line Designated (f) 3.16 0.01 0.06	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 6 7 8 9 10 11 12	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR MALABAR MALABAR MALABAR MANATEE	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY BIG BEND (TEC) 1	60 cycle, 3 Operating (c)  230 230 230 230 230 230 230 230 230 23	Designed (d)  .000	Structure (e) H SP H H H SP SP SP SP H H	7 report circ On Structure of Line Designated (f) 3.16 0.01 0.06	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9 10 11 12 13	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR MALABAR MALABAR MALABAR MANATEE	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY MIDWAY BIG BEND (TEC) 1 BIG BEND (TEC) 2	60 cycle, 3 Operating (c) 230 230 230 230 230 230 230 230 230 230	Designed (d)  .000	Structure (e) H SP H H H SP SP SP SP H H H SP	7 report circ On Structure of Line Designated (1) 3.16 0.01 0.06 54.36 0.10 0.06	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9 10 11 12 13 14	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR MALABAR MALABAR MANATEE MANATEE MANATEE	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY MIDWAY BIG BEND (TEC) 1 BIG BEND (TEC) 2 BIG BEND (TEC) 2	60 cycle, 3 Operating (c)  230 230 230 230 230 230 230 230 230 23	Designed (d)  .000	Structure (e) H SP H H H SP	7 report circ On Structure of Line Designated (1)  3.16  0.01  0.06  54.36  0.10  0.11  0.06  10.07	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR MALABAR MALABAR MANATEE MANATEE MANATEE MANATEE MANATEE	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY MIDWAY BIG BEND (TEC) 1 BIG BEND (TEC) 2 BIG BEND (TEC) 2 RINGLING 2	60 cycle, 3 Operating (c)  230 230 230 230 230 230 230 230 230 23	Designed (d)  .000	Structure (e) H SP H H H H SP SP SP H H SP SP	7 report circ On Structure of Line Designated (1)  3.16  0.01  0.06  54.36  0.10  0.11  0.06  10.07	On Structures of Another Line (g)  12.40  4.24  18.29	Of
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(a) LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN LINDGREN MALABAR MALABAR MALABAR MALABAR MALABAR MANATEE MANATEE MANATEE	(b) PENNSUCO PENNSUCO PENNSUCO TURKEY POINT TURKEY POINT TURKEY POINT MIDWAY MIDWAY MIDWAY MIDWAY BIG BEND (TEC) 1 BIG BEND (TEC) 2 BIG BEND (TEC) 2	60 cycle, 3 Operating (c)  230 230 230 230 230 230 230 230 230 23	Designed (d)  0.00	Structure (e) H SP H H H H SP SP SP SP H H SP SP	7 report circ On Structure of Line Designated (f)  3.16 0.01 0.06 54.36 0.10 0.11 0.06 10.07	On Structures of Another Line (g)  12.40  4.24  18.29	O Circ (h

Name of Respor	ndent		This Report Is		Date of Rep		Year/Period of Report	
Florida Power &	Light Company		(1) X An O (2) A Re	riginal submission	(Mo, Da, Yr)		End of2010/Q4	
			` '   L.	LINE STATISTICS				
7. Do not report	the same transm	ission line structure				es as one line	Designate in a footno	te if
you do not includ	de Lower voltage l	lines with higher vo	Itage lines. If two	•	n line structures sur		ne same voltage, repor	
•	,	, ,	•	٠,	107	roperty is lease	ed from another compa	ıny,
_	•						e, or portion thereof, for	
							t statement explaining	the
•		'	,	ownership by respo			-	
			y the respondent a	ire accounted for, ar	nd accounts affected	d. Specify whe	ether lessor, co-owner,	or
' '	associated comp	•	company and giv	a name of Lessee of	late and terms of le	ase annual re	nt for year, and how	
_	•	ee is an associated		e name or Lessee, c	rate and terms or le	ase, annuar ie	nt for year, and now	
	-			k cost at end of yea	ır.			
•			•	ŕ				
	COST OF LIN	E (Include in Colun	nn (j) Land,	EYDE	NSES, EXCEPT DI	EDDECIATION	I AND TAYES	
Size of	Land rights,	and clearing right-o	f-way)	LAFL	INSES, EXCEPT DI	LFINEGIATION	AND TAKES	
Conductor		T						-
and Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Total Expenses	Line
(i)	(j)	(k)	(1)	(m)	(n)	(o)	(p)	No.
1-1431 ACSR AZ								1
1-1431 ACSR AZ								2
1-1431 ACSR AW								3
1-1431 ACSR AW								4
1-1431 ACSR AZ			-					5
1-1431 ACSR AZ								6
1-1431 ACSR AZ								7
1-954 ACSR AZ								8
1-1431 ACSR AW								9
1-954 ACSR AZ								10
1-954 ACSR AZ								11
1-1431 ACSR AW								12
1-954 ACSR AW								13
1-954 ACSR AW					_			14
1-1431 ACSR AZ							_	15
1-900 CU HT								16
1-900 CU HT								17
1-1431 ACSR AZ	_							18
1-1431 ACSR AW								19
1-1431 ACSR AZ							<del></del>	20
1-1431 ACSR AZ								21
1-900 CU HT 1-1431 ACSR AW			_					23
1-1431 ACSR AW								24
1-1431 ACSR AW							<del></del>	25
1-1431 ACSR AZ								26
1-1431 ACSR AW					_			27
1-1431 ACSR AZ								28
1-1431 ACSR AZ								29
1-1431 ACSR AZ								30
1-1431 ACSR AZ								31
1-1431 ACSR AZ								32
1-1431 ACSR AZ								33
1-1431 ACSR AZ								34
1-1691 AAAC								35
					·			
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,32	1 36

144111	e of Respondent	This Repor			ate of Report	Ye	ar/Period of Rep	ort
Flori	da Power & Light Company		n Original Resubmission	'	∕lo, Da, Yr) '_/	En	d of2010/0	24
		TRANS	MISSION LINE S	TATISTICS				
kilove 2. Ti subs 3. R 4. E: 5. In or (4) by th rema 6. R report pole	eport information concerning tra- bits or greater. Report transmission lines include all line transmission lines include all line tation costs and expenses on the eport data by individual lines for xclude from this page any transmidicate whether the type of supply underground construction If a to e use of brackets and extra linesinder of the line. eport in columns (f) and (g) the intention of the line designated; consimiles of line on leased or partly ect to such structures are included.	sion lines below these voltages is covered by the definition of training is page.  all voltages if so required by a mission lines for which plant contring structure reported in columnansmission line has more than is. Minor portions of a transmissional pole miles of each transmi	in group totals on ansmission syster State commission sts are included in mn (e) is: (1) sing one type of supp sion line of a differ ssion line. Show pole miles of line . In a footnote, ex	nly for each volt m plant as give n. n Account 121, gle pole wood o orting structure rent type of cor in column (f) th on structures to option the basis	Nonutility Proor steel; (2) He, indicate the astruction need the cost of white	orm System of A operty. -frame wood, o mileage of eac ed not be disting of line on struct ich is reported	r steel poles; (3) ch type of constriguished from the tures the cost of for another line.	tower; ruction which i
Line No.	DESIGNATIO	N	VOLTAGE (KV) (Indicate where other than 60 cycle, 3 phas		Type of Supporting	LENGTH (In the undergro report cire	(Pole miles) case of bund lines cuit miles)	Numb Of
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circui
1	KEENTOWN			( ,	` '	('/		(h)
	1121110111	MANAIFF	230.00	230.00	Н	19.24		(h)
	KEENTOWN	MANATEE	230.00	230.00 230.00		19.24 24.43		(h)
2	KEENTOWN KEENTOWN	WHIDDEN WHIDDEN		230.00	Н			(h)
2	KEENTOWN KEENTOWN	WHIDDEN	230.00		H SP	24.43	13.24	(h)
3 4	KEENTOWN	WHIDDEN WHIDDEN	230.00 230.00	230.00 230.00	H SP SP	24.43 0.23		(h)
2 3 4 5	KEENTOWN KEENTOWN	WHIDDEN WHIDDEN WHIDDEN	230.00 230.00 230.00	230.00 230.00 230.00	H SP SP H	24.43 0.23 0.61	13.24	(h)
2 3 4 5 6	KEENTOWN KEENTOWN KIMBERLY	WHIDDEN WHIDDEN WHIDDEN RANCH	230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00	H SP SP H SP	24.43 0.23 0.61 0.41	13.24	(h)
2 3 4 5 6	KEENTOWN KEENTOWN KIMBERLY KIMBERLY	WHIDDEN WHIDDEN WHIDDEN RANCH	230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00	H SP SP H SP	24.43 0.23 0.61 0.41	13.24	(h)
2 3 4 5 6 7 8	KEENTOWN KEENTOWN KIMBERLY KIMBERLY KIMBERLY	WHIDDEN WHIDDEN WHIDDEN RANCH RANCH RANCH	230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00	H SP SP H SP H	24.43 0.23 0.61 0.41 0.18	13.24	(h)
2 3 4 5 6 7 8	KEENTOWN KEENTOWN KIMBERLY KIMBERLY KIMBERLY KORONA	WHIDDEN WHIDDEN WHIDDEN RANCH RANCH RANCH PUTNAM	230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00	H SP SP H SP H SP	24.43 0.23 0.61 0.41 0.18	13.24	(h)
2 3 4 5 6 7 8 9	KEENTOWN KEENTOWN KIMBERLY KIMBERLY KIMBERLY KORONA KORONA	WHIDDEN WHIDDEN WHIDDEN RANCH RANCH RANCH PUTNAM PUTNAM	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	H SP SP H SP SP SP SP	24.43 0.23 0.61 0.41 0.18 33.49	13.24	(h)
2 3 4 5 6 7 8 9 10	KEENTOWN KEENTOWN KIMBERLY KIMBERLY KIMBERLY KORONA KORONA KORONA	WHIDDEN WHIDDEN WHIDDEN RANCH RANCH RANCH PUTNAM PUTNAM PUTNAM	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	H SP SP H SP SP H	24.43 0.23 0.61 0.41 0.18 33.49 0.05	13.24	(h)
2 3 4 5 6 7 8 9 10 11	KEENTOWN KEENTOWN KIMBERLY KIMBERLY KIMBERLY KORONA KORONA KORONA KORONA	WHIDDEN WHIDDEN WHIDDEN RANCH RANCH RANCH PUTNAM PUTNAM PUTNAM VOLUSIA	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	H SP SP H SP SP SP SP	24.43 0.23 0.61 0.41 0.18 33.49 0.05 0.26	13.24	(h)
2 3 4 5 6 7 8 9 10 11 12 13	KEENTOWN KEENTOWN KIMBERLY KIMBERLY KIMBERLY KORONA KORONA KORONA KORONA KORONA	WHIDDEN WHIDDEN WHIDDEN RANCH RANCH RANCH PUTNAM PUTNAM PUTNAM VOLUSIA VOLUSIA	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	H SP SP H SP SP SP SP	24.43 0.23 0.61 0.41 0.18 33.49 0.05 0.26 16.34 0.05	13.24	(h)

	(a)	(b)	(c)	(d)	(e)	Designated (f)	Line (g)	(h)
1	KEENTOWN	MANATEE	230.00	230.00	Н	19.24		1
2	KEENTOWN	WHIDDEN	230.00	230.00	Н	24.43		1
3	KEENTOWN	WHIDDEN	230.00	230.00	SP	0.23		1
4	KEENTOWN	WHIDDEN	230.00	230.00	SP	0.61	13.24	2
5	KIMBERLY	RANCH	230.00	230.00	Н	0.41		1
6	KIMBERLY	RANCH	230.00	230.00	SP	0.18		1
7	KIMBERLY	RANCH	230.00	230.00	Н		19.86	2
8	KORONA	PUTNAM	230.00	230.00	Н	33.49		1
9	KORONA	PUTNAM	230.00	230.00	SP	0.05		1
10	KORONA	PUTNAM	230.00	230.00	SP	0.26		1
11	KORONA	VOLUSIA	230.00	230.00	Н	16.34		1
12	KORONA	VOLUSIA	230.00	230.00	SP	0.05		1
13	KORONA	VOLUSIA	230.00	230.00		0.09		1
14	KORONA	VOLUSIA	230.00	230.00		0.04	0.03	2
15	LAUDANIA	LAUDERDALE	230.00	230.00		4.35		1
16	LAUDANIA	LAUDERDALE	230.00	230.00	Н	0.52		1
17	LAUDANIA	PORT EVERGLADES	230.00	230.00	Н	2.66		1
18	LAUDERDALE	MOTOROLA	230.00	230.00	Н	0.22		1
19	LAUDERDALE	MOTOROLA	230.00	230.00	SP	0.05		1
20	LAUDERDALE	MOTOROLA	230.00	230.00	SP	8.00		1
21	LAUDERDALE	PORT EVERGLADES 1	230.00	230.00	H	4.35		1
22	LAUDERDALE	PORT EVERGLADES 1	230.00	230.00		3.13		1
23	LAURELWOOD	MYAKKA	230.00	230.00	SP	0.08		1
24	LAURELWOOD	MYAKKA	230.00	230.00	SP	16.75		1
25	LAURELWOOD	PEACHLAND	230.00	230.00		0.47		1
26	LAURELWOOD	PEACHLAND	230.00	230.00	SP	21.29		1
27	LAURELWOOD	PEACHLAND	230.00	230.00		4.17		2
28	LAURELWOOD	RINGLING 1	230.00	230.00		20.99	_	1
29	LAURELWOOD	RINGLING 1	230.00	230.00		0.06		1
30	LAURELWOOD	RINGLING 2	230.00	230.00		19.65		1
31	LAURELWOOD	RINGLING 2	230.00	230.00			1.41	2
32	LEVEE	TURKEY POINT	230.00	230.00		1.18	<del></del>	1
33	LEVEE	TURKEY POINT	230.00	230.00		0.10		1
34	LEVEE	TURKEY POINT	230.00	230.00		12.53		2
35	LEVEE	TURKEY POINT	230.00	230.00	/H	18.28		2
20					TOTAL	6,079.01	642.14	1,483
36						0,07 3.01	0,2.14	,,-00

Name of Respond	dent		(1) X An O	: riginal	(Mo, Da, Yr)		ar/Period of Repor	(
Florida Power & L	Light Company	/		submission	/ /	En	d of2010/Q4	
			TRANSMISSION	LINE STATISTICS	(Continued)			
you do not include pole miles of the page	e Lower voltage orimary structu transmission l or, date and te dent is not the giving particula	mission line structure e lines with higher volt ire in column (f) and the line or portion thereof erms of Lease, and am sole owner but which ars (details) of such m	twice. Report Lo- age lines. If two he pole miles of the for which the respondent of the respondent of atters as percent	wer voltage Lines and or more transmission the other line(s) in colusion ondent is not the solution ear. For any transmisterates or shares in to ownership by respondership	d higher voltage line I line structures suppurm (g) e owner. If such pro ssion line other than the operation of, furn the in the line, nar	operty is leased for a leased line, or a succinct stone of co-owner, by	ame voltage, reportion another compart portion thereof, for atement explaining passes of sharing	rt the any, r g the
		he expenses borne by	the respondent a	are accounted for, an	d accounts affected	. Specify whethe	er lessor, co-owner	, or
determined. Spec	transmission l cify whether les	ipany. line leased to another ssee is an associated called for in columns (	company.			se, annual rent fo	or year, and how	
	COCTOFI	NE /lealuda in Calum	- (\)\					
		INE (Include in Colum	d/	EXPE	NSES, EXCEPT DE	PRECIATION AN	ND TAXES	
Size of	Land rights	s, and clearing right-of	-way)					
Conductor –	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Line
and Material (i)	(j)	Other Costs (k)	(1)	Expenses	Expenses	(o)	Expenses (p)	No.
-1431 ACSR AZ	<u> </u>	(1)		(m)	(n)		(P)	1
								2
900 CU HT								3
1431 ACSR AW								4
-1431 ACSR AW								_
3000 AL								5
-3750 AL								6
1431 ACSR AZ				_				7
-900 CU HT								8
900 CU HT								9
1431 ACSR TW								10
-1431 ACSR AW								11
-1431 ACSR TW								12
1431 ACSR AW								13
1431 ACSR AW								14
-1431 ACSR TW								15
1431 ACSR TW								16
954 ACSR AW								17
795 ACSR AW								18
-795 ACSR AW						-		19
795 ACSR AW								20
795 ACSR AW								21
954 ACSR AZ		_						22
954 ACSR AZ								23
1431 ACSR AW								24
1431 ACSR AW								25
795 ACSR AW						_		26
1431 ACSR AZ								27
1431 ACSR AZ	_							28
1431 ACSR AZ		1						29
1431 ACSR AW		<del>                                     </del>						30
1431 ACSR AZ								31
1431 ACSR AZ		-						32
1431 ACSR AZ				-				33
1431 ACSR AZ		+						34
795 ACSR AW		<del> </del>			-			35
,30,1001/11								
	341,575,4	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,3	21 36

	e of Respondent da Power & Light Company	(2)	An Original A Resubmission	(1)	ate of Report Mo, Da, Yr)		ar/Period of Rep d of2010/0	
		TRA	NSMISSION LINE	STATISTICS				
kilovo 2. Tr subsi 3. Ri 4. E: 5. In or (4) by the rema 6. Re repor pole	eport information concerning to olts or greater. Report transmission lines include all line tation costs and expenses on the eport data by individual lines for exclude from this page any transdicate whether the type of superior underground construction of a eleuse of brackets and extra line inder of the line. The eport in columns (f) and (g) the steed for the line designated; committees of line on leased or particular and the extra line index of line on leased or particular to such structures are inclusived.	ssion lines below these voltagenes covered by the definition of this page.  or all voltages if so required by smission lines for which plant of porting structure reported in contransmission line has more these. Minor portions of a transmission line has more these. Minor portions of a transmission line has more these total pole miles of each transmission versely, show in column (g) they owned structures in column (ded in the expenses reported to	es in group totals of transmission systems as State commission costs are included plumn (e) is: (1) sinan one type of supprission line of a differential costs are included plumn (e) is: (1) sinan one type of supprission line of a differential costs are included as a supprission line. Show the pole miles of line (g). In a footnote, for the line designation	only for each voluem plant as given on. in Account 121, ngle pole wood apporting structure ferent type of convince on structures explain the basis ated.	Nonutility Proor steel; (2) He, indicate the instruction need the cost of white	orm System of A operty. -frame wood, o mileage of eac ed not be disting of line on struct ich is reported upancy and stat	r steel poles; (3) ch type of constiguished from the tures the cost of for another line. te whether expe	ot report ) tower; ruction e f which is Report
Line No.	DESIGNAT	ION	VOLTAGE (KV (Indicate wher other than 60 cycle, 3 ph	e	Type of Supporting	LENGTH (In the undergro report cire	(Pole miles) case of ound lines cuit miles)	Numbe Of
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1	GRATIGNY	PORT EVERGLADES	230.00	230.00	Н	16.80		1
	CDATIONY	DODT EVEDOLADES	220.00	220.00	П	5.06		

Line No.	DESIG	NATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha	9	Type of Supporting	LENGTH (In the undergro report cir	(Pole miles) case of bund lines cuit miles)	Number Of
	From	То	Operating	Designed	Structure	On Structure of Line	On Structures of Another	Circuits
	(a)	(b)	(c)	(d)	(e)	of Line Designated (f)	Line (g)	(h)
1	GRATIGNY	PORT EVERGLADES	230.00	230.00		16.80		1
_	GRATIGNY	PORT EVERGLADES	230.00	230.00		5.06	_	1
3	GRATIGNY	PORT EVERGLADES	230.00	230.00		1.77		1
4	GREYNOLDS	LAUDANIA	230.00	230.00		9.96		1
5	GREYNOLDS	LAUDANIA	230.00	230.00		2.34		1
6	GREYNOLDS	LAUDANIA	230.00	230.00		0.65		1
7	GRIFFIN	LAUDERDALE	230.00	230.00		4.35		1
7	GRIFFIN	LAUDERDALE	230.00	230.00		0.57	_	1
8		PORT EVERGLADES	230.00	230.00		2.59		1
		LAURELWOOD	230.00	230.00		0.39		1
	HOWARD	LAURELWOOD	230.00	230.00		0.09		1
	HOWARD	LAURELWOOD	230.00	230.00		10.53		1
	HOWARD	LAURELWOOD	230.00	230.00		3.57		2
		RINGLING	230.00	230.00		4.36		1
		RINGLING	230.00	230.00		3.19		1
		RINGLING	230.00	230.00		0.59		2
	HUNTINGTON	PENNSUCO	230.00	230.00		9.15		1
17		MARTIN 1	230.00	230.00		1.91		1
18		MARTIN 1	230.00	230.00		9.72		1
19	INDIANTOWN	MARTIN 1	230.00	230.00	<del></del>	0.19		2
20	INDIANTOWN	MARTIN 2	230.00	230.00		13.37		1
21	INDIANTOWN	MIDWAY	230.00	230.00		23.49		1
22	INDIANTOWN	PRATT & WHITNEY	230.00	230.00		9.16	<del></del>	1
23			230.00	230.00		3.46		1 1
24	INDIANTOWN	RIVIERA	230.00	230.00		34.42		2
25 26		WARFIELD	230.00	230.00		8.51		1
27		MANATEE	230.00	230.00		16.83		1
28	JOHNSON	MANATEE	230.00			0.05		1
29		MANATEE	230.00	230.00			0.81	2
30		MANATEE	230.00	230.00		0.10		2
31	JOHNSON	MANATEE	230.00	230.00		0.08	ļ <u> </u>	2
32		RINGLING	230.00	230.00		8.88		1
	JOHNSON	RINGLING	230.00			0.10		1
	JOHNSON	RINGLING	230.00			0.8		2
	JOHNSON	RINGLING	230.00			0.0		
36					TOTAL	6,079.0	1 642.14	1,483

Name of Respor	ndent		This Report Is	·	Date of Rep	ort	Year/	Period of Report	
Florida Power &	Light Company		(1) X An O		(Mo, Da, Yr)		End o	of 2010/Q4	
			` ' L	submission	/ /				
				LINE STATISTICS					
you do not include pole miles of the 8. Designate any give name of less which the responsarrangement and expenses of the other party is an 9. Designate any determined. Spe	de Lower voltage in primary structure by transmission lin sor, date and term adent is not the soft giving particulars. Line, and how the associated comply transmission linecify whether less	ines with higher vol in column (f) and the e or portion thereof ans of Lease, and an able owner but which is (details) of such an expenses borne by any. e leased to another ee is an associated	tage lines. If two he pole miles of the for which the respondent of the respondent of the respondent atters as percent of the respondent at the respondent a	wer voltage Lines are or more transmission of the other line(s) in column the solution of the solution that solution the solution that solution is not the solution are accounted for, are accounted for, are accounted for are accounted for an ename of Lessee, of the cost at end of year	In line structures suplumn (g) Ide owner. If such possion line other that the operation of, fundent in the line, nand accounts affected that and terms of lessions.	roperty is lead in a leased rnish a successed in co-od. Specify	of the san eased from line, or po- cinct state wher, bas whether l	ne voltage, report  n another compar  ortion thereof, for  ement explaining to  sis of sharing  essor, co-owner, co	the ny, he
-	COST OF LIN	E (Include in Colum	nn (j) Land,	EXPE	NSES, EXCEPT D	EPRECIAT	ION AND	TAXES	
Size of	Land rights,	and clearing right-o	f-way)	27.1		. ,,,,,		.,,,,,	
Conductor and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rent	s	Total Expenses (p)	Line No.
-1431 ACSR AZ	٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,٠,	(11)	(1)	(111)	(11)			(P)	1
2-556.5 ACSR AZ									2
-1431 ACSR AZ							-		3
-1431 ACSR AZ			-						4
-2000 CU SD									5
-2500 CU SD			_						6
-3000 AL									7
-3750 AL									8
-1431 ACSR AW			_					_	9
-1431 ACSR AZ									10
2-556.5 ACSR AZ									11
-1431 ACSR AZ									12
-1431 ACSR AZ									13
-1691 AAAC							•		14
-1431 ACSR AZ									15
-1691 AAAC									16
2-556.5 ACSR AZ									17
-1431 ACSR AW									18
-1431 ACSR AZ									19
-1691 AAAC									20
-954 ACSR AW									21
-954 ACSR AW									22
1431 ACSR AZ			<u>-</u>						23
-1431 ACSR AZ -1431 ACSR AZ									24
-1431 ACSR AZ									25 26
-1431 ACSR AW									27
-795 ACSR AW								<del></del>	28
-795 ACSR AW									29
-954 ACSR AW									30
-1431 ACSR AW			_				+		31
-1431 ACSR TW								<del></del>	32
-1431 ACSR TW									33
-1431 ACSR AW									34
-1431 ACSR AW								-	35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of
	TRANSMISSION LINE STAT	ISTICS	
Report information concerning transmissi	on lines, cost of lines, and expenses for year.	List each transmission line I	having nominal voltage of 132

- 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line No.	DESIGN	NATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha	9	Type of Supporting	LENGTH (In the undergro report circ	(Pole miles) case of ound lines cuit miles)	Number Of
	From	То	Operating	Designed	Structure	On Structure of Line	On Structures of Another	Circuits
	(a)	(b)	(c)	(d)	(e)	of Line Designated (f)	Line (g)	(h)
1	FLAGAMI	LEVEE	230.00	230.00	, ·	0.23	(3)	1
	FLAGAMI	LEVEE	230.00	230.00		4.70		1
		LEVEE	230.00	230.00		3.45		2
4	FLAGAMI	MIAMI 1	230.00	230.00		3.43		1
5	FLAGAMI	MIAMI 1	230.00	230.00		6.15	-	1
6	FLAGAMI	MIAMI 1	230.00	230.00		0.88		1
7	FLAGAMI	MIAMI 2	230.00	230.00		8.58		1
8	FLAGAMI	MIAMI 2	230.00	230.00		1.05		1
9	FLAGAMI	TURKEY POINT 1	230.00	230.00		0.52		1
	FLAGAMI	TURKEY POINT 1	230.00	230.00		0.33		1
	FLAGAMI	TURKEY POINT 1	230.00	230.00		9.95		1
12	FLAGAMI	TURKEY POINT 1	230.00			0.09		1
	FLAGAMI	TURKEY POINT 1	230.00	230.00			2.76	2
	FLAGAMI	TURKEY POINT 1	230.00	230.00		18.25		2
	FLAGAMI	TURKEY POINT 2	230.00	230.00		0.76		1
	FLAGAMI	TURKEY POINT 2	230.00	230.00		0.14		1
17		TURKEY POINT 2	230.00	230.00		9.95		1
	FLAGAMI	TURKEY POINT 2	230.00			1.54		1
	FLAGAMI	TURKEY POINT 2	230.00			0.77	1.91	2
	FLAGAMI	TURKEY POINT 2	230.00			18.29	9	1 2
21		TURKEY POINT	230.00			7.37	-	<del>                                     </del>
22		TURKEY POINT	230.00			0.90		
23		ORANGE RIVER 1	230.00			0.38	3	<del>                                     </del>
24	FT MYERS PLANT	ORANGE RIVER 1	230.00				2.23	3 2
25		ORANGE RIVER 2	230.00			0.38	3	
26		ORANGE RIVER 2	230.00			2.28	3	1 2
27	FT MYERS PLANT	ORANGE RIVER 3	230.00	230.00	SP	2.25	5	1
28		ORANGE RIVER 4	230.00	230.00	SP	0.47	7	
29		ORANGE RIVER 4	230.00	230.00	SP		2.01	:
30		SUGAR	230.00	230.00	SP	1.27	7	
31	GERMANTOWN	SUGAR	230.00	230.00	SP	22.56	6	1
32	GERMANTOWN	SUGAR	230.00	230.00	SP	1.35	5	
33	GERMANTOWN	SUGAR	230.00	230.00	Н	0.31	1	2
	GERMANTOWN	SUGAR	230.00			2.50	10.28	3 2
35	GERMANTOWN	YAMATO	230.00	230.00	SP	2.8	1	2
36					TOTAL	6,079.0	1 642.14	1,483
36						0,570.0	1	

Name of Respon	ndent		This Report Is:	:	Date of Rep	ort	Year/F	Period of Report	
Florida Power &	Light Company		(1) X An O (2) A Re	riginal submission	(Mo, Da, Yr)	)	End of	f 2010/Q4	
				LINE STATISTICS					
									1. 15
you do not include pole miles of the 8. Designate any give name of less which the responsarrangement and expenses of the other party is an 9. Designate any determined. Spe	de Lower voltage primary structure y transmission lin sor, date and terradent is not the sold giving particular Line, and how the associated compy transmission linecify whether less	ission line structure lines with higher volle in column (f) and the or portion thereofms of Lease, and amole owner but which is (details) of such me expenses borne by leany.  The leased to another see is an associated alled for in columns (f)	tage lines. If two the pole miles of the for which the respondent of the respondent of the respondent atters as percent of the respondent accompany and give company.	or more transmission of the solution of the so	n line structures su lumn (g) ble owner. If such p ission line other that the operation of, fundent in the line, nand accounts affected that and terms of less than the line and the li	pport lines roperty is l an a leased rnish a suc ame of co- d. Specify	eased from d line, or po coinct state owner, bas whether le	n another compartion thereof, for ment explaining is of sharing essor, co-owner,	t the any, r the
	COST OF LIN	IE (Include in Colum	n (j) Land,	EXPE	NSES, EXCEPT D	EPRECIA1	TION AND	TAXES	
Size of	Land rights,	and clearing right-of	-way)						
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Ren	to	Total	<b>⊣</b>
and Material		Other Costs		Expenses	Expenses			Expenses	Line No.
(i)	(j)	(k)	(l)	(m)	(n)	(0)	<u> </u>	(p)	
2-954 ACSR AW									1
1-1431 ACSR AW									2
1-1431 ACSR AZ									3
1-1431 ACSR AZ									4
1-1431 ACSR AW									5
1-1431 ACSR AZ									6
1-1431 ACSR AW									7
1-1431 ACSR AZ									8
1-1431 ACSR AZ									9
1-1431 ACSR AZ									10
1-1431 ACSR AZ									11
1-1431 ACSR AZ									12
1-1691 AAAC		-							13
1-1691 AAAC									14
1-1691 AAAC								_	15
1-1691 AAAC									16
1-1691 AAAC									17
1-1691 AAAC									18
1-1431 ACSR AW									19
1-1431 ACSR AW		<del>                                     </del>							20
1-954 ACSR AZ									21
-1590 ACSR						_			22
-1590 ACSR		-							23
-1590 ACSR									24
1-1431 ACSR AZ			_						25
2-954 ACSR AZ		-							26
1-1431 ACSR AW									27
1-1431 ACSR AZ		-							28
1-954 ACSR AW		-							29
1-1431 ACSR AW		<del>                                     </del>							30
1-1431 ACSR AZ					-				31
1-1431 ACSR AZ		<del>   </del>							32
									33
1-795 ACSR AZ									
1-954 ACSR AW									34
1-1431 ACSR AZ									35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,32	21 36

Name of Respondent Florida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2010/Q4
	TRANSMISSION LINE STAT	ISTICS	

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 kilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.
- 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction
- by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line No.	DESIG	NATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha	ė	Type of Supporting	LENGTH (In the undergro report cire	(Pole miles) case of ound lines cuit miles)	Number Of
	From	То	Operating	Designed	Structure	On Structure of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	Designated (f)	(g)	(h)
1	DADE	LEVEE 3	230.00	230.00	SP	9.03		1
2	DADE	MIAMI SHORES	230.00	230.00	SP	0.06		1
		MIAMI SHORES	230.00	230.00	SP	8.61		1
	DADE	MIAMI SHORES	230.00	230.00	Н	0.44		2
	DADE	OVERTOWN	230.00	230.00	SP	1.57		1
$\overline{}$	DADE	OVERTOWN	230.00	230.00	SP	0.01		1
7	DADE	OVERTOWN	230.00	230.00	SP	7.71		2
8	DAVIS	LEVEE 1	230.00	230.00	Н	0.14		1
	DAVIS	LEVEE 1	230.00	230.00	SP	0.10		1
	DAVIS	LEVEE 1	230.00	230.00	Н	1.06	12.33	2
11	DAVIS	LEVEE 2	230.00	230.00	Н	0.23		1
12	DAVIS	LEVEE 2	230.00	230.00	Н	12.33	1.06	2
13	DAVIS	TURKEY POINT 1	230.00	230.00	Н	16.95	5	1
	DAVIS	TURKEY POINT 1	230.00	230.00	Н	1.46	5	2
		TURKEY POINT 2	230.00	230.00	Н	0.17	,	1
		TURKEY POINT 2	230.00	230.00	Н		18.26	2
17	DAVIS	TURKEY POINT 3	230.00	230.00	Н	0.17	7	1
18		TURKEY POINT 3	230.00	230.00	Н		18.29	2
19	DELTRAIL	YAMATO	230.00	230.00	SP	7.62	2	1
	DELTRAIL	YAMATO	230.00	230.00	SP	0.42	0.32	. 2
21	DORAL (RRDC)	DADE RES RCVRY (DADE	230.00	230.00	SP	0.84	1	2
	DUVAL	BRANDY BRANCH (JEA) 1	230.00	230.00	Н			1
	DUVAL	BRANDY BRANCH (JEA) 2	230.00	230.00	Н			1
24	DUVAL	BRANDY BRANCH (JEA) 3	230.00	230.00	Н			1
	DUVAL	KINGSLAND (GAP)	230.00	230.00	Н	13.13	3	1
_		KINGSLAND (GAP)	230.00	230.00	Н	15.04	1	1
27	DUVAL	KINGSLAND (GAP)	230.00	230.00	SP	0.40		1
28	DUVAL	KINGSLAND (GAP)	230.00	230.00	SP	20.94	1	1
29	DUVAL	KINGSLAND (GAP)	230.00	230.00	SP	6.89	9	1
30	DUVAL	SPRINGBANK	230.00	230.00	Н	0.31	1	1
31	DUVAL	SPRINGBANK	230.00			27.23	3	1
32	DUVAL	SPRINGBANK	230.00			0.28		1
33	EMERSON	MIDWAY	230.00			12.10		1
34	EMERSON	MIDWAY	230.00			2.84	4	2
35	FLAGAMI	LEVEE	230.00	230.00	Н	0.42	2	1
36					TOTAL	6,079.01	1 642.14	1,483

Name of Respon	ndent		This Report Is:		Date of Repo	rt	Year/Peri	od of Report	
Florida Power &	Light Company		(1) X An Oi	riginal submission	(Mo, Da, Yr)		End of	2010/Q4	
					/ /				
<u> </u>	<del></del>			LINE STATISTICS	<u> </u>				
you do not includ pole miles of the 8. Designate any give name of less which the respon arrangement and expenses of the l other party is an	le Lower voltage primary structury transmission lir sor, date and tendent is not the sill giving particular lane, and how the associated comparts of the sociated comparts	nission line structure lines with higher volt in column (f) and the ne or portion thereof times of Lease, and amole owner but which the cole owner but which the expenses borne by pany.	age lines. If two one pole miles of the for which the respondent of the respondent opatters as percent of the respondent at the respondent a	or more transmission or more transmission on colondent is not the solon. For any transmiserates or shares in ownership by response accounted for, an	n line structures supplumn (g) le owner. If such pro- ission line other than the operation of, furn ndent in the line, nan accounts affected	port lines of perty is lead a leased laish a successe of co-ow.  Specify was a line of co-ow.	f the same v ased from an ine, or portio inct stateme wner, basis o whether lesso	oltage, repor nother compa n thereof, for nt explaining f sharing or, co-owner,	t the any, the
	nt cost figures ca	see is an associated alled for in columns ( NE (Include in Colum	j) to (I) on the boo		NSES, EXCEPT DE	DDECIATION	ON AND TA	/E¢	
Size of	Land rights,	and clearing right-of	-way)	ÇXI L	NOCO, EXOCIT DE	I NEOIATI	ON AND 170	120	
Conductor and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents	,	Total	Line
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses	(0)	E	expenses (p)	No.
1-1431 ACSR AW		(11)	(1)	(111)	(n)			(P)	1
1-1431 ACSR AZ									2
1-1431 ACSR AW			-						3
1-1431 ACSR AW									4
1-1431 ACSR AW									5
1-1431 ACSR AW									6
1-1431 ACSR AW			-						7
1-1431 ACSR AW			_						8
1-1431 ACSR TW									9
1-954 ACSR AW									10
1-1431 ACSR TW									11
1-1431 ACSR TW									12
1-1431 ACSR TW									13
1-1431 ACSR AW									14
1-1431 ACSR TW									15
1-1431 ACSR TW									16
1-1431 ACSR AW									17
1-954 ACSR AW									18
1-954 ACSR AW									19
2-556.5 ACSR AZ									20
1-1431 ACSR AZ									21
1-1431 ACSR AZ									22
1-1431 ACSR AZ									23
1-1431 ACSR AZ									24
1-1431 ACSR AZ									25
1-1431 ACSR AZ									26
1-1431 ACSR AW									27
1-1431 ACSR AZ									28
1-1431 ACSR AW			_						29
1-1431 ACSR AZ									30
1-1431 ACSR AZ									31
1-1431 ACSR AZ									32
2-556.5 ACSR AZ									33
1-1431 ACSR AZ									34
1-1431 ACSR AZ									35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,32	1 36

		This Report Is:		ate of Report	Yea	ar/Period of Rep	oort
Florida Power & Light Comp	anv i `	1) X An Original	Ι ,	Mo, Da, Yr)	End	d of 2010/0	24
	(	2) A Resubmission		<u> </u>			
		TRANSMISSION LINE					
	rning transmission lines, cost				line having nor	minal voltage of	132
	ransmission lines below these						
substation costs and expens	e all lines covered by the defi	nition of transmission syst	em plant as give	n in the Unifo	orm System of A	Accounts. Do no	ot repo
,	lines for all voltages if so requ	uired by a State commission	on.				
	ny transmission lines for whic			Nonutifity Pro	perty.		
	of supporting structure report					r steel poles; (3)	) tower
or (4) underground construct	ion If a transmission line has	more than one type of sup	porting structure	e, indicate the	mileage of eac	ch type of constr	ruction
	xtra lines. Minor portions of a	a transmission line of a diff	erent type of cor	nstruction nee	ed not be disting	guished from the	Э
emainder of the line.	(-) the 4-4-1 ax 1 = 2	-1-4			- <b>8</b> 18		
	(g) the total pole miles of each						
	ed; conversely, show in colur or partly owned structures in o	107					•
	e included in the expenses re		•	, 01 30011 0000	apancy and stat	o whomer expe	HOUS W
DE 9	GNATION	VOLTAGE (K)	^		LENCTH	(Dolo miles)	
ine	ONATION	(Indicate where		Type of	(In the	(Pole miles) case of ound lines	Num
No.		other than 60 cycle, 3 pha	ase)	Supporting	report cire	cuit miles)	Of
From	То	Operating	Designed		On Structure	On Structures of Another Line	Circu
1 10111		Operating	Designed	Structure	D-01:		I
(a)	(D)	(c)	(d)	(e)		Line (a)	(h)
(a)	(b)	(c)	(d) 230.00	(e)	(f)	(g)	(h)
1 CONSERVATION	MALLARD	230.00	230.00	SP		Line (g) 0.31	(h)
1 CONSERVATION 2 CONSERVATION	MALLARD MOTOROLA			SP SP	(f)	(g)	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION	MALLARD MOTOROLA MOTOROLA	230.00 230.00	230.00 230.00	SP SP SP	(f)	(g) 0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION	MALLARD MOTOROLA MOTOROLA NOB HILL	230.00 230.00 230.00	230.00 230.00 230.00	SP SP SP SP	(f) 4.96	(g) 0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL	230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00	SP SP SP SP	4.96 4.16	(g) 0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION	MALLARD MOTOROLA MOTOROLA NOB HILL	230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00	SP SP SP SP SP SP SP	4.96 4.16 1.21	0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK	230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00	SP SP SP SP SP SP SP	4.96 4.16 1.21 8.08	0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK	230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP	4.96 4.16 1.21 8.08 11.53	0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1	230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	4.96 4.16 1.21 8.08 11.53 0.01	0.31	(h)
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	4.96 4.16 1.21 8.08 11.53 0.01 3.27	0.31	
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT 10 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1 RANCH 1	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	4.96 4.16 1.21 8.08 11.53 0.01 3.27 0.03	1.21	
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT 10 CORBETT 11 CORBETT 12 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1 RANCH 1 RANCH 1	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	4.96 4.16 1.21 8.08 11.53 0.01 3.27 0.03 3.77	(9) 0.31 1.21	
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT 10 CORBETT 11 CORBETT 12 CORBETT 13 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 1	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	(f) 4.96 4.16 1.21 8.08 11.53 0.01 3.27 0.03 3.77 0.52	(9) 0.31 1.21	
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT 10 CORBETT 11 CORBETT 12 CORBETT 13 CORBETT 14 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 2 RANCH 2	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	(f) 4.96 4.16 1.21 8.08 11.53 0.01 3.27 0.03 3.77 0.52 0.06	(9) 0.31 1.21	
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT 10 CORBETT 11 CORBETT 12 CORBETT 13 CORBETT 14 CORBETT 15 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 2 RANCH 2 RANCH 2 RANCH 2	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	(f)  4.96  4.16  1.21  8.08  11.53  0.01  3.27  0.03  3.77  0.52  0.06  2.80	(9) 0.31 1.21	
1 CONSERVATION 2 CONSERVATION 3 CONSERVATION 4 CONSERVATION 5 CONSERVATION 6 CONSERVATION 7 CONSERVATION 8 CORBETT 9 CORBETT 10 CORBETT 11 CORBETT 12 CORBETT 13 CORBETT 14 CORBETT	MALLARD MOTOROLA MOTOROLA NOB HILL NOB HILL OAKLAND PARK OAKLAND PARK RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 1 RANCH 2 RANCH 2	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00 230.00	SP S	(f)  4.96  4.16  1.21  8.08  11.53  0.01  3.27  0.03  3.77  0.52  0.06  2.80  0.23	(9) 0.31 1.21 4.73	

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TOTAL

10.78

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0.10

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0.44

0.04

0.09

4.64

0.10

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0.11

0.85

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19 CORTEZ

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23 DADE

24 DADE

25 DADE

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27 DADE

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30 DADE

31 DADE

32 DADE

33 DADE

34 DADE

35 DADE

36

JOHNSON 1

DORAL (RRDC)

DORAL (RRDC)

DORAL (RRDC)

DORAL (RRDC)

GRATIGNY

**GRATIGNY** 

**GRATIGNY** 

LEVEE 1

LEVEE 1

LEVEE 1

LEVEE 1

LEVEE 1

LEVEE 2

LEVEE 2

LEVEE 2

LEVEE 2

Name of Respon	ndent		This Report Is	·	Date of Rep	ort	Year/Perio	od of Report	
Florida Power 8	Light Company		(1) X An O	riginal submission	(Mo, Da, Yr)		End of	2010/Q4	
7 00	Alan and a	de de la Proposición		LINE STATISTICS			D==!= :	n in a fa-t	- if
you do not include pole miles of the 8. Designate an give name of less which the respondarrangement and expenses of the other party is an 9. Designate and determined. Spot	de Lower voltage le primary structure by transmission lin issor, date and term indent is not the sod giving particulars. Line, and how the associated comply transmission linecify whether less	lines with higher volume in column (f) and the error portion thereof ms of Lease, and all the error but which is (details) of such receptions borne brany.  e leased to anothe see is an associated	Itage lines. If two the pole miles of the for which the respondent of the respondent of the respondent and the respondent are company and gived company.	wer voltage Lines ar or more transmission ne other line(s) in co condent is not the so ear. For any transm perates or shares in ownership by respo are accounted for, ar e name of Lessee, of ok cost at end of year	In line structures suplumn (g) ble owner. If such position line other that the operation of, fundent in the line, named accounts affected date and terms of lessen.	oport lines of roperty is least in a leased lin rnish a succin time of co-own d. Specify when the succiful th	the same von sed from an ne, or portion not statemer ner, basis of nether lesso	oltage, report other compar in thereof, for it explaining t is sharing r, co-owner, c	the ny, he
		E (Include in Colur	•	EXPE	NSES, EXCEPT D	EPRECIATIO	XAT DNA NI	ŒS	
Size of	Land rights,	and clearing right-o	of-way)						
Conductor and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents		Total	Line
(i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(o)	E	xpenses (p)	No.
1-1431 ACSR AW	U)	(K)	(1)	(111)	(11)	(-)		(ρ)	1
1-1431 ACSR AV		-							2
1-1431 ACSR AZ	_								3
1-1431 ACSR AV									4
1-1431 ACSR AZ									5
1-954 ACSR AZ									6
1-1431 ACSR AV									7
1-954 ACSR AZ									8
1-1431 ACSR AW									9
1-1431 ACSR AV									10
1-1431 ACSR AZ									11
2-795 ACSR AW									12
1-1431 ACSR AZ									13
1-1431 ACSR AZ									14
1-1431 ACSR AZ									15
1-954 ACSR AZ									16
1-954 ACSR AZ									17
1-954 ACSR AZ									18
1-954 ACSR AZ		_							19
2-795 ACSR AW									20
2-954 ACSR AW									21
1-1431 ACSR AW									22
1-1431 ACSR AZ 1-1431 ACSR AZ									23
1-1431 ACSR AZ 1-1431 ACSR AW		-							24
1-1431 ACSR AW 1-1431 ACSR AZ	_								26
1-1431 ACSR AZ 1-954 ACSR AW									27
1-1431 ACSR AW									28
									_
1-1431 ACSR AW 1-1431 ACSR AW									30
1-1431 ACSR AVV									31
1-1431 ACSR AZ									32
1-1431 ACSR AVV									33
1-1431 ACSR AZ 1-1431 ACSR AZ									34
1-1431 ACSR AZ 1-1431 ACSR AZ									35
1-1431 AUSK AZ									33
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Florida Power & Light Company	(1) X An Original (2) A Resubmission	/ /	End of
	TRANSMISSION LINE STAT	ISTICS	
1. Report information concerning transmiss	on lines, cost of lines, and expenses for year.	List each transmission line l	having nominal voltage of 132
kilovolts or greater. Report transmission line	s below these voltages in group totals only fo	r each voltage.	
<ol><li>Transmission lines include all lines cover</li></ol>	ed by the definition of transmission system pla	ant as given in the Uniform S	ystem of Accounts. Do not repo
substation costs and expenses on this page			
<ol><li>Report data by individual lines for all volta</li></ol>	ages if so required by a State commission.		
4. Exclude from this page any transmission	lines for which plant costs are included in Acc	count 121, Nonutility Property	<i>i.</i>
5. Indicate whether the type of supporting s	ructure reported in column (e) is: (1) single p	ole wood or steel; (2) H-frame	e wood, or steel poles; (3) tower
or (4) underground construction If a transmis	sion line has more than one type of supportin	g structure, indicate the mile	age of each type of construction
by the use of brackets and extra lines. Mino	r portions of a transmission line of a different	type of construction need not	be distinguished from the
remainder of the line			

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line No.	DESIG	NATION	VOLTAGE (KV (Indicate where other than 60 cycle, 3 pha	•	Type of Supporting	LENGTH (In the undergro report cire	(Pole miles) case of bund lines cuit miles)	Number Of
	From	То	Operating	Designed	Structure	On Structure	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	of Line Designated	Line (g)	(h)
1	CEDAR	LAUDERDALE	230.00	230.00	SP	1.50		2
	CEDAR	RANCH	230.00	230.00		0.21		1
	CEDAR	RANCH	230.00	230.00		0.27		1
4	CEDAR	RANCH	230.00	230.00			5.96	2
5	CEDAR	RANCH	230.00	230.00		9.02		2
6		FT MYERS PLANT 1	230.00	230.00		2.71	_	1
7	CHARLOTTE	FT MYERS PLANT 1	230.00	230.00		0.19		1
8		FT MYERS PLANT 1	230.00	230.00		0.11		1
9		FT MYERS PLANT 1	230.00	230.00		19.15		2
	CHARLOTTE	FT MYERS PLANT 2	230.00	230.00		22.77		1
	CHARLOTTE	FT MYERS PLANT 2	230.00	230.00		0.09		1
11	CHARLOTTE	NORTH CAPE (LEC)	230.00	230.00		0.04	_	1
13		PEACHLAND	230.00	230.00		4.71	_	1
14		PEACHLAND	230.00	230.00		0.12		1
	CHARLOTTE	PEACHLAND	230.00	230.00		6.06	-	1
16		RINGLING	230.00	230.00		39.40		1
17		RINGLING	230.00	230.00		0.97	_	1
18		RINGLING	230.00	230.00		4.94		2
19		RINGLING	230.00	138.00		0.02		2
20		VANDOLAH (FPC)	230.00	230.00			_	1
21		WHIDDEN 1	230.00	230.00		28.57	,	1
		DELMAR	230.00	230.00		0.03		1
22		DELMAR	230.00	230.00		5.51		1
24		YAMATO	230.00	230.00		1.28		1
25		YAMATO	230.00	230.00		0.15		1
26		YAMATO	230.00	230.00		1.51		1
27		PEACHLAND	230.00	230.00		5.47		1
28		ORANGE RIVER 1	230.00	230.00		35.53	3	1
29		ORANGE RIVER 1	230.00			2.81		2
30		ORANGE RIVER 2	230.00	230.00	SP	65.90		1
31		TERRY	230.00	230.00	Н	0.08	3	1
_	COLLIER	TERRY	230.00	230.00	SP	0.23	3	1
	COLLIER	TERRY	230.00			12.42	2	2
	CONSERVATION	MALLARD	230.00			0.03		1
	CONSERVATION	MALLARD	230.00		Н		5.51	2
					TOTAL	6,079.01	642.14	1,483
36					TOTAL	6,079.0	042,14	1,403

Name of Respondent		This Report Is		Date of Rep	ort	Year/Period of Report		
Florida Power 8	Light Company		(1) X An O	riginal submission	(Mo, Da, Yr	)   E	nd of 2010/Q4	
_			1 ' '		1 ' '			
				LINE STATISTICS				
you do not inclui pole miles of the 8. Designate an give name of les	de Lower voltage e primary structure ny transmission lin ssor, date and terr	lines with higher vol e in column (f) and t ne or portion thereof ms of Lease, and ar	Itage lines. If two he pole miles of the for which the resp mount of rent for yo	or more transmission ne other line(s) in co condent is not the so ear. For any transm	on line structures su blumn (g) ole owner. If such p nission line other tha	pport lines of the property is leased an a leased line, of	Designate in a footnot same voltage, report from another compar or portion thereof, for	the ny,
							statement explaining t	the
		s (details) of such n						
	associated comp		y the respondent a	are accounted for, a	nd accounts affecte	d. Specify wheth	ner lessor, co-owner, o	or
		nany. ne leased to another	company and giv	e name of Lessee	date and terms of le	ease annual rent	for year, and how	
_	•	see is an associated				,	,,	
10. Base the pla	ant cost figures ca	alled for in columns	(j) to (l) on the boo	ok cost at end of yea	ar.			
	COST OF LIN	IE (Include in Colum	nn (j) Land,	EXPE	ENSES, EXCEPT D	EPRECIATION A	AND TAXES	П
Size of	Land rights,	and clearing right-o	f-way)		-710-0, -710-7			
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	-
and Material			Expenses	Line				
(i)	(j)	Other Costs (k)	(l)	Expenses (m)	`(n)	(0)	(p)	No.
1-1431 ACSR AW								1
1-1431 ACSR AW								2
1-1431 ACSR AW								3
1-954 ACSR AZ								4
1-954 ACSR AZ								5
1-954 ACSR AW 2-556.5 ACSR AZ								6
2-795 ACSR AW		-						7 8
1-1431 ACSR AW								9
2-556.5 ACSR AZ								10
1-1431 ACSR AW								11
2-556.5 ACSR AZ								12
-954 ACSSHS AW								13
-954 ACSSHS AW								14
-954 ACSSHS AW			_					15
-954 ACSSHS AW								16
1-954 ACSR AW								17
1-954 ACSR AZ								18
1-954 ACSR AW								19
1-954 ACSR AZ								20
1-954 ACSR AW 1-1431 ACSR AZ			<del>-</del>					21
1-954 ACSR AV								22
1-954 ACSR AZ								24
1-954 ACSR AW								25
1-1431 ACSR AW							<del>-</del>	26
1-1431 ACSR TW		_		-				27
1-1431 ACSR TW			_					28
1-1431 ACSR AW								29
1-1431 ACSR AZ								30
1-1431 ACSR AZ								31
1-1431 ACSR AZ								32
1-1431 ACSR AW								33
1-1431 ACSR AZ								34
1-1431 ACSR AZ								35
	044.675.415	4 0 4 0 0 0 0 4 4 4	0.400.400.55	,,,,,	4 4 4 4 4 5		42.22	
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,321	36

	e of Respondent	This Repo	rt Is: n Original		ate of Report Mo, Da, Yr)		ar/Period of Rep		
Flori	da Power & Light Company		Resubmission	,	/ /	∤ En	d of2010/0	<u> 24</u>	
		1 ' '	SMISSION LINE						
4 5									
kilovo 2. Tr subst 3. Ro 4. Ex 5. In or (4) by the rema 6. Ro repor	eport information concerning tra- bits or greater. Report transmis ansmission lines include all line fation costs and expenses on the eport data by individual lines for ecclude from this page any transi- dicate whether the type of supp a underground construction If a to e use of brackets and extra line inder of the line. eport in columns (f) and (g) the ted for the line designated; com- miles of line on leased or partly ect to such structures are includ-	sion lines below these voltages is covered by the definition of the secovered by the definition of the secovered by the definition of the secovered by a mission lines for which plant coloring structure reported in coloring structure reported in coloring structure reported in coloring structure reported in coloring structure for a transmission line has more than second pole miles of each transmistotal pole miles of each transm	state commission systems of the commission systems of the commission systems of the commission one type of supsion line of a different commission line. Show pole miles of line of a footnote, etc.	only for each voluem plant as given on.  in Account 121, agle pole wood of porting structure erent type of column (f) the on structures texplain the basis	Nonutility Proor steel; (2) He, indicate the instruction need the cost of white the	orm System of A operty. -frame wood, o e mileage of eac ed not be disting of line on struct ich is reported	r steel poles; (3) ch type of constr guished from the	ot report  ) tower; ruction e  f which is Report	
Line No.	No.  (Indicate where other than other than 60 cycle, 3 phase)  Supporting  (In the case of varieties of the report circuit miles)  Of On Structure On Structures  Circuits								
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	of Line of Line Designated (f)	of Another Line (g)	Circuits (h)	
1	BROWARD	MALLARD	230.00	230.00	SP	1.12		2	
2	BUNNELL	PELLICER	230.00	230.00	SP	12.54		1	
3	BUNNELL	PELLICER	230.00	230.00	SP	3.97		2	
4	BUNNELL	PUTNAM	230.00	230.00	Н	27.11		1	
5	BUNNELL	VOLUSIA	230.00	230.00	Н	22.38		1	
6	BUNNELL	VOLUSIA	230.00	230.00	SP	0.44		1	
7	CALUSA	CHARLOTTE	230.00	230.00	SP	20.54		1	
8	CALUSA	CHARLOTTE	230.00	230.00	SP	0.20		1	
	CALUSA	FT MYERS PLANT 1	230.00	230.00	SP	1.18		2	
_	CALUSA	FT MYERS PLANT 1	230.00	230.00	SP	0.31		2	
	CALUSA	FT MYERS PLANT 2	230.00	230.00	SP		0.39	2	
	CALUSA	FT MYERS PLANT 2	230.00	230.00	SP		1.04	2	
	CAPE CANAVERAL	INDIAN RIVER 1	230.00	230.00	н	0.71		2	
	CAPE CANAVERAL	INDIAN RIVER 1	230.00	230.00	SP	1.55		2	
<del></del>	CAPE CANAVERAL	INDIAN RIVER 2	230.00	230.00	SP	0.67		1	
16	CAPE CANAVERAL	INDIAN RIVER 2	230.00	230.00	SP		1.56	2	
17	CASTLE	BIG BEND (TEC)	230.00	230.00	Н	5.44		1	
$\overline{}$	CASTLE	BIG BEND (TEC)	230.00	230.00	Н	3.63		1	
	CASTLE	BIG BEND (TEC)	230.00	230.00	SP	13.25		1	
	CASTLE	BIG BEND (TEC)	230.00	230.00	SP	3.89		1	
	CASTLE	RINGLING	230.00	230.00	Н	0.07		1	
	CASTLE	RINGLING	230.00	230.00	SP	0.06		1	
	CASTLE	RINGLING	230.00			9.71		1	
	CASTLE	RINGLING	230.00	230.00		0.16		1	
	CASTLE	RINGLING	230.00	230.00		1.03		2	
	CEDAR	CORBETT	230.00	230.00		9.24		1	
	CEDAR	CORBETT	230.00	230.00		10.41		1	
	CEDAR	CORBETT	230.00	230.00	Н	4.73	3.77	2	
	CEDAR	CORBETT	230.00	230.00	SP		0.53	2	
	CEDAR	DELTRAIL	230.00	230.00	H	0.05		1	
	CEDAR	DELTRAIL	230.00	230.00		5.60		1	
	CEDAR	LAUDERDALE	230.00	230.00		28.02		1	
	CEDAR	LAUDERDALE	230.00	230.00	SP	1.46		1	
_	CEDAR	LAUDERDALE	230.00	230.00	SP	3.85		1	

LAUDERDALE

230.00

230.00 H

TOTAL

6.90

6,079.01

642.14

1,483

35 CEDAR

Name of Respon	dent		This Report Is		Date of Rep	ort	Year/P	eriod of Report	
Florida Power &	Light Company		(1) X An O (2) A Re	riginai submission	(Mo, Da, Yr)		End of	2010/Q4	
			``	LINE STATISTICS					
7 8	41		<del>_</del>						
you do not includ pole miles of the 8. Designate any give name of less which the respondarrangement and expenses of the Lother party is an a 9. Designate any determined. Spe	e Lower voltage primary structure to transmission line sor, date and terrodent is not the sor giving particular line, and how the associated comport transmission line cify whether less	pission line structure lines with higher vol- e in column (f) and the e or portion thereof ms of Lease, and and ole owner but which is (details) of such me expenses borne by lany. le leased to another see is an associated alled for in columns (	tage lines. If two me pole miles of the for which the respondent of the respondent of the respondent at the respondent at company and givicompany.	or more transmission or more transmission of the other line(s) in consondent is not the solution and transmission of the solution of the solut	on line structures suplumn (g) ble owner. If such posission line other that the operation of, ful andent in the line, naind accounts affected date and terms of lessen.	oport lines roperty is l in a leased rnish a suc ime of co- d. Specify	eased from l line, or por ccinct staten owner, basis whether les	another compa another compa tion thereof, for nent explaining s of sharing ssor, co-owner,	t the any, the
	COST OF LIN	E (Include in Colum	n (j) Land,	EVDE	NSES EVCEDT DI	EDDECIAT	TION AND T	TAVES	
Size of	Land rights,	and clearing right-of	-way)		ENSES, EXCEPT DI	_CREUIA I	ION AND 1	MES	
Conductor	Land	Construction and	Total Cost	Opposition	Maintanana	Da	4.0		-
and Material		Other Costs		Operation Expenses	Maintenance Expenses	Ren		Total Expenses	Line
(i)	(j)	(k)	(1)	(m)	(n)	(0)		(p)	No.
1-1431 ACSR AZ									1
1-795 ACSR AZ									2
1-1431 ACSR AW									3
1-1431 ACSR AW									4
1-1431 ACSR AW				_					5
2-795 ACSR AW 1-954 ACSR AW									6
1-954 ACSR AW									7 8
1-954 ACSR AV									9
1-1431 ACSR AZ									10
2-795 ACSR AZ									11
1-1431 ACSR AZ									12
1-1431 ACSR AZ									13
1-1431 ACSR AW			_						14
1-1431 ACSR AW		-							15
1-1431 ACSR TW									16
1-795 ACSR AW									17
1-1431 ACSR AW									18
1-1431 ACSR AW		,							19
1-1431 ACSR AZ									20
1-1431 ACSR AW									21
1-1431 ACSR AW									22
1-1431 ACSR AW									23
1-1431 ACSR AZ									24
1-1431 ACSR TW									25
1-1431 ACSR AW									26
1-1431 ACSR AZ									27
1-1431 ACSR TW									28
I-1431 ACSR AW I-1431 ACSR AZ									29
I-1431 ACSR AZ		<del>-</del>							30
I-1431 ACSR AZ									32
I-1431 ACSR AW						· <del>-</del>			33
1-1431 ACSR AZ						·			34
-1431 ACSR AZ									35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593	-		29,320,32	1 36

Nam	e of Respondent	This Repor			ate of Report	Yea	ar/Period of Rep	ort	
Flori	da Power & Light Company	1 ' '	n Original Resubmission	I '	Mo, Da, Yr) / /	End	d of2010/C	24	
			MISSION LINE						
	eport information concerning tra		•	•		line having nor	minal voltage of	132	
	olts or greater. Report transmiss ansmission lines include all line	_		•	_	rm System of A	Accounts Do no	ot report	
	ation costs and expenses on th		ansmission syste	em plant as give	en in the Office	im System of A	CCOunts. Do no	or report	
	eport data by individual lines for		State commission	n.					
	clude from this page any transr	_			Nonutility Pro	perty.			
	dicate whether the type of supp								
	underground construction If a t								
	e use of brackets and extra line	<ol> <li>Minor portions of a transmiss</li> </ol>	sion line of a diffe	erent type of co	nstruction nee	d not be disting	juished from the	·	
	inder of the line.		i li Chau	. in adverse (6 A)	a a nota milas s	of line on etruct	urae the cost of	which is	
	eport in columns (f) and (g) the ted for the line designated; con-								
	miles of line on leased or partly		•						
•	ect to such structures are include	·-·			, 0, 000, 0000	paney and otal	o milanor ompor		
ТООРС			and mile dealighter						
	- BEOLONAY!		LYOUTAGE /IA			TENOTIL.	(Dala seiles)		
Line	DESIGNATION	ON	VOLTAGE (KV (Indicate where	() e	Type of	(In the	case of	Number	
No.			other than 60 cycle, 3 pha		Supporting	undergro report circ	derground lines ort circuit miles)		
			T - 1		1 ''		On Structures of Another	Circuits	
	From	To (b)	Operating	Designed	Structure	Designated	Line		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	
1	BREVARD	CAPE CANAVERAL 3	230.00	230.00		8.43		1	
2	BREVARD	MALABAR 1	230.00	230.00	_	25.72		1	
3	BREVARD	MALABAR 1	230.00	230.00		0.34		1	
4	BREVARD	MALABAR 2	230.00	230.00	SP	25.74		2	
5	BREVARD	MALABAR 3	230.00	230.00			25.83	2	
6	BREVARD	OLEANDER (CST)	230.00	230.00	SP	0.27		1	
7	BREVARD	POINSETT 1	230.00	230.00	Н	0.07		1	
8	BREVARD	POINSETT 1	230.00	230.00	Н	4.39		2	
	BREVARD	POINSETT 1	230.00	230.00	Н	6.91		2	
	BREVARD	POINSETT 2	230.00	230.00	SP	0.19		1	
	BREVARD	POINSETT 2	230.00	230.00	Н	7.53		2	
	BRIDGE	HOBE	230.00	230.00	Н	6.10		1	
	BRIDGE	INDIANTOWN 1	230.00	230.00	Н	10.02		1	
	BRIDGE	INDIANTOWN 2	230.00	230.00	SP	10.06		1	
	BRIDGE	PLUMOSUS	230.00	230.00	SP	28.26		1	
	BRIDGE	PLUMOSUS	230.00	230.00		0.09		1	
	BRIDGE	PLUMOSUS	230.00	230.00		2.63	3	1	
	BRIDGE	TURNPIKE	230.00	230.00		18.94		1	
	BROWARD	CONSERVATION 2	230.00	230.00		0.03		1	
	BROWARD	CONSERVATION 2	230.00	230.00		9.80		2	
	BROWARD	CONSERVATION 2	230.00	230.00		0.31		_	
	BROWARD	SUGAR-YAMATO	230.00	230.00		12.55		1	
		SUGAR-YAMATO	230.00	230.00			0.31	2	
	BROWARD	SUGAR-YAMATO	230.00			31.24		2	
	BROWARD BROWARD	SUGAR-YAMATO	230.00		_	8.20		2	
	BROWARD	SUGAR-YAMATO	230.00			5.08			
	BROWARD	SUGAR-YAMATO	230.00			0.16		2	
		SUGAR-YAMATO	230.00			3.10	0.16		
	BROWARD	DELMAR	230.00			7.24		1	
	BROWARD		230.00			2.45		1	
	BROWARD	DELMAR	230.00			0.07		+	
	BROWARD	KIMBERLY	230.00	_		0.07	11.01	- 2	
	BROWARD	KIMBERLY	230.00			4.78			
	BROWARD	KIMBERLY				0.00		1	
	BROWARD	MALLARD	230.00			3.90			
35	BROWARD	MALLARD	230.00	230.00	Ju	3.90	4.30	<u> </u>	
36					TOTAL	6,079.0	642.14	1,483	

Name of Respondent			This Report Is:		Date of Repo		Year/Period o	f Report				
Florida Power &	Light Company		(1) X An Oi	-	(Mo, Da, Yr)		End of 2	010/Q4				
			` '	submission	//				_			
				LINE STATISTICS	<del>`</del>							
pole miles of the 8. Designate any give name of less which the respon- arrangement and expenses of the other party is an 9. Designate any determined. Spe	In do not include Lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the emiles of the primary structure in column (f) and the pole miles of the other line(s) in column (g)  Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, en amount of rent for year. For any transmission line other than a leased line, or portion thereof, for the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the angement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing leases of the Line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or er party is an associated company.  Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how ermined. Specify whether lessee is an associated company.  Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.  COST OF LINE (Include in Column (j) Land, EXPENSES, EXCEPT DEPRECIATION AND TAXES											
	COSTOFIIN	F (Include in Colum	un (i) Land						_			
Size of		and clearing right-or		EXPE	NSES, EXCEPT DE	EPRECIATIO	N AND TAXES					
Conductor			• • • • • • • • • • • • • • • • • • • •	<del> </del>								
and Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents		otal enses	Line			
(i)	(j)	(k)	(1)	(m)	(n)	(o)		0)	No.			
1-954 ACSR AW									1			
1-1431 ACSR AW									2			
1-1431 ACSR AZ									3			
1-1431 ACSR AZ									4			
1-1431 ACSR AZ			_						5			
1-1431 ACSR AZ									6			
1-1431 ACSR AZ			-						7			
1-1431 ACSR AZ			-						8			
1-1431 ACSR AZ									9			
1-1431 ACSR AZ									10			
1-1431 ACSR AW									11			
1-954 ACSR AZ									12			
1-954 ACSR AZ	_								13			
1-795 ACSR AZ									14			
1-1431 ACSR AW									15			
1-954 ACSR AW									16			
1-795 ACSR AZ			_						17			
1-1431 ACSR AW									18			
1-795 ACSR AZ					-				19			
1-954 ACSR AW									20			
1-1431 ACSR AW									21			
1-954 ACSR AZ									22			
1-1431 ACSR AZ									23			
1-954 ACSR AW									24			
1-954 ACSR AZ									25			
1-954 ACSR AW									26			
1-954 ACSR AW									27			
1-954 ACSR AZ									28			
1-954 ACSR AZ									29			
1-954 ACSR AZ									30			
1-954 ACSR AZ									31			
1-1431 ACSR AZ									32			
1-1431 ACSR AW									33			
1-1431 ACSR AZ									34			
1-1431 ACSR AZ									35			
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,321	36			

Nam	e of Respondent		This Repo			ate of Report	Yea	ar/Period of Rep	ort
Flori	da Power & Light Company			An Original	,	lo, Da, Yr)	End	d of 2010/0	24
			` '	A Resubmission					
				SMISSION LINE					
l	eport information concerning tra				•		line having nor	minal voltage of	132
	olts or greater. Report transmiss		•	•	•	-			
l .	ansmission lines include all line		efinition of	transmission syst	em plant as give	n in the Unifo	rm System of A	Accounts. Do no	ot report
	ation costs and expenses on th		بيط استسانيس	Ctotoi-si					
	eport data by individual lines for	-				Nonutility Pro	nody		
	clude from this page any transr dicate whether the type of supp							r steel notes: (3)	tower:
	underground construction If a t								
	e use of brackets and extra lines								
	inder of the line.	,			,,				
	eport in columns (f) and (g) the f								
	ted for the line designated; conv								
	miles of line on leased or partly					of such occu	pancy and stat	e whether exper	nses with
respe	ect to such structures are include	ed in the expenses	reported for	or the line designa	ted.				
Line	DESIGNATIO	ON		VOLTAGE (KV	/)	Type of	LENGTH	(Pole miles)	
No.				other than	9		nugeidio (in tue	(Pole miles) case of und lines	Number
				60 cycle, 3 pha	ase)	Supporting	report circ	cuit miles)	Of
	From	То		Operating	Designed	Structure	On Structure of Line	On Structures of Another	Circuits
	(a)	(b)		(c)	(d)	(e)	Designated (f)	Line (g)	(h)
1	ANDYTOWN	HUNTINGTON		230.00	230.00	SP	4.90	(3)	1
	ANDYTOWN	HUNTINGTON	_	230.00	230.00			2.59	2
	ANDYTOWN	LAUDERDALE 1		230.00	230.00		5.88		1
_				230.00	230.00		7.75	3.36	2
	ANDYTOWN	LAUDERDALE 1		230.00	230.00		0.33	0.00	1
	ANDYTOWN	LAUDERDALE 2		230.00	230.00		0.09		1
	ANDYTOWN	LAUDERDALE 2					12.50	4.08	2
	ANDYTOWN	LAUDERDALE 2		230.00	230.00			4.00	1
	ANDYTOWN	LAUDERDALE 3		230.00			0.31		1
	ANDYTOWN	LAUDERDALE 3		230.00			0.09		2
	ANDYTOWN	LAUDERDALE 3		230.00			4.96	11.62	
	ANDYTOWN	NOB HILL		230.00	230.00		19.07		1
12	BALDWIN	DUVAL		230.00	230.00		1.87		1
13	BALDWIN	DUVAL		230.00	230.00		0.34		1
14	BAREFOOT	EMERSON		230.00			23.77		1
15	BAREFOOT	EMERSON		230.00			0,03		1
16	BAREFOOT	EMERSON		230.00				2.86	2
17	BAREFOOT	EMERSON		230.00	230.00	SP	1.80		1
18	BAREFOOT	EMERSON		230.00	230.00	SP	6.43		2
19	BAREFOOT	MALABAR		230.00	230.00	Н	13.71		1
20	BAREFOOT	MALABAR		230.00	230.00	SP	0.18		1
21	BAREFOOT	MALABAR		230.00	230.00	SP		6.44	2
	BARNA	CAPE CANAVER	AL	230.00	230.00	Н	10.48		1
	BARNA	CAPE CANAVER		230.00	230.00	Н		0.71	2
	BARNA	CAPE CANAVER		230.00	230.00	SP	3.22		2
	BARNA	NORRIS		230.00			8.08	_	1
	BARNA	NORRIS		230.00		SP	0.24		1
	BARNA	NORRIS		230.00		SP	0.16	2.93	2
$\overline{}$	BRADFORD	DUVAL		230.00			27.20		1
	BRADFORD	RICE		230.00			3.87		1
	BRADFORD	RICE		230.00			22.96		1
		RICE		230.00			0.62		1
	BRADFORD		ΔΙ 1	230.00			8.38		1
_	32 BREVARD CAPE CANAVER			230.00		Ļ	0.04		1
	33 BREVARD CAPE CANAVER			230.00			0.05		1
	BREVARD	CAPE CANAVER		230.00			8.45		1
35	BREVARD	ML Z	230.00	230.00	' '	0.43		'	
36						TOTAL	6,079.01	642.14	1,483

Name of Respondent		This Report Is:	riainal	Date of Rep		r/Period of Report		
Florida Power &	Light Company		(1) X An O (2) A Re	riginai submission	(Mo, Da, Yr)	End	of 2010/Q4	
			` '	LINE STATISTICS				
7. Do not consid	the same terms	ingion line starting			<u> </u>	on se one line. De	nianato in a fact	o if
you do not include pole miles of the 8. Designate and give name of less which the responsarrangement and expenses of the other party is an 9. Designate and determined. Spe	de Lower voltage is primary structure y transmission lin sor, date and term dent is not the sod giving particulars. Line, and how the associated comp y transmission linecify whether less	lines with higher vo e in column (f) and to e or portion thereof ms of Lease, and and ble owner but which is (details) of such ro e expenses borne be any. e leased to another ee is an associated	Itage lines. If two the pole miles of the for which the respondent of the respondent or matters as percent by the respondent are company and given the company.	wer voltage Lines are or more transmission of the condent is not the so ear. For any transminerates or shares in ownership by responsive accounted for, and e name of Lessee, or ok cost at end of year.	n line structures sulumn (g) ble owner. If such p hission line other that the operation of, fu handent in the line, na had accounts affecte date and terms of le	roperty is leased from a leased line, or prinish a succinct state are of co-owner, badd. Specify whether	om another compar contion thereof, for tement explaining t asis of sharing lessor, co-owner, o	the ny, the
	COST OF LIN	E (Include in Colun	nn (j) Land,	FXPF	NSES, EXCEPT D	EPRECIATION AN	O TAXES	
Size of	Land rights,	and clearing right-c	of-way)	LAFE	INGEG, EXCELLED	LINEONATIONAN	3 IVVLO	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	
and Material (i)	(j)	Other Costs (k)	(I)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	No.
1-1431 ACSR AZ	<u> </u>	()	- (7)	(11)	(11)		\F/	1
1-1431 ACSR AW								2
1-954 ACSR AZ								3
1-1431 ACSR TW								4
1-1431 ACSR AW								5
1-954 ACSR AZ				_				6
1-954 ACSR AZ			_					7
1-954 ACSR AZ								8
1-954 ACSR AZ								9
1-1431 ACSR AW								10
1-1431 ACSR AW								11
1-1431 ACSR AZ								12
1-1431 ACSR AW					- '''			13
1-1431 ACSR AW								14
1-1431 ACSR AW								15
1-1431 ACSR AZ								16
1-1431 ACSR AW								17_
1-1431 ACSR AZ								18
1-1431 ACSR AW	_							19
1-1431 ACSR AZ					_			20
1-1431 ACSR AW	_							21
1-1431 ACSR AZ								22
1-1431 ACSR AW								23
1-1431 ACSR AZ	_							24
1-3750 AL								25
1-1431 ACSR AZ								26 27
1-1431 ACSR AZ								28
2-556.5 ACSR AZ 1-1431 ACSR AW		_						29
1-1431 ACSR AZ	_							30
1-3750 AL								31
1-1431 ACSR AZ		-	<del>-</del>					32
1-1431 ACSR AZ			-					33
1-1431 ACSR AW								34
1-954 ACSR AW								35
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593		29,320,321	36

Nam	e of Respondent	This Repo			ate of Report	Yea	ar/Period of Report			
Flori	da Power & Light Company	1	n Original	,	llo, Da, Yr)	End	of2010/C	14		
			Resubmission							
			SMISSION LINE							
	eport information concerning tra					line having nor	ninal voltage of	132		
	olts or greater. Report transmis	9	•	•	•					
	ansmission lines include all line	-	ransmission syst	em plant as give	en in the Unifo	rm System of A	Accounts. Do no	ot report		
	tation costs and expenses on th		Ctatainsi	_				1		
	eport data by individual lines for cclude from this page any transi				Nonutility Pro	nady				
	dicate whether the type of supp						steel noles: (3)	tower:		
	underground construction If a t									
	e use of brackets and extra line									
•	inder of the line.			•						
	eport in columns (f) and (g) the									
	ted for the line designated; con-									
	miles of line on leased or partly				s of such occu	pancy and stat	e whether exper	ises with		
respe	ect to such structures are includ	ed in the expenses reported fo	r the line designa	ted.						
ine	DESIGNATION	ON	VOLTAGE (KV	<i>'</i> )	Type of	LENGTH	(Pole miles)	Nicosia		
No.			other than	9		undergro	(Pole miles) case of und lines	Number		
			60 cycle, 3 pha	ase)	Supporting	report čiro On Structure	,	Of		
	From	То	Operating	Designed	Structure	of Line	On Structures of Another	Circuits		
	(a)	(b)	(c)	(d)	(e)	Designated (f)	Line (g)	(h)		
1	ALICO	ORANGE RIVER	230.00	230.00	Н	1.07	5.47	2		
	ALVA	CORBETT	230.00	230.00		0.17		1		
	ALVA	CORBETT	230.00	230.00		67.83		1		
	ALVA	CORBETT	230.00	230.00		2.12		2		
		CORBETT	230.00	230.00		0.13		2		
	ALVA		230.00	230.00		9.70		2		
	ALVA	CORBETT		230.00		5.77		1		
	ALVA	ORANGE RIVER	230.00					1		
	ALVA	ORANGE RIVER	230.00	230.00		5.16		- '		
	ALVA	ORANGE RIVER	230.00	230.00		2.23		- 4		
	ANDYTOWN	CONSERVATION 1	230.00			0.23	4.00	2		
	ANDYTOWN	CONSERVATION 1	230.00	230.00		4.00	1.98			
	ANDYTOWN	CONSERVATION 1	230.00			4.09				
_	ANDYTOWN	CONSERVATION 1	230.00			0.40	0.15			
14	ANDYTOWN	CONSERVATION 2	230.00			0.13	_	1		
	ANDYTOWN	CONSERVATION 2	230.00			0.13		1		
16	ANDYTOWN	CONSERVATION 2	230.00			0.02		1		
17	ANDYTOWN	CONSERVATION 2	230.00			1.88		2		
18	ANDYTOWN	CONSERVATION 2	230.00			10.63				
19	ANDYTOWN	CONSERVATION 2	230.00			0.15		2		
20	ANDYTOWN	CONSERVATION 2	230.00			0.08		2		
21	ANDYTOWN	DADE	230.00			0.02		1		
22	ANDYTOWN	DADE	230.00			14.68		1		
23	ANDYTOWN	DADE	230.00			0.02		1 1		
24	ANDYTOWN	DADE	230.00			0.07	_	1		
25	ANDYTOWN	DADE	230.00			0.58		1		
26	ANDYTOWN	DADE	230.00			4.29				
27	ANDYTOWN	FLAGAMI	230.00	230.00	Н	12.89		1		
28	ANDYTOWN	FLAGAMI	230.00			4.76		1		
29	ANDYTOWN	FLAGAMI	230.00	230.00	SP	0.07		1		
30	ANDYTOWN	FLAGAMI	230.00	230.00	SP	0.34		1		
	ANDYTOWN	FLAGAMI	230.00	230.00	UG	0.58		1		
	ANDYTOWN	FLAGAMI	230.00	230.00	Н	5.57	7.85			
	ANDYTOWN	FLAGAMI	230.00		SP	0.23				
	ANDYTOWN	HUNTINGTON	230.00	L		2.04		1		
	ANDYTOWN	HUNTINGTON	230.00			1.16		1		
50										
							1			
					TOTAL	6,079.01	642.14	1,483		
36					101/1	0,079.01	042.14	1,463		

Name of Respon	ndent		This Report Is:	·	Date of Repo	rt	Year/Period	of Report	
Florida Power &	Light Company		(1) X An O	riginal submission	(Mo, Da, Yr)		End of _	2010/Q4	
			```	LINE STATISTICS					
you do not include pole miles of the 8. Designate an give name of les	de Lower voltage e primary structure by transmission lin esor, date and terr	lines with higher vol e in column (f) and ti ne or portion thereof ms of Lease, and an	twice. Report Low tage lines. If two on the pole miles of the for which the respondent of rent for year.	wer voltage Lines ar or more transmission the other line(s) in color ondent is not the so ear. For any transm	nd higher voltage line in line structures sup iumn (g) ile owner. If such pre ission line other thar	port lines o operty is lea a a leased l	of the same volumes ased from anothine, or portion	tage, repor ther compa thereof, for	t the
					the operation of, furn				the
					ndent in the line, nar				0.5
1 '	associated comp		y the respondent a	ire accounted for, ar	id accounts affected	. Specify v	whether lessor,	CO-OWITEI,	Oi.
			company and give	e name of Lessee, d	late and terms of lea	se, annual	rent for year, a	and how	
		see is an associated							
10. Base the pla	ant cost figures ca	alled for in columns	(j) to (l) on the boo	k cost at end of yea	r.				
	COST OF LIN	IE (Include in Colum	in (i) l and						
Size of		and clearing right-of		EXPE	NSES, EXCEPT DE	PRECIATI	ON AND TAXE	S	
Conductor	Land rights,	and cleaning right-of	-way)						
and Material	Land	Construction and	Total Cost	Operation	Maintenance	Rents		Total	Line
(i)	(j)	Other Costs (k)	(i)	Expenses (m)	Expenses (n)	(o)	Ex	penses (p)	No.
3-1127 AAAC	, , , , , , , , , , , , , , , , , , ,	<del>                                     </del>			(.,,				1
3-1272 ACSR AZ				_					2
3-1272 ACSR AW									3
3-1127 AAAC									4
3-1272 ACSR AW									5
3-1127 AAAC									6
3-1435 AAAC									7
3-1127 AAAC									8
3-1272 ACSR AW									9
3-1127 AAAC									10
3-1272 ACSR AW									11
3-1272 ACSR AW									12
3-1113 ACSR									13
3-1272 ACSR AW									14
3-1272 ACSR AW									15
3-1113 ACSR									16
3-1127 AAAC									17
3-1272 ACSR AW 3-1272 ACSR AW									18
3-1272 ACSR AW									19
3-1272 ACSR AW		<del>                                     </del>							21
1-1431 ACSR AW		+							22
1-954 ACSR AW		1							23
1-954 ACSR AW		<del>                                     </del>							24
1-954 ACSR AW							_		25
1-954 ACSR AW									26
1-1431 ACSR AZ									27
1-1431 ACSR AW									28
1-1431 ACSR AZ									29
1-1431 ACSR AW									30
1-1431 ACSR AZ									31
1-1431 ACSR AZ									32
1-1431 ACSR AW									33
1-1431 ACSR AZ									34
1-1431 ACSR AW									35
									Ш
	341,575,442	1,846,863,141	2,188,438,583	14,308,728	15,011,593			29,320,32	1 36

Name of Respondent		This Report Is:			Date of Report		Year/Period of Report			
Florida Power & Light Company		(1) X An Original		,	(Mo, Da, Yr)		End of 2010/Q4			
			` ′	2) A Resubmission / / TRANSMISSION LINE STATISTICS						
1. R	1. Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132									
kilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.										
2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report										
l	substation costs and expenses on this page.									
	3. Report data by individual lines for all voltages if so required by a State commission.  4. Evaluate from this page any transmission lines for which plant costs are included in Account 124. Negotiative Branchia.									
	<ol> <li>Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.</li> <li>Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower;</li> </ol>									
	underground construction If a t									
	e use of brackets and extra line									
l .	inder of the line.									
6. R	eport in columns (f) and (g) the	total pole miles of e	ach transmis	ssion line. Shov	v in column (f) t	ne pole miles	of line on struct	ures the cost of	which is	
	ted for the line designated; con-									
	miles of line on leased or partly					s of such occu	pancy and stat	e whether exper	nses with	
respe	ect to such structures are includ	ed in the expenses	reported for	the line designa	ted.					
Line	DESIGNATION	ON	_	VOLTAGE (KV	<u></u>	Type of	LENGTH	(Pole miles)		
No.			(Indicate where other than		e e	l Type of	LENGTH (Pole miles) (In the case of underground lines		Number	
				60 cycle, 3 pha	ase)	Supporting	report circ	cuit miles)	Of	
	From	То		Operating	Designed	Structure	of Line	On Structures of Another	Circuits	
	(a)	(b)		(c)	(d)	(e)	Designated	Line (g)	(h)	
1	ANDYTOWN	CORBETT		500.00	500.00	н	52.47	(9/	1	
	ANDYTOWN	LEVEE 1		500.00	500.00		15.69		1	
	ANDYTOWN	LEVEE 2		500.00	500.00		15.60		1	
				500.00	500.00		82.28		1	
	ANDYTOWN	MARTIN					1.67			
	ANDYTOWN	MARTIN		500.00	500.00				<u>'</u>	
	ANDYTOWN	ORANGE RIVER		500.00	500.00		106.69		1	
	CONSERVATION	CORBETT		500.00	500.00		56.75		1	
	CORBETT	MARTIN 1		500.00	500.00	<del></del>	1.81		1	
	CORBETT	MARTIN 1		500.00	500.00		33.65		1	
10	CORBETT	MARTIN 2		500.00	500.00		29.76	_	1	
11	CORBETT	MARTIN 2		500.00	500.00		1.76		1	
12	CORBETT	MIDWAY		500.00	500.00		56.56		1	
13	DUVAL	HATCH (GAP)		500.00	500.00	Н	37.39		1	
14	DUVAL	POINSETT		500.00		Н	172.99		1	
15	DUVAL	RICE		500.00	500.00	Н	45.95		1	
16	DUVAL	THALMANN (GAP	)	500.00	500.00	H	37.45		1	
17	MARTIN	MIDWAY		500.00	500.00	H	1.74		1	
18	MARTIN	MIDWAY		500.00	500.00	Н	26.68		1	
19	MARTIN	POINSETT		500.00	500.00	Н	109.49		1	
20	MIDWAY	POINSETT		500.00	500.00	Н	92.76		1	
21	POINSETT	RICE		500.00	500.00	Н	127.09		1	
	137TH AVENUE	DAVIS		230.00			0.17		1	
-	137TH AVENUE	DAVIS		230.00	230.00	SP	18.42		1	
	137TH AVENUE	DAVIS		230.00	230.00	Н		0.96	2	
	137TH AVENUE	DAVIS		230.00	230.00			1.79		
	137TH AVENUE	LEVEE		230.00			2.99		1	
	ALICO	COLLIER		230.00			0.10		1	
	ALICO	COLLIER		230.00			0.13		1	
$\overline{}$	ALICO	COLLIER		230.00	230.00		0.32		1	
	ALICO	COLLIER		230.00	230.00		5.02	4.70	2	
$\overline{}$	ALICO	COLLIER		230.00			7.67			
		ORANGE RIVER		230.00			7.66		1	
	ALICO			230.00			0.37		1	
	ALICO	ORANGE RIVER		230.00	230.00		0.04		1	
	ALICO	ORANGE RIVER					4.70		2	
35	ALICO	ORANGE RIVER		230.00	230.00		4.70			
36						TOTAL	6,079.01	642.14	1,483	

36

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(Next Page is 422)

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)				
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4			
FOOTNOTE DATA						

plant and as such, fuel related information is not applicable.

	This Report is:		Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Florida Power & Light Company	(2) _ A Resubmission	1.1	2010/Q4
	FOOTNOTE DATA		
Schedule Page: 402.3 Line No.: 15 Colun			1
Equipment costs include capitalized			physically
located in the Central Distribution		. У .	
Schedule Page: 402.4 Line No.: 15 Colun			
Equipment costs include capitalized			physically
located in the Central Distribution		У.	
Schedule Page: 402.4 Line No.: 15 Colum		_ , , , ,	
Equipment costs include capitalized		8 which are p	physically locate
in the Central Distribution facility			
Schedule Page: 402.4 Line No.: 15 Colum			
Equipment costs include capitalized in the Central Distribution facility		which are phy	ysically located
Schedule Page: 402.5 Line No.: -1 Colum	in: c		
This is a solar thermal plant. The			
capability is designed to provide st			
reducing FPL's use of natural gas.			
plant amounts. Net peak demand and		load are not	t applicable.
Schedule Page: 402 Line No.: 43 Column			
Available on a total fuel basis only	7.		
Schedule Page: 402 Line No.: 43 Column	: d2		
Available on a total fuel basis only			
Schedule Page: 402.1 Line No.: 43 Colun	nn: b2		
Available on a total fuel basis only	/.		
Schedule Page: 402.1 Line No.: 43 Colun	nn: c2		
Available on a total fuel basis only	1.		
Schedule Page: 402.1 Line No.: 43 Colun			
Available on a total fuel basis only	<i>J</i> .		
Schedule Page: 402.1 Line No.: 43 Colum	nn: e2		
Available on a total fuel basis only			
Schedule Page: 402.1 Line No.: 43 Colum			
Available on a total fuel basis only			
Schedule Page: 402.2 Line No.: 43 Colum			
Available on a total fuel basis only			
		_	
Schedule Page: 402.2 Line No.: 43 Colun			
Available on a total fuel basis only	·		
Available on a total fuel basis only Schedule Page: 402.3 Line No.: 43 Colum	y . nn: b2		
Available on a total fuel basis only Schedule Page: 402.3 Line No.: 43 Colum Available on a total fuel basis only	y . nn: b2 y .		
Available on a total fuel basis only Schedule Page: 402.3 Line No.: 43 Column Available on a total fuel basis only Schedule Page: 402.3 Line No.: 43 Column	y . nn: b2 y . nn: d2		
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) <u>X</u> An Original	(Mo, Da, Yr)	,			
Florida Power & Light Company	(2) _ A Resubmission	1 1	2010/Q4			
FOOTNOTE DATA						

Schedule Page: 402 Line No.: -1 Column: b

Plant removed from service for modernization in June 2010.

Schedule Page: 402 Line No.: 15 Column: d

Equipment costs include capitalized spare parts of \$70,703 which are physically located in the Central Distribution facility in Martin County.

Schedule Page: 402 Line No.: 15 Column: e

Equipment costs include capitalized spare parts of \$719,018 which are physically located in the Central Distribution facility in Martin County.

Schedule Page: 402.1 Line No.: -1 Column: e

Data shown relates to FPL's 76.36% ownership portion except: number of employees represents 100%, and capacity and generation reflect FPL's 73.923% ownership share available at point of interchange. Jacksonville Electric Authority owns the remaining 23.64% of Scherer #4.

Schedule Page: 402.1 Line No.: -1 Column: f

Complete Name: St. Johns River Power Park

Data shown relates to FPL's 20% ownership portion except number of employees represents Jacksonville Electric Authority owns the remaining 80%.

Schedule Page: 402.1 Line No.: 15 Column: b

Equipment costs include capitalized spare parts of \$22,190 which are physically located in the Central Distribution facility in Martin County.

Schedule Page: 402.2 Line No.: -1 Column: b

Amounts reflect FPL's 100% ownership of St. Lucie Unit No. 1 and 85.10449% ownership of St Lucie Unit No. 2. The other co-owners of Unit No. 2 and their percentage of ownership are: (1) Orlando Utilities Commission: 6.08951%, and (2) Florida Municipal Power Agency: 8.80600%. Data shown relates to FPL's ownership portion only, except for the number of employees.

Schedule Page: 402.2 Line No.: 1 Column: b

The St. Lucie Nuclear Units have pressurized water reactors. The nuclear fuel assemblies in the reactors contain enriched uranium. The cost of nuclear fuel is amortized to fuel expense based on the quantity of heat produced for the generation of electric energy. Under the Nuclear Waste Policy Act of 1982, the U.S. Department of Energy (DOE) is responsible for the ultimate storage and disposal of spent nuclear fuel removed from nuclear reactors. Additional information on FPL's nuclear decommissioning is detailed in the Notes to Consolidated Financial Statements.

Schedule Page: 402.2 Line No.: 1 Column: c

The Turkey Point Nuclear Units have pressurized water reactors. The nuclear fuel assemblies in the reactors contain enriched uranium. The cost of nuclear fuel is amortized to fuel expense based on the quantity of heat produced for the generation of electric energy. Under the Nuclear Waste Policy Act of 1982, the U. S. Department of Energy (DOE) is responsible for the ultimate storage and disposal of spent nuclear fuel removed from nuclear reactors. Additional information on FPL's nuclear decommissioning is detailed in the Notes to Consolidated Financial Statements.

Schedule Page: 402.2 Line No.: 11 Column: e

Employees are included in the Port Everglades Gas Turbine amount since they jointly operate and maintain both Gas Turbine sites in Broward County.

Schedule Page: 402.2 Line No.: 11 Column: f

Employee amount reflects workforce for Port Everglades and Lauderdale Gas Turbines.

Schedule Page: 402.3 Line No.: 15 Column: b

Equipment costs include capitalized spare parts of \$21,257,095 which are physically located in the Central Distribution facility in Martin County.

Schedule Page: 402.3 Line No.: 15 Column: c

Equipment costs include capitalized spare parts of \$16,669,234 which are physically located in the Central Distribution facility in Martin County.

Schedule Page: 402.3 Line No.: 15 Column: d

Equipment costs include capitalized spare parts of \$5,552,203 which are physically located in the Central Distribution facility in Martin County.

FERC FORM NO. 1 (ED. 12-87) Page 450.1

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Florida Pow	ver & Light Com	pany	(1)	An Original A Resubmiss	sion	(1010	o, Da, Yr)		End of 2010/Q4			
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		This Report Is			Date of Report (Mo, Da, Yr)		ear/Period	
riorio	da Power & Light Company	(2) A Re	submission		11	[	End of	2010/Q4
	STEAM-ELECTRIC	GENERATING	PLANT STAT	ISTICS (Lar	ge Plants) (Con	tinued)		
his p as a j more herm ber ui	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate basis report the Btu content or the gas and the quality of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	nts are steam p 10,000 Kw or n es is not availab average numbe uantity of fuel b n charges to exp	lants with instance, and nucleile, give data wer of employees urned converted ense account	alled capacit ear plants. hich is avail s assignable ed to Mct.	y (name plate ra 3. Indicate by a lable, specifying e to each plant. 7. Quantities of	ting) of 25,00 a footnote an period. 5. 6. If gas is fuel burned (	y plant leas If any empl used and p Line 38) an	ed or operated byees attend urchased on a d average cost
ine	Item		Plant			Plant		
No.			Name: DeSol			Name: Mar	STATE OF THE PARTY	
	(a)			(b)			(c)	
	III I (D) I (D) I D) I D)				I Di a sitai	46.48		Calar Thornal
	Kind of Plant (Internal Comb, Gas Turb, Nuclear	- \		So	olar Photovoltaic			Solar Thermal
	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Full Outdoor			Full Outdoor
	Year Originally Constructed				2009			2010
	Year Last Unit was Installed				2009			2010
	Total Installed Cap (Max Gen Name Plate Rating	s-MW)			25.00			75.00
	Net Peak Demand on Plant - MW (60 minutes)				21			0
	Plant Hours Connected to Load				8760			0
8	Net Continuous Plant Capability (Megawatts)				0			0
9	When Not Limited by Condenser Water				25			75
10	When Limited by Condenser Water				25			75
	Average Number of Employees				3			6
12	Net Generation, Exclusive of Plant Use - KWh				53342000			0
13	Cost of Plant: Land and Land Rights				255507			216844
14	Structures and Improvements				3249120			91
15	Equipment Costs				141720867			390609402
16	Asset Retirement Costs				0			0
17	Total Cost				145225494			390826337
18	Cost per KW of Installed Capacity (line 17/5) Incl	uding			5809.0198			5211.0178
19	Production Expenses: Oper, Supv, & Engr	<del>-</del>			157533			0
20	Fuel				0			0
21	Coolants and Water (Nuclear Plants Only)				0			0
22	Steam Expenses				0			0
23	Steam From Other Sources				0			0
24	Steam Transferred (Cr)				0			0
25	Electric Expenses				0			0
26	Misc Steam (or Nuclear) Power Expenses				383138			0
27	Rents			_	0			0
28	Allowances				0			0
29	Maintenance Supervision and Engineering				131884			0
30	Maintenance of Structures				162992			0
31	Maintenance of Boiler (or reactor) Plant				0			0
32	Maintenance of Electric Plant				62983			8941
33	Maintenance of Misc Steam (or Nuclear) Plant				43381			0
34	Total Production Expenses				941911	_		8941
35	Expenses per Net KWh				0.0177			0.0000
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		軍以為無限					
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indication)	ate)						
38	Quantity (Units) of Fuel Burned		0	0	0	0	0	0
39		ear)	0	0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		0.000	0.000	0.000	0.000	0.000	0.000
41	· <u>-</u> -	_	0.000	0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU		0.000	0.000	0.000	0.000	0.000	0.000
43			0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000
				<del>-</del>	<del></del>			·· <u></u>

Name: Manatee         Name: Turkey Point 5         Name: West County         Name: Na	Name of Res	ponaent		Inis Rep	ort is:		Date of Report	Yea	r/Period of Report	:		
9. Items under Cost of Pfinal are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Log Displaching and Other Expenses. Classified as Other Prover Supply Expenses. 10. For IC and GT plants, record Oberating Expenses. Account Nos. 547 and 459 on Line 25. "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32. "Maintenance of Electric Plant" Indicate plants service. People and Maintenance Account Nos. 553 and 554 on Line 32. "Maintenance of Electric Plant" Indicate plants are may reproduce with combinations of fossal thera, nuclear steam, ruptious relationship of the plants of the plants and combined steam plant. However, if a gas-furbine with functions in a combined steam, ruptio, internal combustion or gas-furbine equipment, report each as a separate plant. However, if a gas-furbine with functions in a combined steam of the plant and accomplication of the past-urbine with the steam plant. If I if a nuclear power generating label with the steam plant. If I if a nuclear power generating label with the steam plant. If I if a nuclear power generating label with a combined steam of the plants are plant. However, if a gas-furbine with functions in a combined steam of the plant and accomplication of the plants and the plants are plant. However, if a gas-furbine with functions in a combined steam of the plants and accomplished the plants and the plants are plants. However, if a gas-furbine with functions in a combined steam plant that accomplished the plants are plants. However, if a gas-furbine with functions in a combined steam of the plants and plants are plants. However, if a gas-furbine with functions in a combined steam of the plants and plants are plants. However, if a gas-furbine with functions in a combined steam plants are plants. However, if a gas-furbine with functions in a combined steam plants. However, if a gas-furbine with functions and plants are plants. However, if a gas-furbine with functions are plants are	Florida Powe	er & Light Comp	pany				,	End	End of2010/Q4			
Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT piants, report Operating Expenses, Account Nos. 47 and 459 on Line 25 'Electric Expenses, and Mariemance Account Nos. 553 and 554 on Line 32, 'Maniemance of Electric Plant'. Indicate plants lesigned for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nucleat steam, hydro, internal combustion or gast-turine equipment, report each as a separate plant. 12. If a nuclear power generating plant is a combined system of the various components of fuel cost, and (c) any other informative data concerning plant type feel used, fuel enrichment type and quantity for it expenses are appropriated including any excess costs attributed to research and development, (c) by pess of cost units used for the various components of fuel cost, and (c) any other informative data concerning plant type feel used, fuel enrichment type and quantity for it expenses, excess costs attributed to research and development, (c) by pess of cost units used for the various components of fuel cost, and (c) any other informative data concerning plant type feel used, fuel enrichment type and quantity for it expenses, excess costs attributed to research and development, (c) by pess of cost units and plant type feel used, fuel enrichment type and quantity for it expenses, excess costs attributed to research and development, (c) by pess of cost units and type and quantity for it expenses, excess costs attributed to research and development, (c) by pess of cost units and concerning plant type feel used, fuel enrichment type and quantity for it expenses, excess costs attributed to research and development, (c) by pess of cost units and concerning plant type feel used, fuel enrichment type and quantity for it expenses, excess costs attributed to research and development, (c) by pess of cost units and cost and cos			STEAM-ELEC	CTRIC GENERA	TING PLANT ST	ATISTICS (Larg	e Plants)(Continue	ed)				
Plant Name	Dispatching, a 547 and 549 of designed for p steam, hydro, cycle operatio footnote (a) acused for the v	and Other Expendent Line 25 "Elebeak load servinternal combination with a convection with a convection with a componer componer with a componer line with line wi	enses Classified as O ectric Expenses," and ice. Designate autom ustion or gas-turbine entional steam unit, in nod for cost of power tents of fuel cost; and	Maintenance Achadically operated equipment, repoclude the gas-tur generated including any other inf	oly Expenses. 1 count Nos. 553 at plants. 11. For the each as a sepa rbine with the ster ling any excess commative data co	O. For IC and C nd 554 on Line or a plant equipp trate plant. How am plant. 12. osts attributed t	ST plants, report C 32, "Maintenance led with combination rever, if a gas-turb of a nuclear power oresearch and de	Operating Expo of Electric Pla ons of fossil folione unit function or generating povelopment; (b	enses, Account N ant." Indicate plan uel steam, nuclea ions in a combined plant, briefly explai b) types of cost un	ts r d n by nits		
Name: Manate         Name: Turkey Point 5         Name: West County         No           Combined Cycle         Combined Cycle         Combined Cycle         Combined Cycle         Combined Cycle         Conventional         Conventional         Conventional         Conventional         Conventional         Conventional         Conventional         Conventional         2009         2009         2009         2009         2009         2009         2734 00         2009         2734 00         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         267         2009         2009         2009         2009         2009 </td <td></td> <td>and other phys</td> <td>ical and operating ch</td> <td></td> <td>lant.</td> <td></td> <td>T Black</td> <td></td> <td></td> <td>Lina</td>		and other phys	ical and operating ch		lant.		T Black			Lina		
Conventional   Conventional   Conventional   2005   2007   2009   2009   2005   2007   2009   2009   2005   2007   2009   2009   2005   2007   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009								•		No.		
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0.0460         0.0482         0.0463           Gas         Oil         Gas         Oil         Gas           Mcf         Barrels         Mcf         Barrels         Mcf           43078653         0         0         4929         40789169         0         122941         94254109         0           1014062         0         0         137476         1020509         0         137024         1014090         0           6.466         0.000         0.000         107.888         6.513         0.000         82.811         6.461         0.000           6.466         0.000         0.000         107.888         6.513         0.000         82.811         6.461         0.000           6.466         0.000         0.000         18.685         6.513         0.000         14.389         6.461         0.000           0.045         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000										34		
Mcf         Barrels         Mcf         Barrels         Mcf         Mcf         Barrels         Mcf         Mcf         Barrels         Mcf										35		
43078653         0         0         4929         40789169         0         122941         94254109         0           1014062         0         0         137476         1020509         0         137024         1014090         0           6.466         0.000         0.000         107.888         6.513         0.000         82.811         6.461         0.000           6.466         0.000         0.000         107.888         6.513         0.000         82.811         6.461         0.000           6.466         0.000         0.000         18.685         6.513         0.000         14.389         6.461         0.000           0.045         0.000         0.000         0.000         0.000         0.000         0.000         0.000	Gas			Oil	Gas		Oil	Gas		36		
1014062         0         0         137476         1020509         0         137024         1014090         0           6.466         0.000         0.000         107.888         6.513         0.000         82.811         6.461         0.000           6.466         0.000         0.000         107.888         6.513         0.000         82.811         6.461         0.000           6.466         0.000         0.000         18.685         6.513         0.000         14.389         6.461         0.000           0.045         0.000         0.000         0.000         0.000         0.000         0.000         0.000	Mcf			Barrels	Mcf		Barrels	Mcf		37		
6.466       0.000       0.000       107.888       6.513       0.000       82.811       6.461       0.000         6.466       0.000       0.000       107.888       6.513       0.000       82.811       6.461       0.000         6.466       0.000       0.000       18.685       6.513       0.000       14.389       6.461       0.000         0.045       0.000       0.000       0.000       0.000       0.000       0.000       0.000										38		
6.466     0.000     0.000     107.888     6.513     0.000     82.811     6.461     0.000       6.466     0.000     0.000     18.685     6.513     0.000     14.389     6.461     0.000       0.045     0.000     0.000     0.000     0.046     0.000     0.000     0.000							10100			39 40		
6.466     0.000     0.000     18.685     6.513     0.000     14.389     6.461     0.000       0.045     0.000     0.000     0.046     0.000     0.000     0.000     0.000										41		
0.045 0.000 0.000 0.000 0.046 0.000 0.000 0.045 0.000							-			42		
7031.000 0.000 0.000 0.000 7190.000 0.000 0.000 7001.000 0.000					0.046	0.000	0.000	0.0415	0.000	43		
	7031.000	0.000	0.000	0.000	7190.000	0.000	0.000	7001.000	0.000	44		

Name	e of Respondent	This Report Is	<u></u>		Date of Report		Year/Period of	Report
Flori	da Power & Light Company	(1) X An (			(Mo, Da, Yr) / /		End of 20	10/Q4
		(2) A R	esubmission					
	STEAM-ELECTRIC	GENERATING	PLANT STAT	TISTICS (Lai	rge Plants) (Con	tinued)		
1. Re	eport data for plant in Service only. 2. Large pla	nts are steam p	lants with ins	talled capaci	ty (name plate ra	ting) of 25,	000 Kw or more	. Report in
	age gas-turbine and internal combustion plants of							
as a j	oint facility. 4. If net peak demand for 60 minute	es is not availat	ole, give data	which is avai	ilable, specifying	period. 5	. If any employe	ees attend
	than one plant, report on line 11 the approximate							
	n basis report the Btu content or the gas and the q							
oer u	nit of fuel burned (Line 41) must be consistent witl	n charges to ex	pense accour	its 501 and 5	647 (Line 42) as s	show on Lir	ne 20. 8. If mo	ore than one
uel is	s burned in a plant furnish only the composite hea	rate for all fue	ls burned.					
_ine	Item		Plant			Plant		
No.	(-)		Name: Sanf			Name: Ft		
	(a)			(b)			(c)	
							_	
	Kind of Plant (Internal Comb, Gas Turb, Nuclear				Combined Cycle			Simple Cycle
	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Conventional			Conventional
3	Year Originally Constructed				2002			2003
4	Year Last Unit was Installed				2003			2003
5	Total Installed Cap (Max Gen Name Plate Rating	s-MW)			2378.00			376.00
6	Net Peak Demand on Plant - MW (60 minutes)				2163			261
7	Plant Hours Connected to Load				8754			1616
8	Net Continuous Plant Capability (Megawatts)				0			0
9	When Not Limited by Condenser Water				1907			320
10	When Limited by Condenser Water				1806		_	295
11	Average Number of Employees				70			3
	Net Generation, Exclusive of Plant Use - KWh				10654215000			387288000
	Cost of Plant: Land and Land Rights		-		2271090			0
14	Structures and Improvements				75827934			2905148
	Equipment Costs		DANGER OF STREET	SALES NELTER		ļ		
15			MACHINE TO A	16	692239962			100502772
16	Asset Retirement Costs				0		0	
17	Total Cost				770338986			103407920
		uding			323.9441			275.0211
	Production Expenses: Oper, Supv, & Engr				1247134			27413
20					502824637			29019281
21	(				0			0
22	Steam Expenses				0			0
23					0			0
24	Steam Transferred (Cr)				0			0
25	Electric Expenses				1391953			105304
26	Misc Steam (or Nuclear) Power Expenses				2445482			92333
27	Rents				0			0
28	Allowances				0			0
29	Maintenance Supervision and Engineering				889916			26727
30	Maintenance of Structures				421580			17979
31	Maintenance of Boiler (or reactor) Plant				0			0
32	Maintenance of Electric Plant				5553689			688455
-	Maintenance of Misc Steam (or Nuclear) Plant				426192			43194
$\overline{}$	Total Production Expenses				515200583			30020686
35	Expenses per Net KWh				0.0484			0.0775
$\overline{}$	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	<del></del>	Gas		0.0404	Oil	Gas	T 0.0773
	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	to)	Mcf		-			
					-	Barrels	Mcf	0
$\overline{}$		201	77351833	0	0	56781	38795 <b>9</b> 2	0
	Avg Heat Cont - Fuel Burned (btu/indicate if nucle		1019851	0	0	137151	1018780	0
$\overline{}$	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		6.500	0.000	0.000	76.479	6.361	0.000
	Average Cost of Fuel per Unit Burned		6.500	0.000	0.000	76.479	6.361	0.000
	Average Cost of Fuel Burned per Million BTU		6.500	0.000	0.000	13.277	6.361	0.000
$\rightarrow$	Average Cost of Fuel Burned per KWh Net Gen		0.047	0.000	0.000	0.000	0.075	0.000
44	Average BTU per KWh Net Generation		7404.000	0.000	0.000	0.000	11050.000	0.000
					l			

Name of Respondent		This Rep		J		ate of Report	Year/	Period of Report			
Florida Power & Light Company		(1) X An Original (2) A Resubmission				Mo, Da, Yr) / /	End o	of 2010/Q4			
STE/	M-ELECTRIC				2100	Plants)(Continue	<u>d</u>				
9. Items under Cost of Plant are based of							<del></del>	entral and I and			
Dispatching, and Other Expenses Classif 547 and 549 on Line 25 "Electric Expense designed for peak load service. Designal steam, hydro, internal combustion or gas cycle operation with a conventional steam	ied as Other F es," and Maint te automatical -turbine equip	Power Supplenance Active operated ment, report	oly Expenses. count Nos. 553 plants. 11. rt each as a se	10. For IC ar 3 and 554 on L For a plant equ parate plant. F	nd G <sup>-</sup> ine 3 uippe Howe	F plants, report Op 2, "Maintenance of d with combination ever, if a gas-turbin	perating Exper of Electric Plar of fossil fue one unit functio	nses, Account No nt." Indicate plant el steam, nuclear ns in a combinec	ts r i		
footnote (a) accounting method for cost oused for the various components of fuel of	f power gener	ated includ	ing any excess	s costs attribute	ed to	research and dev	elopment; (b)	types of cost uni	its		
report period and other physical and oper											
Plant	Plan					Plant			Line		
Name: <i>Lauderdale</i> (d)	Nam	e: <i>Martin</i>	3 & 4 (e)			Name: Putnam	(f)		No.		
Combined				Combined Cyc				combined Cycle	1		
Conver				Convention 19	_			Full Outdoor 1977	3		
	1993			19	_			1978	4		
10	53.00			1224.	_			580.00	5		
	918			9	26			522	6		
	8736			82	_			3644	7 8		
	0				0			496	9		
	894 876				62			478	10		
	50				32			44	11		
43879	69000			51470400	000			987211000	12		
	98219			20773	_			37983 15945917	13 14		
	56098		an alua	454025 4855694				194302716	15		
4523	80434 0	Ma I ZIN	96:00-1910-37	4000054	0			513339	16		
5338	34751			5330494	102			210799955	17		
500	5.9656			435.49				363.4482	18		
	95490			9917				1211305 75058082	19 20		
	92683			2460350	0			0	21		
	0				0			0	22		
	0				0			0	23		
	0				0			952338	24 25		
	01060			6336 7809				1209015	26		
18	0			7003	0			0	27		
	0				0			0	28		
6	553831			3799				595960	29		
2	253565			5528	830			424550	30		
	0 33589			34088	_		_	4613048	32		
	262270			784	402			88365	33		
2312	215803			2528614				84152663	34		
	0.0527			0.04	491	Oil	Gas	0.0852	35		
Oil Gas  Barrels Mcf	Gas Mcf						Mcf		37		
Barrels Mcf 1070 35296069 0		89838	0	0			9583470	0	38		
131833 1020366 0	101	3907	0	0		100010	1020355	0	39		
6.096 6.241 0.000	6.4		0.000	0.000		1	7.519	0.000	40		
6.096 6.241 0.000	6.4		0.000	0.000			7.519 7.519	0.000	41		
1.101     6.241     0.000       0.000     0.050     0.000	0.04		0.000	0.000			0.076	0.000	43		
0.000 8209.000 0.000		4.000	0.000	0.000			10185.000	0.000	44		

Nam	e of Respondent	This Report Is			Date of Report		Year/Period o	f Report		
Flori	da Power & Light Company	(1) X An C	-		(Mo, Da, Yr)		End of 20	010/Q4		
		`	submission							
	STEAM-ELECTRIC							_		
his pas a j more herm ber u	eport data for plant in Service only. 2. Large pla age gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the q nit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	10,000 Kw or nes is not available average number uantity of fuel be charges to exp	nore, and nuc ele, give data er of employe urned conver pense accour	clear plants. which is availa es assignable ted to Mct. 7	<ol> <li>Indicate by a able, specifying to each plant.</li> <li>Quantities of</li> </ol>	a footnote an period. 5. 6. If gas is fuel burned (	ly plant leased If any employ used and pur (Line 38) and	d or operated rees attend chased on a average cost		
ine	Item		Plant			Plant				
No.	11-11		Name: Mart	in 8		Name: Ft.	Myers			
	(a)			(b)			(c)			
	Kind of Plant (Internal Comb, Gas Turb, Nuclear				ombined Cycle		Cc	mbined Cycle		
2	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Conventional			Conventional		
3	Year Originally Constructed				2001			2000		
4	Year Last Unit was Installed				2005			2002		
5	Total Installed Cap (Max Gen Name Plate Rating	s-MW)			1225.00			1775.00		
6	Net Peak Demand on Plant - MW (60 minutes)				1026			1526		
7	Plant Hours Connected to Load			·	8274			8595		
8	Net Continuous Plant Capability (Megawatts)				0			0		
9	When Not Limited by Condenser Water			_	1110			1425		
10	When Limited by Condenser Water				1052			1349		
11	Average Number of Employees				39	9				
12	Net Generation, Exclusive of Plant Use - KWh				5867886000		8641811000			
13	Cost of Plant: Land and Land Rights				0			1794313		
14	Structures and Improvements				22767375			32099275		
15	Equipment Costs				451440460	000 SUE 1911	436000	499414706		
16	Asset Retirement Costs				0			769		
17	Total Cost				474207835		533309063			
18	Cost per KW of Installed Capacity (line 17/5) Incli	uding			387.1084			300.4558		
19	Production Expenses: Oper, Supv, & Engr				1022265			582121		
20	Fuel				271271796			405314004		
21	Coolants and Water (Nuclear Plants Only)				0			0		
22	Steam Expenses				0			0		
23	Steam From Other Sources				0			0		
24	Steam Transferred (Cr)				0			0		
25	Electric Expenses				946417			1234672		
26	Misc Steam (or Nuclear) Power Expenses				1275084			1894983		
27	Rents				0			0		
28	Allowances				0			0		
29	Maintenance Supervision and Engineering				519375			587835		
30	Maintenance of Structures				37317			491345		
31	Maintenance of Boiler (or reactor) Plant				0			0		
32	Maintenance of Electric Plant				4183962			30740 <b>0</b> 6		
33	Maintenance of Misc Steam (or Nuclear) Plant				97087			472794		
34	Total Production Expenses				279353303			413651760		
35	Expenses per Net KWh				0.0476			0.0479		
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Oil	Gas		Gas				
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ite)	Barrels	Mcf		Mcf				
38	Quantity (Units) of Fuel Burned		17383	41730789	0	62350373	0	0		
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ear)	139857	1013862	0	1019510	0	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		78.588	6.468	0.000	6.501	0.000	0.000		
41	Average Cost of Fuel per Unit Burned		78.588	6.468	0.000	6.501	0.000	0.000		
42	Average Cost of Fuel Burned per Million BTU		13.379	6.468	0.000	6.501	0.000	0.000		
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.046	0.000	0.047	0.000	0.000		
44	Average BTU per KWh Net Generation		0.000	7228.000	0.000	7356.000	0.000	0.000		

Name of Respondent Florida Power & Light Company				Report Is:		Date of Repor	t Yea	Year/Period of Report			
Florida Powe	er & Light Compa	any	(1)	An Original A Resubmission		(Mo, Da, Yr)	End	of 2010/Q4			
		075.00									
				RATING PLANT S							
Dispatching, a 547 and 549 of designed for p steam, hydro,	and Other Expen on Line 25 "Elect peak load service , internal combus	are based on U.S. ses Classified as Carce Expenses," and e. Designate auton stion or gas-turbine tional steam unit, in	Other Power S I Maintenance natically open equipment, re	Supply Expenses.  Account Nos. 553  ated plants. 11.  eport each as a se	10. For IC and G B and 554 on Line For a plant equipp parate plant. How	GT plants, repo 32, "Maintenaded ed with combinered with a pas-	ort Operating Exp nce of Electric Pl nations of fossil t turbine unit funct	enses, Account N ant." Indicate plar fuel steam, nuclea ions in a combine	los. nts ar		
ootnote (a) a	ccounting metho	d for cost of power	generated in	cluding any excess	costs attributed to	o research and	development: (	b) types of cost ur	nits		
ised for the v	arious compone	nts of fuel cost; and	i (c) any othe	r informative data	concerning plant ty	pe fuel used,	fuel enrichment	type and quantity	for the		
	and other physic	al and operating ch	aracteristics	of plant.					_		
Plant Name: <i>Ft. M</i> :	vorn		Plant			Plant			Line		
vame. rt. m	ye/s (d)		Name: Lau	(e)		Name: Pon	t Everglades (f)		No.		
	(2)						(1)				
		Gas Turbines			Gas Turbines			Gas Turbines	1		
		Conventional			Conventional			Conventional	2		
		1974			1970			1971	3		
		1974				1971	4				
		744.00			821.00	411.00					
		623			805			330	6		
		164			222			180	7		
		627			766			383	8		
		552			684			342	10		
		5	1 19 1 H 3 2	1997年上"各省"	0			22	11		
		57738000			84080000			30695000	12		
		0			216447			0	13		
		3879115			6544861			4496315	14		
		81440897			76838312			50776635	15		
		0			0			0	16		
		85320012			83599620			55272950 134.4841	17		
		114.6774 90206			101.8266			604061	19		
		10161853			13815118			5100903	20		
		0			0			0	21		
		0			0			0	22		
		0			0			0	23		
		0			0			0	<del></del>		
		88485			0			428882	25		
		98556	_		0			1151833	26 27		
		0						0	_		
		38779						268049	29		
		418436			0			100577	30		
		0			0			0	31		
		612093			0			1278007	32		
		7914			0			117723	33		
		11516322			13815118			9050035	34		
		0.1995	Oil	Gas	0.1643	Oil	Gas	0.2948	35		
Dil Barrels			Barrels	Mcf		Barrels	Mcf	-	37		
133306	0	0	92983	967054	0	40702	312313	0	38		
138190	0	0	131833	1020693	0	131833	1020846	0	39		
76.230	0.000	0.000	82.524	6.351	0.000	75.434	6.502	0.000	40		
76.230	0.000	0.000	82.524	6.351	0.000	75.434	6.502	0.000	41		
3.134	0.000	0.000	14.904	6.351	0.000	13.624	6.502	0.000	42		
	0.000	0.000	0.000	0.164	0.000	0.000	0,166	0.000	43		
0.176  3400.000	0.000	0.000	0.000	17863.000	0.000	0.000	17729.000	0.000	44		

	e of Respondent da Power & Light Company	This Report Is (1) X An C (2) A Re	: riginal submission		Date of Report (Mo, Da, Yr)	Year/Period of Report End of2010/Q4				
	STEAM-ELECTRIC	GENERATING	PLANT STAT	ISTICS (Lar	ge Plants) (Con	tinued)				
his p as a j nore herm per ur	age gas-turbine and internal combustion plants of oint facility.  4. If net peak demand for 60 minute than one plant, report on line 11 the approximate basis report the Btu content or the gas and the quit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	nts are steam pl 10,000 Kw or n es is not availab average numbe uantity of fuel bu n charges to exp	lants with instance, and nucle, give data were of employee urned converted ense account	alled capacitear plants. Thich is avaite assignable to Mct.	ty (name plate ra 3. Indicate by a lable, specifying e to each plant. 7. Quantities of	ting) of 25,00 a footnote any period. 5. I 6. If gas is t fuel burned (I	v plant leas f any emplo used and po Line 38) and	ed or operated byees attend urchased on a daverage cost		
ine No.	Item		Plant Name: St. Lu			Plant Name: Turk				
	(a)			(b)			(c)			
_	IKind of Blood (Internal Comb. Con Turk Nivelege				Nuelper		1.50	Nuclear		
_	Kind of Plant (Internal Comb, Gas Turb, Nuclear	-\			Nuclear		1.550-10	Conventional		
	Type of Constr (Conventional, Outdoor, Boiler, etc.	C)			1976			1972		
_	Year Originally Constructed Year Last Unit was Installed	-			1983			1973		
	Total Installed Cap (Max Gen Name Plate Ratings	ς_NΛ\Λ/\			1700.00			1519.94		
	Net Peak Demand on Plant - MW (60 minutes)	5-10100)			1553			1319.94		
	Plant Hours Connected to Load				8589			8760		
_	Net Continuous Plant Capability (Megawatts)				0			0		
9	When Not Limited by Condenser Water				1579			1434		
10	When Limited by Condenser Water				1553			1386		
11	Average Number of Employees				800		789			
	Net Generation, Exclusive of Plant Use - KWh				11544718000		113048			
13	Cost of Plant: Land and Land Rights				2444839			9539791		
14	Structures and Improvements				748402525			428036559		
15	Equipment Costs				2024024831	<del>_</del>		1246377531		
16	Asset Retirement Costs				0		0			
17	Total Cost				2774872195		16839			
18	Cost per KW of Installed Capacity (line 17/5) Inclu	uding			1632.2778			1107.9081		
19	Production Expenses: Oper, Supv, & Engr				36830630			63271864		
20	Fuel				73767699			89341858		
21	Coolants and Water (Nuclear Plants Only)				6101357			4049787		
22	'				31934710			30719861		
23					0			0		
	Steam Transferred (Cr)				0			0		
25					286160			0		
26	Misc Steam (or Nuclear) Power Expenses				33176753			56239177		
27	Rents				0			0		
28 29	Allowances  Maintenance Supervision and Engineering				43846320			48562686		
30	Maintenance of Structures				3706068			5276800		
31	Maintenance of Boiler (or reactor) Plant				27411106			19372364		
32	Maintenance of Electric Plant				13129846		-	7581008		
33	Maintenance of Misc Steam (or Nuclear) Plant				2333602			2777822		
34	Total Production Expenses				272524251			327193227		
35	Expenses per Net KWh	_			0.0236			0.0289		
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Nuclear			Nuclear				
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)	MMbtu			MMbtu				
38	Quantity (Units) of Fuel Burned		124796093	0	0	124262328	0	0		
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	<del>'</del>	0	0	0	0	0	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		0.562	0.000	0.000	0.757	0.000	0.000		
41	Average Cost of Fuel per Unit Burned		0.562	0.000	0.000	0.757	0.000	0.000		
_	Average Cost of Fuel Burned per Million BTU		0.562	0.000	0.000	0.757	0.000	0.000		
	Average Cost of Fuel Burned per KWh Net Gen		0.006	0.000	0.000	0.008	0.000	0.000		
44	Average BTU per KWh Net Generation		10786.000	0.000	0.000	10975.000	0.000	0.000		

40 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	by s
STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)  1. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 47 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant" Indicate plants lesigned for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear team, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined ycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain portion (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units sed for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for export period and other physical and operating characteristics of plant.  Plant Name: Scherer Unit No. 4  (e)  1 Plant Name: Scherer Unit No. 4  1 Plant Name: Scherer Unit No. 4  1 Plant Name: Scherer Unit No. 4  1 Plant Name: 90   by the the line No.	
Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos 47 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants esigned for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear team, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined ycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain in portional accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units sed for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for aport period and other physical and operating characteristics of plant.  Plant Name: Scherer Unit No. 4  Steam Steam Steam Steam  Full Outdoor Conventional Outdoor Boiler  1980 1989 1987  1981 1989 1988  1988 1989 1988  1988 1989 1988  1989 1988  1980 680.00 272.00  1577 628 253  7296 6871 8760	by the tine No.
Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos 47 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants esigned for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear team, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined ycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain portoote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units sed for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for apport period and other physical and operating characteristics of plant.  Plant Name: Martin    Plant	by the tine No.
Plant   Name: Martin   Plant   Name: Scherer Unit No. 4   Name: St. Jöhns River   L.	1 2 3
Name: Martin (d) Name: Scherer Unit No. 4 (e) Name: St. Johns River (f) Steam Steam Steam Steam Outdoor Conventional Outdoor Boiler 1980 1987 1981 1989 1988 1988 1988 1988 1989 1988 1988 1989 1987 1988 1988	1 2 3
Full Outdoor         Conventional         Outdoor Boiler           1980         1989         1987           1981         1989         1988           1869.00         680.00         272.00           1577         628         253           7296         6871         8760           0         0         0	3
Full Outdoor         Conventional         Outdoor Boiler           1980         1989         1987           1981         1989         1988           1869.00         680.00         272.00           1577         628         253           7296         6871         8760           0         0         0	3
1980     1989     1987       1981     1989     1988       1869.00     680.00     272.00       1577     628     253       7296     6871     8760       0     0     0	3
1981     1989     1988       1869.00     680.00     272.00       1577     628     253       7296     6871     8760       0     0     0	
1869.00     680.00     272.00       1577     628     253       7296     6871     8760       0     0     0	4
1577     628     253       7296     6871     8760       0     0     0	
7296     6871     8760       0     0     0	5 6
0 0 0	7
	8
	9
1604 634 250	10
61 96 258	11
3861404000 3890653000 1839486000	12
9544501 2587697 1332842	13
255420568 103590730 54231880	14
542445112 596566417 335786191	15
303205 1044432 1727	16
807713386 703789276 391352640	17
432.1634 1034.9842 1438.7965	18
391224 1283492 66601	19
322736915 96784645 59738155	20
0 0 0 0 514761 1035559 1724795	21
514761 1035559 1724795 0 0 0	23
	24
377133 536734 259650	25
3284784 4912041 3087053	26
0 0 2976	27
0 0	28
375195 2145632 20814	29
2061225 712206 433152	30
6965776 14582697 4416161	31
1140876 407434 649538	32
458738 1227277 291204	33
338306627 123627717 70690099	34
0.0876 0.0318 0.0384	35
Oil         Gas         Oil         Coal         Oil         Gas         Coal           Barrels         Mcf         Barrels         Tons         Barrels         Mcf         Tons	36 37
Barrels Mcf Barrels Tons Barrels Mcf Tons 1277016 25440091 0 4228 2477178 0 484 131761 801949	38
50810 1020196 0 137959 8390 0 137223 1050000 10882	39
3.173 6.137 0.000 91.503 38.914 0.000 84.068 2.464 74.036	40
3.173 6.137 0.000 91.503 38.914 0.000 84.068 2.464 74.036	41
1.552 6.137 0.000 15.792 2.319 0.000 14.587 2.464 3.402	42
.000 0.084 0.000 0.000 0.025 0.000 0.000 0.000 0.002	43
.000 10456.000 0.000 0.000 10690.000 0.000 0.000 0.000 9565.000	44

Name	e of Respondent	This Rep			Date of Report		Year/Period of	Report
Florid	da Power & Light Company		An Orlginal  A Resubmissior		(Mo, Da, Yr)		End of 20	10/Q4
		(2)	A Kesubmission	'	11			
	STEAM-ELECTRIC	GENERA <sup>*</sup>	TING PLANT ST	ATISTICS (La	irge Plants) (Cor	ntinued)		
1, Re	eport data for plant in Service only. 2. Large plan	nts are ste	am plants with it	stalled capac	ity (name plate ra	ting) of 25,	000 Kw or more	. Report in
this p	age gas-turbine and internal combustion plants of	10,000 Kv	w or more, and n	uclear plants.	<ol><li>Indicate by</li></ol>	a footnote a	any plant leased	or operated
	oint facility. 4. If net peak demand for 60 minute							
	than one plant, report on line 11 the approximate							
	i basis report the Btu content or the gas and the qu							
	nit of fuel burned (Line 41) must be consistent with			unts 501 and	547 (Line 42) as	show on Lir	ne 20. 8. If mo	re than one
fuel is	s burned in a plant furnish only the composite heat	rate for a	ll fuels burned.					
	•							
						Di		
Line	Item		Plant	deau Doint		Plant Name: M	lanataa	
No.	(a)		Name: Tui	(b)		Ivallie, W	(c)	
	(a)			(6)		<del></del>	(0)	
	Kind of Blant (Internal Comb. Con Turb. Nuclear				Steam/Fossil			Steam
	Kind of Plant (Internal Comb, Gas Turb, Nuclear							Full Outdoor
	Type of Constr (Conventional, Outdoor, Boiler, etc	C)			Full Outdoor	ļ		
	Year Originally Constructed				1967			1976
	Year Last Unit was Installed				1968			1977
	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			804.00			1727.00
6	Net Peak Demand on Plant - MW (60 minutes)				783			1601
. 7	Plant Hours Connected to Load				3755			5114
8	Net Continuous Plant Capability (Megawatts)				0			0
9	When Not Limited by Condenser Water				760			1596
10	When Limited by Condenser Water				756			1576
11	Average Number of Employees				44			53
12	Net Generation, Exclusive of Plant Use - KWh	-			910936000			2619243000
	Cost of Plant; Land and Land Rights				2186686			6066472
14	Structures and Improvements				15435655			105764540
15	Equipment Costs		100000000000000000000000000000000000000		204104450			427316278
16	Asset Retirement Costs		keep to a suffer and as		0			0
17	Total Cost						539147290	
		ıdina			221726791 275.7796			312.1872
	Cost per KW of Installed Capacity (line 17/5) Inclu	ding			437288			500730
	Production Expenses: Oper, Supv, & Engr				103235373			257089647
20	Fuel							257003047
21	Coolants and Water (Nuclear Plants Only)				0			967889
	Steam Expenses				470622			
23	Steam From Other Sources				0			0
24	Steam Transferred (Cr)				0			0
					339462			401784
26	Misc Steam (or Nuclear) Power Expenses				1822760			3618563
27	Rents				0			0
28	Allowances				0			0
29	Maintenance Supervision and Engineering				435784			561528
30	Maintenance of Structures				2277233			2582000
31	Maintenance of Boiler (or reactor) Plant				1359356			5298145
32	Maintenance of Electric Plant				767280			912867
33	Maintenance of Misc Steam (or Nuclear) Plant				539426			566731
34	Total Production Expenses				111684584			272499884
35	Expenses per Net KWh				0.1226			0.1040
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Oil	Gas		Oil	Gas	
	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	te)	Barrels	Mcf		Barrels	Mcf	
			980810	4800423	0	2216433	14762070	0
	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	22r)	152143	1020194	0	151667	1014261	0
			75.713	6.036	0.000	73.739	6.344	0.000
	Avg Cost of Fuel/unit, as Delvd f.o.b. during year				0.000	73.739	6.344	0.000
	Average Cost of Fuel per Unit Burned		75.713	6.036			6.344	0.000
			11.849	6.036	0.000	11.576		0.000
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.113		0.000	0.098	
44	Average BTU per KWh Net Generation		0.000	12256.000	0.000	0.000	11107.000	0.000
ľ			1					
			}					
- 1			I			I		

Name of Respondent				Report Is:			Date of Report Year/Period of Report			
Florida Pow	er & Light Compan	У .	(1)	An Original A Resubmi		(Mo, Da, Yr) / /		End of 2010/Q4		
		STEAMELE		_ <del></del>		<u> </u>	- 4i			
	1-0 1 10 1				T STATISTICS (L		<u>-</u>			
								em Control and Load		
								Expenses, Account N		
								c Plant." Indicate plai		
								sil fuel steam, nuclea		
steam, hydro	o, internal combusti	on or gas-turbine	equipment, r	eport each as a	separate plant. H	owever, if a gas	s-turbine unit fu	unctions in a combine	d	
cycle operati	on with a convention	nal steam unit, ir	nclude the ga	s-turbine with the	e steam plant. 1	2. If a nuclear p	oower generati	ng plant, briefly expla	in by	
ootnote (a)	accounting method	for cost of power	generated in	cluding any exce	ess costs attribute	d to research a	nd developmer	nt; (b) types of cost u	nits	
								ent type and quantity		
	and other physical					,,				
Plant			Plant			Plant			Line	
	Everglades		Name: Riv	ijera		Name: Sa	enford		No.	
regime. 7 ore	(d)		Traine.	(e)		Marrie. Oc	(f)		110.	
	(u)			(c)			(1)			
		Steam			Stea	<u></u>		Steam	1	
		Full Outdoor	<del></del>		Full Outdoo			Full Outdoor	2	
								1959	3	
		1960	-		196					
		1965	· · ·		. 196			1959	4	
		1255.00			621.0	0		156.00	5	
	_	1178			•	0		0	6	
		3968				0		0	7	
		0				0		0	8	
		1160			56	1		140	9	
		1154			55			138	10	
		50	_		_	0		0	11	
								-5424000	12	
		1441666000			-230100					
		305750			362613			0	13	
		32649660			1039219			5113569	14	
<u>' ,,                                  </u>	11	395008401	<u>, jakoru j</u>	n suithysys <u>.                                  </u>	10616974	0		30329947	15	
		4715960			39312	1		255282	16	
		432679771	_		12058118	6		35698798	17	
		344.7648			194.172	6		228.8384	18	
		630284			6929	4		1669	19	
_		143639141			-62532	_		-3674	20	
		0				0		0	21	
								0	22	
		1253364			16406					
		. 0		·		0			23	
		0		_		0		0	24	
		549033			2909	5		0	25	
	·	3538427			46621	4		131555	26	
		0				0		0	27	
		0				0		0	28	
		572300			6005	1		304	29	
		1567281			5208	1		176937	30	
		2604512			8143	0		22583	31	
		1204040			7252			15884	32	
		569635			3707			10149	33	
					40650			355407	34	
		156128017		<u> </u>		_			_	
		0.1083			-0.176			-0.0655	35	
<u> </u>	Gas		Oil	Gas		Oil	Gas		36	
Barrels	Mcf		Barrels	Mcf		Barrels	Mcf		37	
151762	9262953	0	0	0	0	0	0	0	38	
51690	1019948	0	0	.0	0	0_	0	0	39	
73.479	6.370	0.000	0.000	0.000	0.000	0.000	0.000	0.000	40	
73.479	6.370	0.000	0.000	0.000	0.000	0.000	0.000	0.000	41	
1.533	6.370	0.000	0.000	0.000	0.000	0.000	0.000	0.000	42	
0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000	0.000	43	
0.000	11643.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	44	
	11040.000	3.000	3.000		0.000		3.000		<del>  </del>	
						- 1			ı I	

	e of Respondent		Report Is:			Date of Report (Mo, Da, Yr)		Year/Period of Report			
Florid	da Power & Light Company	(2)		submission		11		End of	2010/Q4		
	STEAME	FCTDI	CENE	PATING DI A	NIT STATISTIC	CS (Large Plan	utc)	-	-		
l Re	eport data for plant in Service only. 2. Large pla							25 000 Kw or m	ore Report in		
	age gas-turbine and internal combustion plants of										
	oint facility. 4. If net peak demand for 60 minute										
	than one plant, report on line 11 the approximate										
	basis report the Btu content or the gas and the q										
	nit of fuel burned (Line 41) must be consistent with				ts 501 and 547	' (Line 42) as s	how on	Line 20. 8. If	more than one		
uelis	s burned in a plant furnish only the composite hea	t rate to	r all tuels	burned.							
ine	Item			Plant			Plant				
No.				Name: Cape	Canaveral		Name:	Cutler			
	(a)			VQU-ME	(b)	WAR PROJECT OF THE		(c)			
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear	_				Steam			Steam		
2	Type of Constr (Conventional, Outdoor, Boiler, et	c)				Full Outdoor			Fuli Outdoor		
3	Year Originally Constructed					1965			1954		
	Year Last Unit was Installed					1969			1955		
5	Total Installed Cap (Max Gen Name Plate Rating	s-MW)				804.00			236.00		
6	Net Peak Demand on Plant - MW (60 minutes)					763			0		
7	Plant Hours Connected to Load					1425			0		
8	Net Continuous Plant Capability (Megawatts)					0			. 0		
9	When Not Limited by Condenser Water					760			207		
10	When Limited by Condenser Water			_		756			205		
_	Average Number of Employees					35			4		
	Net Generation, Exclusive of Plant Use - KWh					290972000			-1616000 71255		
13	Cost of Plant: Land and Land Rights					804071			71255		
14	Structures and Improvements					880330			6789928		
15	Equipment Costs				6866201			46847336			
16	Asset Retirement Costs					129746			0		
17	Total Cost					8680348		-	53708519		
	Cost per KW of Installed Capacity (line 17/5) Incl	uding				10.7965			227.5785		
	Production Expenses: Oper, Supv, & Engr					156839			36385		
	Fuel					25934684			8844933		
21	Coolants and Water (Nuclear Plants Only)					0			0		
22						360638			33634		
23						0			0		
24									24017		
25						227391 1110077			340461		
26 27	Misc Steam (or Nuclear) Power Expenses					0			0		
28	Allowances					0			0		
29	Maintenance Supervision and Engineering					200647			39236		
30	Maintenance of Structures					82664			61369		
31	Maintenance of Boiler (or reactor) Plant					345140			133582		
32						763406			35191		
33						237756			49523		
34	Total Production Expenses				-	29419242			9598331		
35						0.1011			-5.9396		
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		·	Oil	Gas	1	Gas				
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indications)	ate)		Barrels	Mcf		Mcf				
38	Quantity (Units) of Fuel Burned			134968	2337659	0	0	0	0		
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	ear)		152214	1020960	0	0	0	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year			75.022	6.763	0.000	0.000	0.000	0.000		
41	Average Cost of Fuel per Unit Burned			75.022	6.763	0.000	0.000	0.000	0.000		
42				11.735	6.763	0.000	0.000	0.000	0.000		
43	Average Cost of Fuel Burned per KWh Net Gen			0.000	0.089	0.000	0.000	0.000	0.000		
44	Average BTU per KWh Net Generation			0.000	11168.000	0.000	0.000	0.000	0.000		
						-			· —		
							1				

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(Next Page is 402)

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Schedule Page: 401 Line No.: 9 Column: b

Net Generation Amount (mwh) includes the following plants with non-commercial generation:

Space Coast 1,402 <del>-1,</del>350 West County 3 Total 52

Schedule Page: 401 Line No.: 22 Column: b

Includes 446,870 mwh increase in unbilled revenue.

Schedule Page: 401 Line No.: 23 Column: b

Includes 96,761 mwh increase in unbilled revenue.

Schedule Page: 401 Line No.: 29 Column: b

Reflects correction of amount previously recorded in first quarter as 9,365,996.

Schedule Page: 401 Line No.: 32 Column: b

Reflects correction of amount previously recorded in second quarter as 8,188,105.

Schedule Page: 401 Line No.: 34 Column: b

Reflects correction of amount previously recorded in second quarter as 11,653,778.

Schedule Page: 401 Line No.: 35 Column: b

Reflects correction of amount previously recorded in third quarter as 11,288,160.

Schedule Page: 401 Line No.: 36 Column: b

Reflects correction of amount previously recorded in third quarter as 11,669,655.

Schedule Page: 401 Line No.: 37 Column: b

Reflects correction of amount previously recorded in third quarter as 11,105,521.

Schedule Page: 401 Line No.: 39 Column: e

Time of system peak for November occurred on October 29th.

Name of Respondent			This Report Is:	Date of Report	Year/Period	•						
Flor	da Power & Lig	ht Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of	2010/Q4						
	MONTHLY PEAKS AND OUTPUT											
1. Re	eport the month	ly peak load and energy output. If			ically integrated, furnish	the required						
		non- integrated system.	mo respondent mas the en me	, o pono	, and grander annual							
2. Re	eport in column	(b) by month the system's output	in Megawatt hours for each me	onth.								
	•	(c) by month the non-requirement		•		ith the sales.						
		(d) by month the system's monthly			ed with the system.							
5. K	sport in column	(e) and (f) the specified information	in for each monthly peak load	reported in column (d).								
NAM	E OF SYSTEM	:										
Line			Monthly Non-Requirments Sales for Resale &	MONTHLY PEAK								
Line No.	Month	Total Monthly Energy	Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour						
	(a)	(b)	(c)	(d)	(e)	(f)						
29	January	9,373,610	108,098	24,346	11	800						
30	February	7,795,615	144,135	16,488	17	800						
31	March	8,100,989	107,676	17,748	5	800						
32	April	8,179,872	22,360	15,480	25	1700						
33	May	10,076,302	6,854	19,217	7	1700						
34	June	11,653,779	8,269	21,901	16	1600						
35	July	11,288,159	60,030	21,633	28	1600						
36	August	11,669,656	36,076	22,256	19	1600						
37	September	11,105,522	49,668	20,738	13	1700						
38	October	9,093,586	50,675	19,099	27	1700						
39	November	8,204,274	103,859	17,127	29	1600						
40	December	8,819,162	138,258	21,126	15	800						

835,958

115,360,526

TOTAL

41

	e of Respondent da Power & Light Company	This Report Is: (1) X An Origina (2) A Resubm ELECTRIC EN	ission	(A	ate of Report Mo, Da, Yr)	Year/Period of Report End of2010/Q4
Re	port below the information called for concerning				urchased, exchanged	and wheeled during the year.
Line No.	Item (a)	MegaWatt Hours	Line No.	Item (a)		MegaWatt Hours (b)
1	SOURCES OF ENERGY	(-)	21	DISPOSITION O		(0)
2	Generation (Excluding Station Use):				Consumers (Includi	ing 105,003,376
3	Steam	14,845,019		Interdepartmenta	l Sales)	
4	Nuclear	22,849,609	23	Requirements Sa	ales for Resale (See	2,139,023
5	Hydro-Conventional			instruction 4, pag	je 311.)	
6	Hydro-Pumped Storage		24	Non-Requiremen	ts Sales for Resale (	(See 835,958
7	Other	62,073,587		instruction 4, pag	je 311.)	
8	Less Energy for Pumping		25	Energy Furnished	d Without Charge	
9	Net Generation (Enter Total of lines 3 through 8)	99,768,215	26		the Company (Electri ding Station Use)	ic 132,151
10	Purchases	15,319,657	27	Total Energy Los	ses	7,250,018
11	Power Exchanges:			'	otal of Lines 22 Throu	ugh 115,360,526
12	Received			27) (MUST EQU	AL LINE 20)	
13	Delivered					
14	Net Exchanges (Line 12 minus line 13)					
15	Transmission For Other (Wheeling)					
16	Received	12,026,102				
17	Delivered	11,753,448				
18	Net Transmission for Other (Line 16 minus line 17)	272,654				
19	Transmission By Others Losses					
20	TOTAL (Enter Total of lines 9, 10, 14, 18 and 19)	115,360,526				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

#### Schedule Page: 400 Line No.: 2 Column: b

Previously reported in the 3rd quarter filing as 18,135. The figure has been updated due to a billing adjustment for the network customers.

Schedule Page: 400 Line No.: 2 Column: c
Previously reported in the 3rd quarter filing as day 17. The date has been updated due to a billing adjustment for the network customers.

## Schedule Page: 400 Line No.: 2 Column: e

Previously reported in the 3rd quarter filing as 16,245. The figure has been updated due to a billing adjustment for the network customers.

#### Schedule Page: 400 Line No.: 2 Column: f

Previously reported in the 3rd quarter filing as 1,776. The figure has been updated due to a billing adjustment for the network customers.

# Schedule Page: 400 Line No.: 2 Column: g

Previously reported in the 3rd quarter filing as 21. The figure has been updated due to a billing adjustment for the network customers.

#### Schedule Page: 400 Line No.: 2 Column: h

Previously reported in the 3rd quarter filing as 93. The figure has been updated due to a billing adjustment for the network customers.

#### Schedule Page: 400 Line No.: 11 Column: g

Previously reported in the 3rd quarter filing as 38. The figure has been updated due to a typographical error.

Name of Respondent				This Report Is:			Report	Year/Period of Report			
Flori	Florida Power & Light Company				(1) X An Original (2) A Resubmission		(Mo, D	(Mo, Da, Yr) / /		010/Q4	
				М	ONTHLY TRAN	SMISSION SYS	TEM PEAK LOAD				
nteg 2) R 3) R 4) R	rated, furnish t leport on Colun leport on Colun leport on Colun	he required inforn nn (b) by month th nns (c ) and (d) th	nation for ne transm ne specifie ) by month	each no ission sy d inform	n-integrated sys /stem's peak loa ation for each m	tem. id. nonthly transmis	ondent has two or n sion - system peak att load by statistic	load reported o	on Column (b).		
IAM	E OF SYSTEM	1:									
ine No.	Month	Monthly Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak	Firm Network Service for Self	Firm Network Service for Others	Long-Term Firm Point-to-point Reservations	Other Long- Term Firm Service	Short-Term Firm Point-to-point Reservation	Other Service	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	
1	January	26,786	11	800	23,980	2,636	40	130			
2	February	18,658	26	800	16,693	1,830	23	112			
3	March	19,461	5	800	17,484	1,809	37	131			
4	Total for Quarter 1	64,905			58,157	6,275	100	373			
5	April	16,980	30	1700	15,516	1,340	36	88			
6	May	20,823	7	1700	18,962	1,720	37	104			
7	June	23,716	16	1600	21,623	1,968	37	78	10		
8	Total for Quarter 2	61,519			56,101	5,028	110	270	10		
9	July	23,525	30	1600	21,491	1,913	38	73	10		
10	August	24,145	19	1600	21,979	2,006	38	112	10		
11	September	22,456	13	1700	20,472	1,820	37	127			
12	Total for Quarter 3	70,126		•	63,942	5,739	113	312	20		
13	October	20,680	27	1700	18,868	1,686	38	88			
14	November	17,071	2	1700	15,687	1,245	36	103			
15	December	23,205	15	800	20,854	2,177	39	135			
16	Total for Quarter 4	60,956			55,409	5,108	113	326			
17	Total Year to Date/Year	257,506			233,609	22,150	436	1,281	30		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
	(1) X An Original	(Mo, Da, Yr)	·						
Florida Power & Light Company	(2) A Resubmission	11	2010/Q4						
	FOOTNOTE DATA								

## Schedule Page: 398 Line No.: 4 Column: b

Number of units represents under-scheduled MWhs by transmission customers under FPL's Open Access Transmission Tariff.

#### Schedule Page: 398 Line No.: 4 Column: e

Number of units represents under-scheduled MWhs by transmission customers under FPL's Open Access Transmission Tariff.

# Schedule Page: 398 Line No.: 4 Column: g

Dollars shown are net dollars received for Energy Imbalance purchased and sold for the year under FPL's Open Access Transmission Tariff.

	me of Respondent orida Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission			Date of Report (Mo, Da, Yr)  / /  End of 2010						
	PURCHASES AND SALES OF ANCILLARY SERVICES										
	Report the amounts for each type of ancillary service shown in column (a) for the year as specified in Order No. 888 and defined in the respondents Open Access Transmission Tariff.										
In c	n columns for usage, report usage-related billing determinant and the unit of measure.										
(1)	(1) On line 1 columns (b), (c), (d), (e), (f) and (g) report the amount of ancillary services purchased and sold during the year.										
1 ' '	(2) On line 2 columns (b) (c), (d), (e), (f), and (g) report the amount of reactive supply and voltage control services purchased and sold during the year.										
	(3) On line 3 columns (b) (c), (d), (e), (f), and (g) report the amount of regulation and frequency response services purchased and sold during the year.										
(4)	On line 4 columns (b), (c), (d), (e), (f	f), and (g) report	the amount o	f energy imbaland	ce services purcha	sed and sold	during the year.				
	On lines 5 and 6, columns (b), (c), (c), (c), (c), (d), (c), (d), (d), (d), (d), (d), (d), (e), (e), (e), (e), (e), (e), (e), (e	d), (e), (f), and (g	) report the a	mount of operatir	g reserve spinning	and supplem	nent services				
	On line 7 columns (b), (c), (d), (e), (f year. Include in a footnote and spec					es purchased	or sold during				
		Amount	Purchased for	the Year	Amo	unt Sold for the	Year				
		Usage - F	Related Billing (	Determinant	Usage -	Related Billing	Determinant				
		355	Unit of		Unit of						
Line	Type of Ancillary Service	Number of Units	Measure	Dollars	Number of Units	Measure	Dollars				
No.	(-)	(b)	(c)	(d)	(e)	(f)	(g)				
1	Scheduling, System Control and Dispatch	4,842,234	MW	15,982,36	568,978	MW	588,022				
2	Reactive Supply and Voltage	4,842,234	MW	4,97	568,978	MW	1,386,339				
3	Regulation and Frequency Response				12,801	MW	831,338				
4	Energy Imbalance	72,353	MWh		53,756	MWh	448,630				
5	Operating Reserve - Spinning										
6	Operating Reserve - Supplement										
7	Other										
8	Total (Lines 1 thru 7)	9,756,82	1	15,987,34	1,204,513		3,254,329				

Name	e of Respondent This Report	s:			ar/Period of Report		
Florid		(1) X An Original (2) A Resubmission		en (End	End of2010/Q4		
		SALARIES AND WAGE	/ / S (Continu	ued)			
	•						
		<del></del>		Allocation of			
Line No.	Classification	Direct Payi Distribution	n	Payroll charged for Clearing Accounts (c)	Total		
110.	(a)	(b)		(c)	(d)		
48	Distribution						
49	Administrative and General		_				
	TOTAL Maint. (Enter Total of lines 43 thru 49)						
51	Total Operation and Maintenance						
52	Production-Manufactured Gas (Enter Total of lines 31 and 43)						
53	Production-Natural Gas (Including Expl. and Dev.) (Total lines 3	32,					
54	Other Gas Supply (Enter Total of lines 33 and 45)						
55	Storage, LNG Terminaling and Processing (Total of lines 31 the	Tu					
56	Transmission (Lines 35 and 47)						
57	Distribution (Lines 36 and 48)						
58	Customer Accounts (Line 37)  Customer Service and Informational (Line 38)						
59	Sales (Line 39)						
60	Administrative and General (Lines 40 and 49)						
61 62	TOTAL Operation and Maint. (Total of lines 52 thru 61)						
63	Other Utility Departments		-				
64	Operation and Maintenance			_			
	TOTAL All Utility Dept. (Total of lines 28, 62, and 64)	72	6,375,925	11,851,908	738,227,833		
66	Utility Plant	, ,	0,010,020	11,001,000	700,227,000		
67	Construction (By Utility Departments)	. : /					
68	Electric Plant	19	4,295,721	-729,923	193,565,798		
69	Gas Plant		1,200,721				
70	Other (provide details in footnote):						
71	TOTAL Construction (Total of lines 68 thru 70)	19	4,295,721	-729,923	193,565,798		
72	Plant Removal (By Utility Departments)						
73	Electric Plant	1	2,610,147	-438,520	12,171,627		
74	Gas Plant						
75	Other (provide details in footnote):						
76	TOTAL Plant Removal (Total of lines 73 thru 75)	1	2,610,147	-438,520	12,171,627		
77	Other Accounts (Specify, provide details in footnote):						
78	Accounts Receivable from Associated Companies (146)	1	2,538,400		12,538,400		
79	Misc. Current and Accrued Assets - Jobbing Accounts (174.1)		1,256,165		1,256,165		
80	Preliminary Survey and Investigation Charges (183)		538,603		538,603		
81	Temporary Facilities (185)		564,208		564,208		
82	Misc. Deferred Debits (186)		134,936		134,936		
83	Accumulated Provision for Pensions and Benefits (228.3)		5,639,119		5,639,119		
84	Accounts Payable to Associated Companies (234)		9,259,590		9,259,590		
85	Other Electric Revenues (456)		427,130		427,130		
86	Various		3,260,669		3,260,669		
87							
88							
89							
90							
91							
92 93							
93							
	TOTAL Other Accounts		3,618,820		33,618,820		
	TOTAL SALARIES AND WAGES		6,900,613	10,683,465			
30	10 INC OND WILLD FIND WHOLD		2,000,010	10,000,400	3,7,004,070		

Year/ End o	/Period of Report of 2010/Q4
pharaod to cloor	ring accounts to
he appropriate I	lines and columns f approximation
ocation of charged for ng Accounts (c)	Total
(c)	(d)
11,851,908	738,227,8

Name of Respondent		This Report Is:	Date of Report	Year/Period of Report	
Florida Power & Light Company		(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of2010/0	24
	RESEARCH, DE	· · ·	TRATION ACTIVITIES (Continue	d)	
(3) Research Support to (4) Research Support to (5) Total Cost Incurred 3. Include in column (c) a briefly describing the spe Group items under \$50,0 D activity.	DEdison Electric Institute Description Nuclear Power Groups Description Others (Classify)  all R, D & D items performed in cific area of R, D & D (such as 00 by classifications and indice	nternally and in column (d) thos safety, corrosion control, pollu ate the number of items groupe	e items performed outside the cor tion, automation, measurement, in d. Under Other, (A (6) and B (4))	npany costing \$50,000 o sulation, type of applian classify items by type of	ce, etc.). R, D &
listing Account 107, Cons 5. Show in column (g) th Development, and Demo 6. If costs have not been "Est."	struction Work in Progress, firs e total unamortized accumulat nstration Expenditures, Outsta a segregated for R, D &D activi	t. Show in column (f) the amouning of costs of projects. This tonding at the end of the year.	the account to which amounts were unts related to the account charged tall must equal the balance in Account columns (c), (d), and (f) with the columns (c), (d), and (f) with the columns (c).	d in column (e) ount 188, Research,	
Costs Incurred Internally	Costs Incurred Externally	AMOUNTS CHARG	ED IN CURRENT YEAR	Unamortized	Line
Current Year	Current Year	Account	Amount	Accumulation	No.
	(d)	(e)	(f) 7,335	(g)	1
7,335		566	7,335		2
					3
7,335			7,335		4
					5
					6
					7
					8
					9
					10
				_	11
					12
					13
	60,000	566	60,000		14
					15
					16
	199	524	199		17
					18
					19
	-735,902	524	-735,902		21
	-735,902	524	-735,902		22
					23
	-675,703		-675,703		24
7,335	-675,703		-668,368		25
	3.31,.33				26
					27
					28
					29
					30
					31
					32
					33
					34
					35
					36

Nam	e of Respondent	This Repo	t Is:	Date of Report	Year/Period of Report				
Flori	da Power & Light Company	(1) X A	n Original	(Mo, Da, Yr)	End of 2010/Q4				
	RESEAR		Resubmission OPMENT, AND DEMONS	/ /					
1 D									
D) pr recipi other	Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D & project initiated, continued or concluded during the year. Report also support given to others during the year for jointly-sponsored projects.(Identify ecipient regardless of affiliation.) For any R, D & D work carried with others, show separately the respondent's cost for the year and cost chargeable to there (See definition of research, development, and demonstration in Uniform System of Accounts).  Indicate in column (a) the applicable classification, as shown below:								
A. E. (1) C. i. ii b. c. d. e. f.	sifications: lectric R, D & D Performed Internally: Generation hydroelectric Recreation fish and wildlife Other hydroelectric Fossil-fuel steam Internal combustion or gas turbine Nuclear Unconventional generation Siting and heat rejection Transmission	b. (3) Distrib (4) Regio (5) Enviro (6) Other (7) Total ( B. Electric (1) Resea	nal Transmission and Mar inment (other than equipm (Classify and include item Cost Incurred , R, D & D Performed Exte	nent) is in excess of \$50,000.)	Electric				
Line No.	Classification (a)			Description (b)					
	A(2)a		Transmission overhead	reliability and operational in	mprovement projects				
2									
3									
	SUBTOTAL A		'						
5									
6 7									
8									
9									
	B(4)		Research Support to Ot	hers:					
11									
12			Georgia Institute of Te	echnology: National Electric	cal Energy				
13				Applications Center - field e					
14	-		improve reliability						
15									
16			NuStart develop engir	neering design of a new nuc	clear power plant				
17			prototype						
18									
19			Advanced Reactor Cor	rporation (ARC): FPL's sha	are of royalty payments				
20				rough EPRI, related to FPL	's participation				
21		_	in a nuclear reactor d	esign project.					
22									
23	CURTOTAL B								
	SUBTOTAL B								
25 26	TOTAL			-					
27									
28		_							
29	<u> </u>								
30		_							
31	_								
32									
33	-								
34									
35									
36									
37									

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(Next Page is 352)

Name of Respondent		This Report Is		Date of Report	Year/Period of Repo	rt
Florida Power & Light Com	npany	(1) X An C (2) A Re	original esubmission	(Mo, Da, Yr)	End of 2010/Q4	<u>.</u>
			TATIONS (Continued)			
5. Show in columns (I),	(i), and (k) special e			ctifiers condensers etc	and auxiliary equipm	ent for
increasing capacity.	(), a (, special c	quipmont outin au	Totally don't ditalo, 10	omiors, condensers, etc	k and adminity equipme	5110 101
<ol><li>Designate substation</li></ol>	ns or major items of	equipment leased	from others, jointly ov	wned with others, or ope	erated otherwise than b	y
reason of sole ownershi	p by the respondent	t. For any substation	on or equipment oper	rated under lease, give	name of lessor, date ar	nd
period of lease, and ann	nual rent. For any si	ubstation or equipm	nent operated other t	han by reason of sole o	wnership or lease, give	name
of co-owner or other par	ty, explain basis of	sharing expenses of	or other accounting b	etween the parties, and	state amounts and acc	ounts
affected in respondent's	books of account.	Specify in each cas	se whether lessor, co	o-owner, or other party	s an associated compa	лу.
Capacity of Substation	Number of	Number of	CONVERSION	ON APPARATUS AND SP	ECIAL EQUIPMENT	Line
(In Service) (In MVa)	Transformers	Spare	Type of Equip			No.
	In Service	Transformers			(In MVa)	
(f) 60	(g)2	(h)	(i)	(j)	(k)	1
135	31					2
110	2			0		3
				0		4
88	3			0		5
2000	3	1		0		6
60	2			0		
110	2			0		7
55	1			0		8
110	2			0		9
110	2			0		10
90	2			0		11
14	1			0		12
88	3			0		13
56	2			0		14
55	1			0		15
300	1			0		16
110	2			0		17
560	1			0		18
60	2			0		19
60	2			0		20
60	2			0		21
135	3			0		22
135	3	_		0		23
90	2			0		24
110	2			0		25
110	2			0		26
110	2			0		27
110	2			0		28
55	1			0		29
110	2			0		30
118	3			0		31
111	2			0		32
55	1			0		33
300	1			0	-	34
90	2			0		35
90	2	_		0		36
101	3			0		37
86	3		_	0		38
135	3			0		39
110	2			0		40
	-					

Nam	e of Respondent	This Report Is:	Date of Report	Year/Period o	of Report
	da Power & Light Company	(1) X An Original	(Mo, Da, Yr)		2010/Q4
		(2) A Resubmission	11		
4 5		SUBSTATIONS			
2. S 3. S o fu 4. Ir atter	Report below the information called for conce Substations which serve only one industrial or Substations with capacities of Less than 10 M Inctional character, but the number of such so Indicate in column (b) the functional character anded or unattended. At the end of the page, mn (f).	r street railway customer should no IVa except those serving customer ubstations must be shown. r of each substation, designating w	ot be listed below. rs with energy for resale, whether transmission or di	may be grouped stribution and v	vhether
ine	Name and Location of Substation	Character of Sub		VOLTAGE (In M	Va)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	PINEWOOD	Distribution	230.0	24.00	
2	PINE RIDGE	Distribution	138.0	24.00	
3	PINEHURST	Distribution	138.0	00 14.00	
4	PLANTATION	Distribution	138.0	00 14.00	
5	PLAYLAND	Distribution	138.0	00 14.00	
6	PLAZA	Distribution	230.0	00 24.00	
7	PLUMOSUS	Distribution	230.0	00 24.00	
8	PLUMOSUS	Transmission	230.0	00 138.00	
9	POINSETT	Transmission	525.0	00 242.00	35.00
10	POLO	Distribution	230.0	00 24.00	
11	POMPANO	Distribution	138.0	00 14.00	
12	PORT	Distribution	138.0	00 14.00	
13	PORT EVERGLADES PLANT	Transmission	239.0	13.00	
14	PORT EVERGLADES PLANT	Transmission	239.0	21.00	
15	PORT EVERGLADES PLANT	Transmission	230.0	138.00	
16	PORT EVERGLADES PLANT	Transmission	138.0	21.00	
17	PORT MAYACA	Distribution	138.0	00 24.00	
18	PORT ORANGE	Distribution	115.0	00 14.00	
	PORT SEWALL	Distribution	138.0	00 14.00	
	PRATT WHITNEY	Distribution	230.0		
	PRICE	Distribution	115.0		
	PRIMAVISTA	Distribution	138.0		
23	PRINCETON	Distribution	138.0	00 14.00	
24	PRINGLE	Distribution	230.0	00 24.00	
25	PROCTOR	Distribution	230.0	00 24.00	
26	PROGRESSO	Distribution	138.0	00 24.00	
27	PUNTA GORDA	Distribution	138.0	00 14.00	
28	PURDY LANE	Distribution	138.0	00 14.00	
29	PUTNAM PLANT	Transmission	239.0	00 13.00	
30	PUTNAM PLANT	Transmission	230.0	115.00	
31	QUAKER OATS	Distribution	69.0	00 4.00	
32	QUANTUM	Distribution	138.0	00 14.00	
33	RAILWAY	Distribution	138.0	00 14.00	
34	RAINBERRY	Distribution	230.0	00 14.00	
35	RANCH	Transmission	230.0	00 138.00	14.00
36	RATTLESNAKE	Distribution	138.0	00 24.00	
37	RAVENSWOOD	Distribution	138.0	14.00	
38	RED ROAD	Distribution	138.0	00 14.00	
39	REED	Distribution	115.0	00 14.00	
40	REGIS	Distribution	115.0	24.00	

Name of Respondent		This Report Is		Date of Report	Year/Period of Repo	ort		
Florida Power & Light Company		(1) X An Original (2) A Resubmission		(Mo, Da, Yr) / /	End of2010/Q4			
		FATIONS (Continued)						
5. Show in columns (I).	(i), and (k) special ed			ctifiers condensers et	c and auxiliary equipm	ent for		
increasing capacity.	5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.							
6. Designate substation								
reason of sole ownership								
period of lease, and ann								
of co-owner or other par								
affected in respondent's	books of account. S	pecity in each ca	se whether lessor, co	-owner, or other party	is an associated compa	any.		
Capacity of Substation	Number of	Number of	CONVERSION	ON APPARATUS AND SE	PECIAL EQUIPMENT	Line		
(In Service) (In MVa)	Transformers	Spare	Type of Equip		of Units Total Capacity	_		
, , ,	In Service	Transformers			(In MVa)			
(f) 55	(g)	(h)	(i)	()	(k)	1		
165	3			0		2		
135	3			0		3		
134	3			0	_	4		
						5		
60	2			0		6		
110	2			0		7		
55	1			0				
400	1			0		8		
2000	3	1		0	_			
110	2			0		10		
81	3			0		11		
56	2		_	0		12		
480	3			0		13		
920	2			0		14		
560	1	1		0		15		
520	2			0		16		
60	2			0		17		
135	3			0		18		
135	3			0		19		
60	2			0		20		
30	1			0		21		
60	2			0		22		
56	2			0		23		
55	1			0		24		
110	2			0		25		
110	2			0		26		
135	3			0		27		
110	2			0		28		
585	4			0		29		
336	2			0		30		
16	2			0		31		
60	2			0		32		
242	4			0		33		
90	2			0		34		
1060	2			0		35		
110	2			0		36		
60	2			0		37		
135	3			0		38		
60	2			0		39		
110	2			0		40		

Nam	e of Respondent	This Report I		Date of Re		Year/Period o	f Report
Flori	da Power & Light Company	(1) X An (	Original esubmission	(Mo, Da, Yı / /	7)	End of 2	010/Q4
	<del></del>	, , <u> </u>	SUBSTATIONS				
2. S 3. S to fu 4. In	Report below the information called for conce substations which serve only one industrial or substations with capacities of Less than 10 M inctional character, but the number of such substate in column (b) the functional character inded or unattended. At the end of the page, mn (f).	rning substating street railway Va except the substations must be substations of each substations must be substations as substations are substat	ons of the responden y customer should no ose serving customer ust be shown. station, designating w	ot be listed belies with energy the hether transm	ow. for resale, m ission or dist	ay be grouped	hether
ine	Name and Location of Substation		Character of Sub	station		OLTAGE (In M	Va)
No.	(a)		(b)		Primary (c)	Secondary (d)	Tertiary (e)
1			Distribution		138.00		`
2	RESERVATION		Distribution		138.00	14.00	
3	RICE		Transmission		525.00	242.00	35.00
4	RINEHART		Distribution		230.00	14.00	
5	RINGLING		Transmission		230.00	138.00	14.00
	RIO		Distribution		138.00		
7	RIVERSIDE		Distribution		138.00		
8	RIVIERA		Distribution		138.00		
	RIVIERA		Transmission		230.00		13.00
	RIVIERA PLANT		Transmission		138.00		
11	RIVERTON		Distribution		115.00	24.00	
12	ROCK ISLAND		Distribution		138.00	14.00	
13	ROCKLEDGE		Distribution		138.00	14.00	
14	ROEBUCK		Distribution		138.00	14.00	
15	ROHAN		Distribution		138.00		_
16	RONEY		Distribution		138.00	14.00	
17	ROSEDALE		Distribution		138.00		
	ROSELAWN		Distribution		138.00		
	ROSS		Distribution		230.00		
	ROTONDA		Distribution		138.00		
_	RUBONIA		Distribution		230.00		
	RYDER		Distribution		230.00		
23	RYE		Distribution		230.00		<u> </u>
24	SABAL		Distribution		230.00	24.00	
25	SAGA		Distribution		138.00	14.00	
26	SAMPLE ROAD		Distribution		138.00	14.00	
27	SAN CARLOS		Distribution		230.00	24.00	
28	SAN MATEO	_	Distribution		115.00	14.00	
29	SANDALFOOT		Distribution		230.00	13.00	
30	SANDPIPER		Transmission		230.00	138.00	13.00
31	SANFORD		Distribution		115.00	14.00	
32	SANFORD PLANT		Transmission		230.00	130.00	13.00
33	SANFORD PLANT		Transmission		236.00	24.00	
34	SANFORD PLANT		Transmission		236.00	18.00	
35	SANFORD PLANT		Transmission		115.00	17.00	
36	SARASOTA		Distribution		138.00	14.00	
37	SARASOTA		Distribution		138.00	24.00	
38	SARNO		Distribution		230.00	14.00	
39	SATELLITE		Distribution		138.00	14.00	
40	SAVANNAH		Distribution		138.00	14.00	

Name of Respondent		This Report		Date of Report	Year/Period of Repo	rt
Florida Power & Light Com	ipany		Original Resubmission	(Mo, Da, Yr) / /	End of 2010/Q	4
	· ·		STATIONS (Continued)	1 1		
5. Show in columns (I),	(i) and (k) special o			atifiare condensors at	a and auviliant aguinm	ont for
ncreasing capacity.	(), and (k) special e	quipment such a	is rotary converters, re-	cullers, condensers, et	c. and auxiliary equipm	entior
<ol> <li>Designate substation</li> </ol>	is or major items of e	equinment lease	d from others, jointly ov	wned with others or on	erated otherwise than h	
eason of sole ownership						
eriod of lease, and ann						
of co-owner or other par	tv. explain basis of s	haring expenses	s or other accounting b	etween the parties, and	d state amounts and acc	counts
iffected in respondent's						
		- <b>,</b>		<b>,</b>		,.
Capacity of Substation	Number of	Number of	CONVERSION	ON APPARATUS AND SE	PECIAL EQUIPMENT	Line
(In Service) (In MVa)	Transformers	Spare	Type of Equip		·	_
	In Service	Transformers			(In MVa)	
(f)	(g)	(h)	(i)	Ú	) (k)	1
110	2		-	0		2
56	2			0		
1500	3			0		3
88	3			0		4
1120	2			0		5
60	2			0		6
88	3			0	-	7
56	2			0		8
560	1			0		9
730	2			0		10
110	2			0		11
84	3		_	0		12
56	2		-	0	-	13
90	3			0		14
56	2		_	0		15
145	3			0		16
55	1			0	-	17
135	3			0		18
165	3			0		19
110	2		_	0		20
60	2			0		21
55	1			0		22
55	1			0		23
110	2		-	0		24
58	2			0		25
141	3			0		26
110	2			0		27
60	2		_	0		28
90	2			0		29
400	1			0		30
60	2			0		31
336	2			0		32
920	2		_	0		33
1800	8			0		34
	1			0		35
180	2			0		36
60	2			0		37
60	2			0	·	38
60	2			0		39
60	2		-	0		40
00	2			Ĭ		

	ie of Respondent ida Power & Light Company	(1) X An Original	(Mo, Da, Yr)	Year/Period of 2	f Report 010/Q4
		(2) A Resubmission SUBSTATIONS	11		
2. 5 3. 5 to fu 4. h atte	Report below the information called for concersubstations which serve only one industrial or Substations with capacities of Less than 10 M inctional character, but the number of such sundicate in column (b) the functional character nded or unattended. At the end of the page, amn (f).	rning substations of the responder street railway customer should no Va except those serving customer ubstations must be shown. of each substation, designating w	ot be listed below.  's with energy for resale, in the strength of the strengt	may be grouped	hether
ine	Name and Location of Substation	Character of Sub	estation	VOLTAGE (In M	√a)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	SAWGRASS	Distribution	230.0		(0)
2	SCOTTSMOOR	Distribution	115.0	00 24.00	
3	SEABOARD	Distribution	138.0	00 14.00	
4	SEABROOK	Transmission	345.0	00 24.00	
5	SEAGULL	Distribution	230.0		
6	SEBASTIAN	Distribution	138.0		
7	SEMINOLA	Distribution	138.0		
8	SHADE	Distribution	138.0	00 24.00	
9	SHERIDAN	Distribution	230.0	00 14.00	
10	SHERMAN	Distribution	230.0	00 24.00	
11	SHERMAN	Transmission	230.0	00 69.00	14.00
12	SILVERLAKES	Distribution	230.0	00 24.00	
13	SIMPSON	Distribution	138.0	00 14.00	
14	SISTRUNK	Transmission	230.	138.00	13.00
15	SISTRUNK	Distribution	138.	00 14.00	
16	SNAKE CREEK	Distribution	138.	00 14.00	
17	SNAPPER CREEK	Distribution	138.0	00 14.00	
18	SO. CAPE	Transmission	138.	00 115.00	14.00
19	SO. CAPE	Distribution	138.0	00 14.00	
20	SOLANA	Distribution	138.	00 14.00	
21	SORRENTO	Distribution	138.	00 14.00	
22	SOUTH BAY	Transmission	138.	00 69.00	7.00
23	SOUTH BAY	Distribution	138.	00 14.00	
24	SOUTH DAYTONA	Distribution	115.	00 14.00	
25	SOUTHFORK	Distribution	230.0		
26	SOUTH MIAMI	Distribution	138.	00 14.00	
27	SOUTH VENICE	Distribution	138.0	00 14.00	
28	SOUTHSIDE	Distribution	138.0	00 14.00	
29	SOUTHSIDE	Distribution	138.	00 24.00	
30	SPANGLER	Distribution	138.0	00 14.00	
31	SPOONBILL	Distribution	230.	00 24.00	
32	SPRINBANK	Transmission	230.0	00 115.00	
33	SPRINGTREE	Distribution	230.0	24.00	
34	SPRUCE	Distribution	115.0	24.00	
35	SQUARELAKE	Distribution	138.0	00 14.00	
36	ST. AUGUSTINE	Distribution	115.0	00 14.00	
37	ST. JOE	Distribution	115.0	24.00	
38	ST. JOHNS	Transmission	230.0	115.00	
39	ST. LUCIE PLANT	Transmission	239.0	21.00	
40	STARKE	Distribution	115.0	00 24.00	
		ı	I	i i	1

Name of Respondent		This Report Is	S	Date of Rep	ort	Year/Period of Repor	t	
Florida Power & Light Com	pany	(1) X An C	Original esubmission	(Mo, Da, Yr) / /	' !	End of2010/Q4		
			TATIONS (Continued)					
increasing capacity.	Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for							
<ul> <li>Designate substation reason of sole ownershi period of lease, and ann of co-owner or other par affected in respondent's</li> </ul>	p by the respondent lual rent. For any su ty, explain basis of s	For any substation by Equipment For any substation or equipment of the Equipment For any substation of	on or equipment oper nent operated other to or other accounting b	rated under lea han by reason etween the par	ise, give name of sole owner ties, and state	e of lessor, date an ship or lease, give e amounts and acc	d name ounts	
			,		. ,	·		
Capacity of Substation	Number of	Number of	CONVERSION	ON APPARATUS	S AND SPECIA	LEQUIPMENT	Line	
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equip	pment	Number of Uni	ts Total Capacity	No.	
(f)	(g)	(h)	(i)		(j)	(In MVa) (k)		
110	2			0			1	
30	1			0			2	
106	4			0			3	
1230	3	1		0			4	
110	2			0			5	
110	2	·		0			6	
	3		_	0			7	
110	2			0			8	
58	2			0			9	
110	2		_	0			10	
188	2			0			11	
55	1		_	0			12	
86	3			0			13	
560	1			0			15	
155	3		_	0			16	
60	2			0			17	
56	2			0			18	
30			_	0			19	
112	2			0			20	
58	2		_	0			21	
125	2	-		0			22	
58	2			0			23	
88	3			0	<u> </u>		24	
	1			0			25	
145	4			0			26	
90	2			0			27	
90	2			0			28	
110	2			0			29	
30	1			0			30	
85	2			0			31	
	1			0			32	
165	3			0			33	
85	2			0			34	
60	2		_	0			35 36	
58	2		_	0			36	
110	2			0			38	
200	4			0			39	
60	2		_	0			40	
60	2			٥				

Nam	e of Respondent	This Report Is:	Date of Report	Year/Period of	
Flori	da Power & Light Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2	010/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	Report below the information called for conce substations which serve only one industrial or substations with capacities of Less than 10 M inctional character, but the number of such substations with capacities of Less than 10 M inctional character, but the number of such substational character in column (b) the functional character inded or unattended. At the end of the page, mn (f).	r street railway customer should n Na except those serving custome ubstations must be shown. r of each substation, designating	not be listed below. ers with energy for resale, n whether transmission or dis	nay be grouped	hether
ine	Name and Location of Substation	Character of Su		VOLTAGE (In M)	√a)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1		Distribution	138.0	<del></del>	(0)
2	STONEBRIDGE	Distribution	230.0		
3	STUART	Distribution	138.0	14.00	
4	SUMMIT	Distribution	230.0	24.00	_
5	SUNILAND	Distribution	138.0	14.00	
6	SUNNY ISLES	Distribution	138.0	14.00	_
7	SUNSHINE	Distribution	230.0	24.00	
8	SUNTREE	Distribution	138.0	24.00	
9	SWEATT	Distribution	69.0	24.00	
10	SWEETWATER	Distribution	230.0	24.00	
	SYKES CREEK	Distribution	138.0	14.00	
12	SYLVAN	Distribution	230.0	14.00	
	TAMIAMI	Distribution	138.0	0 14.00	
14	TARTAN	Distribution	230.0	0 24.00	
15	TAYLOR	Distribution	115.0	0 13.00	
16	TERMINAL	Distribution	138.0	0 14.00	
17	TERRY	Transmission	230.0	0 138.00	13.00
18	TERRY	Distribution	230.0	0 24.00	
	TESORO	Distribution	230.0	0 24.00	
20	TICE	Distribution	138.0	0 14.00	
	TIMBERLAKE	Distribution	230.0		
22	TITUSVILLE	Distribution	131.0	0 14.00	
23	TOLOMATO	Distribution	115.0	0 14.00	
24	ТОМОКА	Distribution	230.0	0 24.00	
25	TRACE	Distribution	230.0	0 24.00	
26	TRAIL RIDGE	Distribution	115.0	0 14.00	
27	TRAIN	Distribution	138.0	0 14.00	
28	TROPICAL	Distribution	138.0	0 14.00	
29	TULSA	Distribution	230.0	0 14.00	
30	TROPICANA	Distribution	138.0	0 14.00	
31	TURKEY POINT PLANT	Transmission	239.0	0 21.00	
32	TURKEY POINT PLANT	Transmission	238.0	0 18.00	
33	TURNPIKE	Distribution	230.0	0 24.00	
34	TUTTLE	Distribution	138.0		
	TWIN LAKES	Distribution	138.0		
	ULETA	Distribution	138.0		
	UNIVERSITY	Distribution	138.0		
	URBAN	Distribution	230.0		
	VALENCIA	Distribution	230.0		
40	VAMO	Distribution	138.0	24.00	

Name of Respondent		This Repo		Date of Report	Year/Period of R	leport	
Florida Power & Light Com	pany		n Original Resubmission	(Mo, Da, Yr) / /	End of201	0/Q4	
			SSTATIONS (Continued)				
5. Show in columns (I).	Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for						
ncreasing capacity.	(), (··) -p						
<ol><li>Designate substation</li></ol>	s or major items of eq	uipment lease	ed from others, jointly o	wned with others, or op	erated otherwise that	an by	
eason of sole ownership							
period of lease, and ann							
of co-owner or other par							
affected in respondent's	books of account. Sp	ecify in each	case whether lessor, co	o-owner, or other party	is an associated con	npany.	
One asity of Cubatation	Number of	Number of	CONVERSI	ON APPARATUS AND SE	PECIAL FOUIPMENT	Line	
Capacity of Substation (In Service) (In MVa)	Transformers	Spare	Type of Equi				
	In Service	Transformers			(In MVa		
(f)	(g)	(h)	(i)	Ü	(k)	1	
112	2			0		2	
165	3			0		3	
90	3			0			
55	1			0		4	
56	2			0		5	
100	2			0		6	
55	1			0		7	
60	2			0		8	
60	2			0		9	
110	2			0		10	
86	3			0		11	
110	2	_		0		12	
60	2			0		13	
110	2			0		14	
- 60	2			0		15	
88	3			0	-	16	
224	1			0		17	
55	1			0		18	
55	1			0		19	
	2			0		20	
90	2	<u> </u>		0		21	
90	2			0		22	
56	2			0		23	
60	2			0		24	
165	3			- 0		25	
42				0	-	26	
60				0		27	
134	3			- 0		28	
	_			0		29	
60	2				<u>-</u>	30	
55	2			0		31	
2620	4		_	0		32	
1460	5			0		33	
110	2			0		33	
90	3			0	,	35	
60	2			0			
111	2			0		36	
90	2			0		37	
	1			0		38	
110	2			0		39	
85	2			0		40	

Name of Respondent Florida Power & Light Company		This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report		
		(2) A Resubmission	/ /	End of 20	010/Q4	
		SUBSTATIONS				
2. S 3. S to fu 4. Ir atter	Report below the information called for conce Substations which serve only one industrial or Substations with capacities of Less than 10 M inctional character, but the number of such someticate in column (b) the functional character inded or unattended. At the end of the page, mn (f).	r street railway customer should not b IVa except those serving customers v ubstations must be shown. r of each substation, designating whe	e listed below. vith energy for resale, ma ther transmission or dist	ribution and w	hether	
ine				OLTAGE (In M\	/a)	
No.	Name and Location of Substation (a)	Character of Substa	Primary (c)	Secondary (d)	Tertiary (e)	
1	VANDERBILT	Distribution	230.00			
2	VENETIAN	Distribution	138.00	14.00		
3	VENETIAN	Transmission	138.00	69.00	13.00	
4	VENICE	Distribution	138.00	14.00		
5	VERENA	Distribution	138.00	14.00		
6	VIERA	Distribution	230.00	24.00		
7	VILLAGE GREEN	Distribution	138.00	14.00		
8	VIRGINIA KEY	Distribution	138.00	14.00		
9	VOLUSIA	Transmission	230.00	115.00	13.00	
10	WABASSO	Distribution	138.00	24.00	-	
11	WALKER	Distribution	138.00	14.00		
12	WATKINS	Distribution	138.00	14.00		
13	WELBORN	Distribution	115.00	14.00		
14	WEST COUNTY	Transmission	525.00	21.00		
15	WEST COUNTY	Transmission	525.00	18.00		
16	WEST COUNTY	Transmission	241.00	21.00		
17	WEST COUNTY	Transmission	239.00	18.00		
18	WEST PALM BEACH	Distribution	138.00	14.00		
19	WESTINGHOUSE	Distribution	138.00			
20	WESTINGHOUSE	Distribution	138.00			
	WESTON VILLAGE	Distribution	138.00			
22	WESTWARD	Distribution	138.00			
23	WHIDDEN	Transmission	230.00	69.00		
24	WHISPERING PINES	Distribution	138.00	14.00		
	WHITE CITY	Distribution	138.00			
26	WHITFIELD	Distribution	138.00	14.00		
27	WILLIAMS	Distribution	230.00	24.00		
28	WILLOW	Distribution	115.00	13.00	_	
29	WINDMILL	Distribution	230.00	24.00		
30	WINDOVER	Distribution	138.00	24.00		
31	WINKLER	Distribution	138.00	24.00		
32	WIREMILL	Distribution	115.00	24.00		
33	WOODLANDS	Distribution	230.00	14.00		
34	WOODS	Distribution	138.00	24.00		
35	WRIGHT	Distribution	115.00	14.00		
36	WYOMING	Distribution	230.00	24.00		
37	YAMATO	Transmission	230.00	138.00	13.00	
38	YORKE	Distribution	138.00	4.00		
39	YORKE	Distribution	138.00	24.00		
40	YULEE	Distribution	230.00	24.00		

Name of Respondent					Date of Report Year/Period of (Mo, Da, Yr)			
Florida Power & Light Com	pany		An Original (Mo, Da, Y A Resubmission / /		End of 2010/Q			
		L ` ' L	STATIONS (Continued)					
5. Show in columns (I),	(i), and (k) special equ			ctifiers, conder	nsers, etc. and a	uxiliary equipme	nt for	
ncreasing capacity.	47.		,	,	•	, , .		
<ol><li>Designate substation</li></ol>								
eason of sole ownershi								
period of lease, and ann								
of co-owner or other par								
affected in respondent's	books of account. Sp	ecify in each ca	ase whether lessor, co	o-owner, or other	er party is an ass	ociated compan	ıy.	
	Number of	Number of	CONVERSI	ON ADDADATIS	S AND SPECIAL E	OLUDMENT	<del></del>	
Capacity of Substation	Transformers	Spare					Line	
(In Service) (In MVa)	In Service	Transformers	Type of Equip	pment	Number of Units	Total Capacity (In MVa)	No.	
(f)	(g)	(h)	(i)		<u>(j)</u>	(k)		
165	3			0			1	
167	3			0			2	
224	1			0			3	
135	3			0			4	
130	3			0			5	
110	2			0			6	
90	2			0			7	
56	2			0			8	
1300	4			0			9	
110	2			0			10	
90	2			0			11	
90	2			0			12	
30	1		-	0			13	
1110	3			0	<del></del>		14	
580	1			- 0	<u> </u>		15	
1110	3			-	-		16	
580	1			_			17	
110	2			0			18	
90	2			0			19	
30	1			0			20	
56				0			21	
	2			0			22	
135	3			0			23	
75	1			0				
60	2			0			24	
60	2			0			25	
90	2			0			26	
55	1			0			27	
90	3			0			28	
110	2			0			29	
85	2			0			30	
110	2			0			31	
44	2			0			32	
90	2			0			33	
110	2			0			34	
60	2			0			35	
110	2			0			36	
1120	2			0			37	
14	1			0			38	
110	2			0			39	
60	2			0			40	
	I		I	I	I		I I	

	e of Respondent da Power & Light Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of End of 2	f Report 010/Q4
	Innertheless the inferred to 11.15	SUBSTATIONS			
2. S 3. S o fu 4. Ir atter	Report below the information called for conce tubstations which serve only one industrial or tubstations with capacities of Less than 10 M inctional character, but the number of such sendicate in column (b) the functional character inded or unattended. At the end of the page, mn (f).	r street railway customer should no IVa except those serving customers ubstations must be shown. r of each substation, designating wl	t be listed below. s with energy for resale, m hether transmission or dis	nay be grouped	hether
ine				/OLTAGE (In M\	
No.	Name and Location of Substation	Character of Subs	Primary	Secondary	Tertiary
1	(a) 137TH AVENUE	Distribution (b)	(c) 230.00	(d) 4.00	(e)
	40TH STREET	Distribution	69.00		<u> </u>
3	40TH STREET	Distribution	138.00	14.00	
4	40TH STREET	Transmission	138.00	69.00	14.00
5	62ND AVENUE	Distribution	138.00	14.00	
	62ND AVENUE	Distribution	.138.00		
7	Total		113225.00	20868.00	996.00
8					
9					
10					
11					
12					
13					
14					
16					
17				_	
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29				-	
30				+	
31					
32					
34				-	
35					
36					
37					
38					
39					
40					

Name of Respondent		This Report Is	Date of Re	port T Y	ear/Period of Report	t
Florida Power & Light Com	pany	(1) X An C	Original (Mo, Da, Y	'r\	nd of2010/Q4	
			esubmission / / FATIONS (Continued)			
increasing capacity.  6. Designate substation reason of sole ownershipperiod of lease, and annof co-owner or other part	s or major items of e p by the respondent ual rent. For any su ty, explain basis of s	quipment such as equipment leased to For any substation obstation or equipments of the substation or equipments of the substation or equipments of the substation of the subst	from others, jointly owned with other or equipment operated under least operated other than by reason or other accounting between the passe whether lessor, co-owner, or other	ers, or operated ease, give name n of sole owners arties, and state	otherwise than by of lessor, date and hip or lease, give amounts and acco	/ d name ounts
Conneity of Sylpatotion	Number of	Number of	CONVERSION APPARATU	IS AND SPECIAL	FOUIPMENT	Lina
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity	Line No.
(f)	(g)	(h)	(i)	(j)	(In MVa) (k)	
66	2	(11)			(1/)	1
45	1					2
112	2		- 0			3
224	1		0			4
110	2					5
110	2		C			6
137472	1394	9	0			7
						8
						9
	-					10
						12
_			<u> </u>			13
						14
				-		15
	-					16
	-					17
-						18
	-					19
-						20
-		_				21
						22
						23
						24
						25
						26
						27
						28 29
_	_					30
						31
	_					32
						33
					-	34
			-			35
	_	-	-			36
						37
						38
						39
						40
						1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

### Schedule Page: 426.16 Line No.: 7 Column: f

Capacity Summary (MVA):

 $\begin{array}{cc} \text{Transmission} & 90,795 \\ \text{Distribution} & \underline{46,677} \\ \text{Total} & 137,472 \end{array}$ 

Name	e of Respondent	This Report Is:	-	Date of	Report Ye	ear/Period of Report
Florida Power & Light Company		(1) X An Original			\v'r\	nd of 2010/Q4
TRANSACTIONS WITH A				/ /	4DANUEO	
1 Re	port below the information called for concerning a					affiliated) companies
2. Th	e reporting threshold for reporting purposes is \$25	50,000. The threshold ar	polies to the an	nual amount	billed to the responde	ent or billed to
an att	associated/affiliated company for non-power good empt to include or aggregate amounts in a nonspe	ds and services. The go ecific category such as "	od or service m 'general".	lust be spec	ific in nature. Respond	lents should not
3. W	here amounts billed to or received from the associ	iated (affiliated) compan	y are based on	an allocation	n process, explain in a	a footnote.
Line			Name Assiciated//		Account Charged or	Amount
No.	Description of the Non-Power Good or Servi	ice	Compa		Credited	Charged or Credited
	(a)	Witi-4I	(b)		(c)	(d)
1	Non-power Goods or Services Provided by At	miliated	EDI Francis	Cura las	016	047.400
2	Marketing Program Administrative Expenses		FPL Energy		916	
3	Fiber Network & Telephone Services			erNet, LLC	107	1,2.2, 22
4	Fiber Network & Telephone Services			erNet, LLC	921	8,143,359
5	Remittance of Bond Servicing Amounts Collected		FPL Recove	•	234	
6	Purchase of Accounts Receivable Sold in Prior Y	'ear		ncial Corp.	146	· · ·
7	Storm Bond Issuance Administration Fees		KPB Fina	incial Corp.	234	·
8	Federal Tax Payments		KPB Fina	incial Corp.	123	8,327,780
9	Various		Next	Era Energy	Various	9,775,379
10	Support for Nuclear Operations	<del></del>	NextEr	a Seabrook	107	260,018
11	Services Related to Operations of FPL-N.E.Divis	ion	NextEra	a Seabrook	123	2,559,053
12	Support for Nuclear Operations		NextEra	a Seabrook	528	253,817
13	Various		NextEra E	nergy, Inc.	Various	657,115,386
14	Wrap-up Insurance Policy Premium	·—·	Palms In	s. Co., Ltd.	165	1,359,491
15	Worker's Compensation Ins. Policy Premium		Palms In	s. Co., Ltd.	165	5,106,517
16	Fleet Vehicle Liability Insurance Policy Premium		Palms In	s. Co., Ltd.	165	2,355,483
17					<del></del>	
18						_
19			_		<del> </del>	_
20	Non-power Goods or Services Provided for A	ffiliate		<del></del>	***************************************	
21	Sale of Natural Gas by EMT	·	FPL Energy	Svcs., Inc.	146	59,471,414
22	Services Rendered to Affiliates		FPL Energy		146	
23	Derivative Transactions on EMT Natural Gas Sal	les	FPL Energy		456	
24	Services Rendered to Affiliates			erNet, LLC	146	
25	Rental Payments for FPL Cell Tower Leases			erNet, LLC	454	
26	Services Rendered to Affiliates			Resouces	146	
	Storm Fund Drawdown			incial Corp.	123	
27	Sale of Accounts Receivable to KPB			incial Corp.	145	
28				ancial Corp.	234	
29	Nuclear Decommissioning Tax Credits		_		123	
30	Cash Sale of FPL-NED Seabrook Substation		New Hamps		146	
31	Services Rendered to Affiliates		NextEra Ene			
32	Services Rendered to Affiliates		NextEra Du		146	
33	Services Rendered to Affiliates			dEra Maine	146	
34	Services Rendered to Affiliates			Point Beach	146	
35	Services Rendered to Affiliates		,	a Pwr Mktg	146	
36	Services Rendered to Affiliates			Proj Mgmt	146	
37	Services Rendered to Affiliates			Era Energy	146	
38	LNS Tariff Charges - New England Division			a Seabrook	123	
39	Services Rendered to Affiliates			a Seabrook	146	
40	Toshiba Contract Credit			Energy, Inc.	253	
41	Reimbursement of Claim Expenses Paid by FPL		Palms Ir	s. Co., Ltd.	146	5,623,618
42				_		
						<del> </del>

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	,
Florida Power & Light Company	(2) _ A Resubmission	11	2010/Q4
	FOOTNOTE DATA		

Cabadula Barra 400 Lina Na O Calum			
Schedule Page: 429 Line No.: 9 Column: Capital Projects Support	Account 107	\$	5,327,894
Computer Maintenance Agreement Expense	Account 165	٧	274,711
Steam Operations Support	Account 506		342,749
Nuclear General Expenses	Account 524		921,226
Administrative and General Expenses	Account 921		502,433
Professional Services	Account 923		2,406,366
Total	Account 923	Ś	9,775,379
Schedule Page: 429 Line No.: 9 Column:		_ ~	3,113,313
Complete Name: NextEra Energy Resources, LLC			
Schedule Page: 429 Line No.: 10 Column:			
Complete Name: NextEra Energy Seabrook, LLC			
Schedule Page: 429 Line No.: 13 Column:			
RSA Amortization & Equity Performance Shares	Account 107	\$	398,983
Common Dividend Payment	Account 123		250,000,000
Federal & State Income Tax Payments	Account 236		300,502,400
Deferred Compensation, Incentives, & Stock Options	Account 920		72,041,442
Thrift, Pension & Other Employee Benefit Plans	Account 926		33,772,552
General Expenses	Account 930		400,009
Total		\$	657,115,386
Schedule Page: 429 Line No.: 22 Column:			

THIS FOOTNOTE APPLIES TO ALL OCCURENCES IN WHICH THE DESCRIPTION READS "SERVICES RENDERED TO AFFILIATES" ON PAGE 429:

Services primarily provided by FPL include accounting, financial, consulting, human resources systems and programs, education and training, land management, legal, payroll, management and administrative, computer services, printing and duplicating, physical facilities, software maintenance, license fees, in territory gas sales and aviation services. Services are allocated to affiliates using a combination of the Massachusetts Formula and specific drivers such as headcount or number of workstations.

Schedule Page: 429 Line No.: 26 Column: Complete Name: FPL Group Resources, LLC Schedule Page: 429 Line No.: 30 Column: Complete Name: New Hampshire Transmission, LLC Schedule Page: 429 Line No.: 31 Column:

Complete Name: NextEra Energy Capital Holdings, Inc.

Schedule Page: 429 Line No.: 32 Column:

Complete Name: NextEra Energy Duane Arnold, LLC

Schedule Page: 429 Line No.: 33 Column: Complete Name: NextEra Energy Maine, LLC

Schedule Page: 429 Line No.: 34 Column:

Complete Name: NextEra Energy Point Beach, LLC

Schedule Page: 429 Line No.: 35 Column:

Complete Name: NextEra Energy Power Marketing, LLC

Schedule Page: 429 Line No.: 36 Column:

Complete Name: NextEra Energy Project Management, LLC

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# FLORIDA PUBLIC SERVICE COMMISSION SIGNATURE PAGE

I certify that I am the responsible accounting officer of

### FLORIDA POWER & LIGHT COMPANY;

That I have examined the following report; that to the best of my knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above named respondent in respect to each and every matter set forth therein during the period from January 1, 2010 to December 31, 2010, inclusive.

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

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

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

April 29, 2011	Un Olidani
Date	Signature
Kim Ousdahl	Vice President, Controller and Chief Accounting Officer
Name	Title

1. 0 110

### Florida Power & Light Company For the Year Ended December 31, 2010

For each Director & Officer of the Company, list the principal occupation or business affiliation & all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of this part, the official will be considered to have an affiliation with any business or financial organization, firm or partnership in which he is an officer, director, trustee, partner, or a person exercising similar functions.

### OFFICERS & DIRECTORS OF FLORIDA POWER & LIGHT COMPANY

### Lewis Hay, III (Director and Chairman of the Board)

NextEra Energy Capital Holdings, Inc., Director, President and Chief Executive Officer NextEra Energy Foundation, Inc., Chairman of the Board and Director NextEra Energy Maine, LLC, Chairman of the Board NextEra Energy Resources, LLC, Chairman NextEra Energy, Inc., Director, Chairman and Chief Executive Officer Turner Foods Corporation, Director Capital One Financial Corporation, Director Edison Electric Institute, Director Harris Corporation, Director Institute of Nuclear Power Operators, Director

### James L. Robo (Director)

Contra Costa Capital, LLC, Vice President
FPL Investments, LLC, Director, President
Inventus Holdings, LLC, President
NextEra Energy Capital Holdings, Inc., Director, Vice President
NextEra Energy Foundation, Inc., Director
NextEra Energy, Inc., President and Chief Operating Officer
JB Hunt Transport, Inc., Director

### Armando J. Olivera (Director, President and Chief Executive Officer)

BXR, LLC, President
NextEra Energy Foundation, Inc., Director, President and Treasurer
Cornell University, Trustee
Enterprise Florida, Inc., Director
Florida Council of 100, Member
Florida Reliability Council, Director
NICOR Gas, Inc., Director
Southeast Electric Exchange, Chairman
The Association of Edison Illuminating Companies ("AEIC"), Board Member

### Armando Pimentel, Jr. (Director, Executive Vice President, Finance & Chief Financial Officer)

Contra Costa Capital, LLC, Vice President
FPL Recovery Funding LLC, President
Inventus Holdings, LLC, Vice President
NextEra Energy Capital Holdings, Inc., Director, Senior Vice President, Finance & Chief Financial Officer
NextEra Energy, Inc., Executive Vice President, Finance & Chief Financial Officer
Palms Insurance Company Limited, George Town, Cayman Islands, Director
Pipeline Funding Company, President

# Florida Power & Light Company For the Year Ended December 31, 2010

### Antonio Rodriguez (Director, Executive Vice President, Power Generation Division)

ESI Northeast Energy LP, LLC, President

FPL Energy Virginia Power Services, Inc., Director, President

FPL Historical Museum, Inc., Director and President

NextEra Canadian Operating Services, Inc., Director, President

NextEra Energy Operating Services, Inc., Director and President

NextEra Energy, Inc., Executive Vice President, Power Generation Division

Hispanic Chamber of Commerce-Palm Beach County, Director

### Robert L. McGrath (Executive Vice President, Engineering, Construction & Corporate Services)

FPL Energy Callahan Wind GP, LLC, Vice President

FPL Energy MH700, LLC, Vice President

NextEra Energy Resources, LLC, Vice President

NextEra Energy, Inc., Executive Vice President, Engineering, Construction & Corporate Services

### Manoochehr K. Nazar (Executive Vice President, Nuclear and Chief Nuclear Officer)

NextEra Energy Duane Arnold, LLC, Vice President

NextEra Energy Point Beach, LLC, Vice President

NextEra Energy Seabrook, LLC, Senior Vice President and Nuclear Chief Operating Officer

NextEra Energy, Inc., Executive Vice President, Nuclear Division and Chief Nuclear Officer

### Charles E. Sieving (Executive Vice President)

NextEra Energy Foundation, Inc., Director

NextEra Energy, Inc., Executive Vice President and General Counsel, Assistant Secretary

### Eric E. Silagy (Senior Vice President, Regulatory and State Governmental Affairs)

None

### Adalberto Alfonso (Vice President, Distribution-Transition – until 12/31/2010)

None

### Richard L. Anderson (Vice President, St. Lucie Nuclear Power Plant)

None

### Alissa E. Ballot (Vice President & Corporate Secretary)

Alandco I, Inc., Secretary

Alandco Inc., Secretary

Alandco/Cascade, Inc., Secretary

FPL Energy Services II, Inc., Secretary

FPL Energy Services, Inc., Secretary

FPL Enersys, Inc., Secretary

FPL FiberNet, LLC, Secretary

FPL Services, LLC, Secretary

Inventus Holdings, LLC, Secretary

NextEra Energy Capital Holdings, Inc., Secretary

NextEra Energy Foundation, Inc., Secretary

NextEra Energy, Inc., Vice President & Corporate Secretary

# Florida Power & Light Company For the Year Ended December 31, 2010

### Robert E. Barrett, Jr. (Vice President, Finance)

None

### Deborah H. Caplan (Vice President, Integrated Supply Chain)

None

### Lakshman Charanjiva (Vice President and Chief Information Officer)

None

### Timothy Fitzpatrick (Vice President, Marketing & Communications)

FPL Historical Museum, Inc., Director

### Sam A. Forrest (Vice President, Energy Marketing & Trading)

FPL Energy Services, Inc., Director and President FPL Energy Enersys, Inc., Director and President FPL Readi-Power, LLC, President FPL Services, LLC, President

### Paul W. Hamilton (Vice President, State Legislative Affairs)

None

### G. Keith Hardy (Vice President, Distribution)

None

### James P. Higgins (Vice President, Tax)

BAC Investments Corp., Director
BXR, LLC, Treasurer
EMB Investments, Inc., Director, Vice President
FPL Energy Virginia Funding Corporation, Director
FPLE Global Asset Holdings B.V., Managing Director
KPB Financial Corp., Director, Vice President
NextEra Energy Capital Holdings, Inc., Vice President
NextEra Energy Equipment Leasing, LLC, Vice President
NextEra Energy, Inc., Vice President, Tax
Northern Cross Investments, Inc., Director
Square Lake Holdings, Inc., Director
Sullivan Street Investments, Inc., Director
West Boca Security, Inc., Director, Vice President
Trailwood Homeowners Association, Inc., Director, Treasurer

### Terry O. Jones (Vice President, Nuclear Power Uprate)

None

### James A. Keener (Vice President, Power Generation Technical Services)

None

# Florida Power & Light Company For the Year Ended December 31, 2010

# Roxane Kennedy (Vice President, Power Generation Operations) None

# Abdollah Khanpour (Vice President, Nuclear Engineering Support) None

### Michael W. Kiley (Vice President, Turkey Point Nuclear Power Plant)

Dominion Power Nuclear Safety Committee, Committee Member

### Randall R. LaBauve (Vice President, Environmental Services)

Audubon of Florida Board of Directors, Board Member

### R. Wade Litchfield (Vice President & General Counsel)

FPL Recovery Funding LLC, Manager and Assistant Secretary

### Susan A. Melians (Vice President, Human Resources and Assistant Secretary)

American Red Cross- Greater Palm Beach County, Director

### Manny Miranda (Vice President, Transmission and Substation)

Nova Southeastern University School of Business, Member-Board of Governors North American Transmission Forum, Member

### Kimberly Ousdahl (Vice President, Controller and Chief Accounting Officer)

None

### Pamela M. Rauch (Vice President, Corporate & External Affairs)

BXR, LLC, Vice President and Secretary
BizPac of Palm Beach County, Board Member
Economic Council of Palm Beach County, Council Member
Florida Chamber Foundation, Board Member
Jupiter Inlet Beach Club, Vice President
Palm Beach Zoo, Board Member

### Marlene Santos (Vice President, Customer Service)

None

### Gene F. St. Pierre (Vice President, Fleet Support)

None

### Michael M. Wilson (Vice President, Governmental Affairs - Federal)

NextEra Energy, Inc., Vice President, Governmental Affairs - Federal Nature's Partners, a non-profit energy education organization, Director Center for Clean Air Policy, Director

### Florida Power & Light Company For the Year Ended December 31, 2010

### William L. Yeager (Vice President, Engineering and Construction)

Algona Wind Energy, LLC, Vice President

Ashtabula Wind III, LLC, Vice President

Baldwin Wind Holdings, LLC, Vice President

Baldwin Wind, LLC, Vice President

Beacon Solar, LLC, Vice President

Black Horse Wind, LLC, Vice President

Blythe Energy, LLC, Vice President

Coyote Wind, LLC, Vice President

Crowned Ridge Wind Energy Center, LLC, Vice President

Crowned Ridge Wind II, LLC, Vice President

Day County Wind II, LLC, Vice President

Day County Wind, LLC, Vice President

EFB Constructors, LLC, Vice President

Elk City II Wind, LLC, Vice President

Ensign Wind, LLC, Vice President

Evacuacion Valdecaballeros, S.L., Director

Fortuna GP, Inc., Vice President

FPL Energy Montezuma Wind, LLC, Vice President

FPL Energy Natural Gas Holdings, LLC, Vice President

FPL Energy Texas Wind Marketing GP, LLC, Vice President

Gateway Energy Center, LLC, Vice President

Genesis Solar Holdings, LLC, Vice President

Genesis Solar, LLC, Vice President

Hatch Solar Energy Center I LLC, Vice President

Hyde County Wind, LLC, Vice President

Lamar Power Partners II, LLC, Vice President

Lee North, LLC, Vice President

Lone Star Transmission, LLC, Vice President

Lucerne Solar, LLC, Vice President

Mantua Creek Solar, LLC, Vice President

McCoy Solar, LLC, Vice President

Minco Wind, LLC, Vice President

Moore Solar, Inc., Vice President

Mount Miller LP, Inc., Vice President

NextEra Energy Canada, ULC, Vice President

NextEra Energy Honey Creek Wind, LLC, Vice President

NextEra Energy Montezuma II Wind, LLC, Vice President

NextEra Energy Point Beach, LLC, Vice President

NextEra Energy Resources, LLC, Assistant Secretary

North Sky River Energy, LLC, Vice President

Oliver Wind III, LLC, Vice President

Osborn Wind Energy, LLC, Vice President

Paradise Solar Urban Renewal, L.L.C., Vice President

Perrin Ranch Wind, LLC, Vice President

Red Mesa Wind, LLC, Vice President

Rough Rider Wind I, LLC, Vice President

# Florida Power & Light Company For the Year Ended December 31, 2010

### William L. Yeager (continued)

Sentry Solar, LLC, Vice President
Sombra Solar, Inc., Vice President
Sonoran Solar Energy I, LLC, Vice President
Sonoran Solar Energy, LLC, Vice President
Southwest Solar Holdings, LLC, Vice President
St. Clair Holding, Inc., Vice President
Sunnee Solar, LLC, Vice President
Sunrise Solar, LLC, Vice President
Thunderhead Lake Wind, LLC, Vice President
Tuscola Bay Wind, LLC, Vice President
Vansycle III Wind, LLC, Vice President
Vasco Winds, LLC, Vice President
West Fry Wind Energy, LLC, Vice President
White Oak Energy Holdings, LLC, Vice President

### Paul I. Cutler (Treasurer, Assistant Secretary)

Alandco I, Inc., Treasurer

Alandco Inc., Treasurer

Alandco/Cascade, Inc., Treasurer

Alternative Capital Resources Holdings I, LLC, Vice President and Assistant Treasurer

Alternative Capital Resources I, LLC, Vice President and Assistant Treasurer

Aquilo Holdings LP, ULC, Vice President

Aquilo LP, ULC, Vice President

Ashtabula Wind, LLC, Vice President and Assistant Treasurer

Backbone Mountain Windpower LLC, Vice President and Treasurer

Backbone Mountain Windpower LLC, Vice President, Treasurer and Executive Manager

Backbone Windpower Holdings, LLC, Vice President, Treasurer and Executive Manager

Badger Windpower, LLC, Vice President, Treasurer and Member of Executive Managers

Baldwin Wind Holdings, LLC, Vice President

Bayswater Peaking Facility, LLC, Vice President and Treasurer

Bison Wind Holdings, LLC, Vice President, Treasurer and Executive Manager

Bison Wind Investments, LLC, Vice President, Treasurer and Executive Manager

Bison Wind Portfolio, LLC, Vice President, Treasurer and Executive Manager

Bison Wind, LLC, Vice President, Treasurer and Executive Manager

Butler Ridge Wind Energy Center, LLC, Vice President

Calhoun Power Company Holdings, LLC, Vice President

Calhoun Power Company I, LLC, Vice President

Central States Wind Holdings, LLC, Vice President

Central States Wind, LLC, Vice President

Colonial Penn Capital Holdings, Inc., Director, Vice President and Treasurer

Conestogo Wind, ULC, Vice President

Crystal Lake Wind II Funding, LLC, Vice President

Crystal Lake Wind, LLC, Vice President and Assistant Treasurer

Diablo Winds, LLC, Vice President

Doswell I, LLC, Treasurer

Elk City II Wind Holdings, LLC, Vice President and Treasurer

Elk City Wind Holdings, LLC, Vice President and Treasurer

Endeavor Wind II, LLC, Vice President

Endeavor Wind, LLC, Vice President

### Florida Power & Light Company For the Year Ended December 31, 2010

### Paul I. Cutler (continued)

- ESI Doswell GP, LLC, Treasurer
- ESI Energy, LLC, Treasurer
- ESI LP, LLC, Treasurer
- ESI Mojave LLC, Vice President
- ESI Vansycle GP, Inc., Vice President and Treasurer
- ESI Vansycle LP, Inc., Vice President and Treasurer
- ESI West Texas Energy LP, LLC, Vice President, Treasurer and Member of Executive Managers
- ESI West Texas Energy, Inc., Vice President and Treasurer
- Florida Power & Light Company Trust II, Administrative Trustee
- FPL Energy American Wind Holdings, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy American Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Burleigh County Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Cowboy Wind, LLC, Vice President and Treasurer
- FPL Energy Hancock County Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Horse Hollow Wind II, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Maine Hydro LLC, Vice President and Executive Manager
- FPL Energy Marcus Hook LLC, Vice President
- FPL Energy MH700, LLC, Vice President
- FPL Energy Morwind, LLC, Vice President
- FPL Energy National Wind Holdings, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy National Wind Investments, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy National Wind Portfolio, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy National Wind, LLC, Vice President and Treasurer
- FPL Energy National Wind, LLC, Executive Manager
- FPL Energy New Mexico Holdings, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy New Mexico Wind Financing, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy New Mexico Wind Holdings II, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy New Mexico Wind II, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy New Mexico Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy New York, LLC, Vice President and Treasurer
- FPL Energy North Dakota Wind II, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy North Dakota Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Oklahoma Wind Finance, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Oklahoma Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Post Wind GP, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Post Wind LP, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Rockaway Peaking Facilities, LLC, Vice President
- FPL Energy SEGS III-VII GP, LLC, Vice President
- FPL Energy SEGS III-VII LP, LLC, Vice President
- FPL Energy Services II, Inc., Treasurer and Assistant Secretary
- FPL Energy Services, Inc., Treasurer
- FPL Energy Sooner Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy South Dakota Wind, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Stateline Holdings, L.L.C., Vice President and Treasurer
- FPL Energy Stateline II Holdings, LLC, Vice President and Treasurer
- FPL Energy Stateline II, Inc., Vice President and Treasurer
- FPL Energy Texas Wind GP, LLC, Vice President and Treasurer
- FPL Energy Tyler Texas LP, LLC, Vice President and Treasurer
- FPL Energy Upton Wind I, LLC, Vice President
- FPL Energy Upton Wind II, LLC, Vice President

# Florida Power & Light Company For the Year Ended December 31, 2010

### Paul I. Cutler (continued)

- FPL Energy Upton Wind III, LLC, Vice President
- FPL Energy Upton Wind IV, LLC, Vice President
- FPL Energy Vansycle L.L.C., Vice President
- FPL Energy Waymart GP, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Waymart LP, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Wind Financing, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Wind Funding Holdings, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Wind Funding, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Energy Wyoming, LLC, Vice President, Treasurer and Member of Executive Managers
- FPL Enersys, Inc., Treasurer and Assistant Secretary
- FPL FiberNet, LLC, Treasurer
- FPL Group Capital Trust I, Administrative Trustee
- FPL Group Capital Trust II, Administrative Trustee
- FPL Group Capital Trust III, Administrative Trustee
- FPL Group Holdings 1, Inc., Treasurer
- FPL Group Holdings 2, Inc., Treasurer
- FPL Group Resources Bahamas Asset Holdings, LTD., Treasurer
- FPL Group Resources Bahamas Micro Pipeline, LTD., Treasurer
- FPL Group Resources Bahamas Micro Terminal, LTD., Treasurer
- FPL Group Resources Bahamas One, LTD., Treasurer
- FPL Group Resources Bahamas Three, LTD., Treasurer
- FPL Group Resources Bahamas Two, LTD., Treasurer
- FPL Group Resources Marketing Holdings, LLC, Treasurer
- FPL Group Resources, LLC, Treasurer
- FPL Group Trust I, Administrative Trustee
- FPL Group Trust II, Administrative Trustee
- FPL Historical Museum, Inc., Vice President and Assistant Secretary
- FPL Holdings Inc. Director, Vice President and Treasurer
- FPL Investments, LLC, Treasurer and Controller
- FPL Readi-Power, LLC, Treasurer
- FPL Recovery Funding LLC, Treasurer and Manager
- FPL Services, LLC, Treasurer
- Green Ridge Power LLC, Vice President
- Green Ridge Services LLC, Vice President
- Hawkeye Power Partners, LLC, Member, Executive Managers
- Heartland Wind Funding, LLC, Vice President and Assistant Treasurer
- Heartland Wind Holding II, LLC, Vice President and Assistant Treasurer
- Heartland Wind Holding, LLC, Vice President and Assistant Treasurer
- Heartland Wind II, LLC, Vice President and Assistant Treasurer
- Heartland Wind, LLC, Vice President and Assistant Treasurer
- High Majestic Wind Energy Center, LLC, Vice President
- High Winds, LLC, Vice President, Treasurer and Member, Board of Managers
- HWFII, LLC, Vice President and Assistant Treasurer
- Inventus Holdings, LLC, Treasurer
- Jamaica Bay Peaking Facility, LLC, Vice President and Treasurer
- Lake Benton Power Partners II, LLC, Member
- Langdon Wind, LLC, Vice President and Assistant Treasurer
- Legacy Renewables Holdings, LLC, Vice President and Member, Board of Managers
- Legacy Renewables, LLC, Vice President and Member, Board of Managers
- Lone Star Wind Holdings, LLC, Vice President and Member, Board of Managers
- Lone Star Wind, LLC, Vice President and Member, Board of Managers

# Florida Power & Light Company For the Year Ended December 31, 2010

### Paul I. Cutler (continued)

Mantua Creek Solar, LLC, Vice President

Meyersdale Windpower LLC, Vice President, Treasurer and Executive Manager

Mill Run Windpower LLC, Vice President

Mojave Holdings, LLC, Vice President

Moore Solar, Inc., Vice President

Mount Copper GP, Inc., Vice President

Mount Miller LP, Inc., Vice President

Mountain Prairie Wind Holdings, LLC, Vice President

Mountain Prairie Wind, LLC, Vice President

NAPS Wind, LLC, Vice President

NextEra Energy Canada, ULC, Vice President

NextEra Energy Canadian Operating Services, Inc., Vice President

NextEra Energy Capital Holdings, Inc., Director, Vice President, Treasurer and Assistant Secretary

NextEra Energy Equipment Leasing, LLC, Treasurer

NextEra Energy Resources, LLC, Treasurer

NextEra Energy, Inc., Treasurer and Assistant Secretary

NextEra FiberNet, LLC, Treasurer

Northern Frontier Wind Funding, LLC, Vice President and Executive Manager

Northern Frontier Wind, LLC, Vice President

Pacific Power Investments, LLC, Vice President and Member, Board of Managers

Palms Insurance Company, Limited, Director, Treasurer

Paradise Solar Urban Renewal, L.L.C., Vice President

Peace Garden Wind Funding, LLC, Vice President and Treasurer

Peace Garden Wind Holdings, LLC, Vice President and Treasurer

Peace Garden Wind, LLC, Vice President and Treasurer

Pennsylvania Windfarms, LLC, Vice President

Pipeline Funding Company, LLC, Vice President and Treasurer

Pipeline Funding, LLC, Vice President and Treasurer

Praxis Group, Inc., Treasurer

Pubnico Point GP, Inc., Vice President

Pubnico Point Wind Farm Inc., Vice President

Sky River LLC, Vice President

Sombra Solar, Inc., Vice President

Somerset Windpower LLC, Vice President

South Texas Gen-Tie Holding, LLC, Vice President

South Texas Gen-Tie, LLC, Vice President

Southwest Solar Holdings, LLC, Vice President

St. Clair Holding, Inc., Vice President

Story Wind, LLC, Vice President and Assistant Treasurer

Sunrise Solar Holding, LLC, Vice President

Sunrise Solar, LLC, Vice President

Turner Foods Corporation, Treasurer

Victory Garden Phase IV, LLC, Vice President

Wessington Wind Energy Center, LLC, Vice President

West Texas Wind, LLC, Vice President

White Pine Hydro Holdings, LLC, Vice President and Executive Manager

White Pine Hydro Investments, LLC, Vice President and Executive Manager

White Pine Hydro Portfolio, LLC, Vice President and Executive Manager

White Pine Hydro, LLC, Vice President and Executive Manager

Wild Prairie Wind Holdings, LLC, Vice President

Wild Prairie Wind, LLC, Vice President

Wilton Wind Holdings, LLC, Vice President and Treasurer

# Florida Power & Light Company For the Year Ended December 31, 2010

### M. Beth Farr (Assistant Controller)

NextEra Energy, Inc., Assistant Controller

### Frank V. Isabella (Assistant Controller)

Alandco Inc., Assistant Controller
Alandco I, Inc., Assistant Controller
Alandco/Cascade, Inc., Assistant Controller
ESI Energy, LLC, Assistant Secretary
NextEra Energy Capital Holdings, Inc., Assistant Controller
FPL Group International, Inc., Assistant Controller
NextEra Energy, Inc., Assistant Controller

### Daisy Jacobs (Assistant Controller)

NextEra Energy, Inc., Assistant Controller

### Pierre E. Azzi (Assistant Secretary)

NextEra Energy Capital Holdings, Inc., Assistant Secretary NextEra Energy Equipment Leasing, LLC, Assistant Secretary NextEra Energy, Inc., Assistant Secretary

### Charles Friedlander (Assistant Secretary)

NextEra Energy Capital Holdings, Inc., Assistant Secretary NextEra Energy Equipment Leasing, LLC, Secretary NextEra Energy, Inc., Assistant Secretary Pipeline Funding Company, LLC, Secretary

### Amy Black (Assistant Treasurer)

Blythe Energy Acquisitions, LLC, Vice President, Assistant Treasurer and Assistant Secretary Blythe Energy, LLC, Vice President, Assistant Treasurer and Assistant Secretary FPL Energy Blythe, LLC, Vice President, Assistant Treasurer and Assistant Secretary Mount Miller GP, Inc., Assistant Secretary Mount Miller Holdco, Inc., Assistant Secretary NextEra Energy Capital Holdings, Inc., Assistant Treasurer NextEra Energy, Inc., Assistant Treasurer

### Joaquin E. Leon (Assistant Secretary)

NextEra Energy, Inc., Assistant Secretary United Home Care Services, Inc., a Florida non-profit corporation & United Way Agency, Director

Florida Power & Light Company For the Year Ended December 31, 2010

### Judith J. Kahn (Assistant Treasurer)

BAC Investment Corp., Director, Treasurer Contra Costa Capital, LLC, Treasurer

EMB Investments, Inc., Director, Treasurer

FPL Energy American Wind Holdings, LLC, Assistant Treasurer

FPL Energy American Wind, LLC, Assistant Treasurer

FPL Energy Rockaway Peaking Facilities, LLC, Treasurer

FPL Energy Virginia Funding Corporation, Director, Treasurer

FPL Energy Wind Funding, LLC, Assistant Treasurer

FPL Group Capital Trust I, Administrative Trustee

KPB Financial Corp., Director, Treasurer

Kramer Junction Solar Funding, LLC, Treasurer

NextEra Energy Duane Arnold, LLC, Assistant Treasurer

NextEra Energy Point Beach, LLC, Assistant Treasurer

NextEra Energy Seabrook, LLC, Assistant Treasurer

NextEra Energy, Inc., Assistant Treasurer and Assistant Secretary

Northern Cross Investments, Inc., Director, Treasurer

Pacific Power Investments, LLC, Treasurer

Square Lake Holdings, Inc., Director, Treasurer

Sullivan Street Investments, Inc., Director, Treasurer

West Boca Security, Inc., Director, Treasurer

### Andrew D. Kushner (Assistant Treasurer)

Ashtabula Wind II, LLC, Vice President, Assistant Treasurer and Assistant Secretary Ashtabula Wind III, LLC, Vice President, Assistant Treasurer and Assistant Secretary Ashtabula Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Baldwin Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Baldwin Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Blythe Energy, LLC, Vice President, Assistant Treasurer and Assistant Secretary Butler Ridge Wind Energy Center, LLC, Vice President, Assistant Treasurer and Assistant Secretary Calhoun Power Company I, LLC, Vice President, Assistant Treasurer and Assistant Secretary Central States Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Central States Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Crystal Lake Wind II Funding, LLC, Vice President, Assistant Treasurer and Assistant Secretary Crystal Lake Wind II, LLC, Vice President, Assistant Treasurer and Assistant Secretary Crystal Lake Wind III, LLC, Vice President, Assistant Treasurer and Assistant Secretary Crystal Lake Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Day County Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Elk City II Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Elk City II Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Elk City Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Elk City Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Endeavor Wind II, LLC, Vice President, Assistant Treasurer and Assistant Secretary Endeavor Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Ensign Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary FPL Energy Vansycle L.L.C., Vice President, Assistant Treasurer and Assistant Secretary FPL Group Capital Trust I, Administrative Trustee Garden Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Genesis Solar Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Genesis Solar, LLC, Vice President, Assistant Treasurer and Assistant Secretary

Florida Power & Light Company
For the Year Ended December 31, 2010

### Andrew D. Kushner (continued)

Heartland Wind Funding, LLC, Vice President, Assistant Treasurer and Assistant Secretary Heartland Wind Holding II, LLC, Vice President, Assistant Treasurer and Assistant Secretary Heartland Wind Holding, LLC, Vice President, Assistant Treasurer and Assistant Secretary Heartland Wind II, LLC, Vice President, Assistant Treasurer and Assistant Secretary Heartland Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary High Majestic Wind Energy Center, LLC, Vice President, Assistant Treasurer and Assistant Secretary HWFII, LLC, Vice President, Assistant Treasurer and Assistant Secretary Langdon Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Lucerne Solar, LLC, Vice President, Assistant Treasurer and Assistant Secretary Mantua Creek Solar, LLC, Vice President, Assistant Treasurer and Assistant Secretary McCoy Solar, LLC, Vice President, Assistant Treasurer and Assistant Secretary Minco Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Minco Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Mountain Prairie Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Mountain Prairie Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary NextEra Energy Capital Holdings, Inc., Assistant Treasurer and Assistant Secretary NextEra Energy, Inc., Assistant Treasurer Northern Colorado Wind Energy, LLC, Vice President, Assistant Treasurer and Assistant Secretary Northern Colorado Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Northern Frontier Wind Holding, LLC, Vice President, Assistant Treasurer and Assistant Secretary Osceola Windpower II, LLC, Vice President, Assistant Treasurer and Assistant Secretary Osceola Windpower, LLC, Vice President, Assistant Treasurer and Assistant Secretary Paradise Solar Urban Renewal, L.L.C., Vice President, Assistant Treasurer and Assistant Secretary Peace Garden Wind Funding, LLC, Vice President, Assistant Treasurer and Assistant Secretary Peace Garden Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Peace Garden Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Perrin Ranch Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Pipeline Funding Company, LLC, Assistant Treasurer Sentry Solar, LLC, Vice President, Assistant Treasurer and Assistant Secretary Sonoran Solar Energy I, LLC, Vice President, Assistant Treasurer and Assistant Secretary Sonoran Solar Energy, LLC, Vice President, Assistant Treasurer and Assistant Secretary South Texas Gen-Tie Holding, LLC, Vice President, Assistant Treasurer and Assistant Secretary South Texas Gen-Tie, LLC, Vice President, Assistant Treasurer and Assistant Secretary Southwest Solar Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Story Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Sunrise Solar Holding, LLC, Vice President, Assistant Treasurer and Assistant Secretary Sunrise Solar, LLC, Vice President, Assistant Treasurer and Assistant Secretary Wessington Wind Energy Center, LLC, Vice President, Assistant Treasurer and Assistant Secretary West Texas Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Wild Prairie Wind Holdings, LLC, Vice President, Assistant Treasurer and Assistant Secretary Wild Prairie Wind, LLC, Vice President, Assistant Treasurer and Assistant Secretary Wilton Wind II, LLC, Vice President, Assistant Treasurer and Assistant Secretary

### Nicholas A. Vlisides (Assistant Treasurer)

NextEra Energy Capital Holdings, Inc., Assistant Treasurer NextEra Energy, Inc.

### Business Contracts with Officers, Directors and Affiliates

# Florida Power & Light Company For the Year Ended December 31, 2010

List all contracts, agreements, or other business arrangements\* entered into during the calendar year (other than compensation-related to position with respondent) between the respondent and each officer and director listed in Part 1 of the Executive Summary. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

Note: \* Business agreement, for this schedule, shall mean any oral or written business deal which binds the concerned parties for products or services during the reporting year or future years.

Name of Officer or Director	Name and Address of Affiliated Entity	Amount	Identification of Product or Service
No such contracts, agr	 eements or other business a	rrangements to repo	rt.
The sask sake asis, ag			
Note: The above listing	l excludes contributions, pay	ments to educational	l Linstitutions, hospitals and
industry associa			3 for disclosure of diversification
activity.			

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

Company:

Florida Power & Light Company

For the Year Ended December 31, 2010

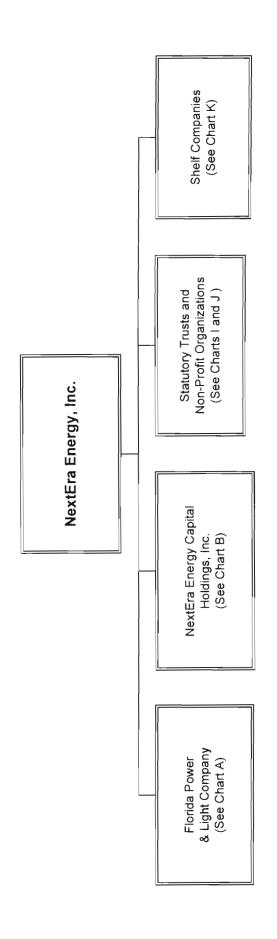
		For the curr report with the return. Exp	ent year, recontent gross ober lain and justif	oncile the gross ating revenues y any difference	For the current year, reconcile the gross operating revenues as reported on Page 300 of this report with the gross operating revenues as reported on the utility's regulatory assessment fee return. Explain and justify any differences between the reported gross operating revenues in column (h).	es as reporte e utility's regu oorted gross (	d on Page 300 Ilatory assessm pperating reven	of this ent fee ues in
	(a)	(q)	(c)	(p)	(e)	(f)	(6)	(h)
		Gross Operating	Interstate and	Adjusted Intrastate	Gross Operating	Interstate and	Interstate and Adjusted Intrastate	
Line	Description	Revenues per	Sales for Resale	Gross Operating	Revenues per	Sales for Resale	Sales for Resale Gross Operating	Difference
No.		Page 300	Adjustments	Revenues	RAF Return	Adjustments	Revenues	(b) - (b)
-	Total Sales to Ultimate Customers (440-446, 448)	\$9,812,194,071		\$9,812,194,071	\$9,812,194,071		\$9,812,194,071	\$0
2	Sales for Resale (447)	163,854,981	163,854,981	0	\$163,854,981	163,854,981	0	0
ო	Total Sales of Electricity	9,976,049,052	163,854,981	9,812,194,071	\$9,976,049,052	163,854,981	9,812,194,071	0
4	Provision for Rate Refunds (449.1)	(11,662,560)	0	(11,662,560)	(\$11,662,560)	0	(11,662,560)	0
S	Total Net Sales of Electricity	9,964,386,492	163,854,981	9,800,531,511	\$9,964,386,492	163,854,981	9,800,531,511	0
9	Total Other Operating Revenues (450-456)	517,632,439	34,713,603	482,918,836	\$517,632,439	34,713,603	482,918,836	(0)
7	Other (Specify)							
ω	Storm Recovery Bond/Tax Charges-RAF Exclusion	0	0	0	0	101,636,424	(101,636,424) 101,636,424	101,636,424
თ								
10	Total Gross Operating Revenues	\$10,482,018,931	\$198,568,583	\$198,568,583 \$10,283,450,347	\$10,482,018,931	\$300,205,007	\$10,482,018,931 \$300,205,007 \$10,181,813,923 \$101,636,424	\$101,636,424
Notes:	The difference is due to Storm Recovery Revs which are adjustments to Gross Operating Revenues on the return and	which are adjustn	nents to Gros	s Operating Rev	enues on the retu	ırn and		

## FLORIDA PUBLIC SERVICE COMMISSION

# **DIVERSIFICATION REPORT**

FLORIDA POWER & LIGHT COMPANY

# NextEra Energy, Inc. Entity Organization Chart



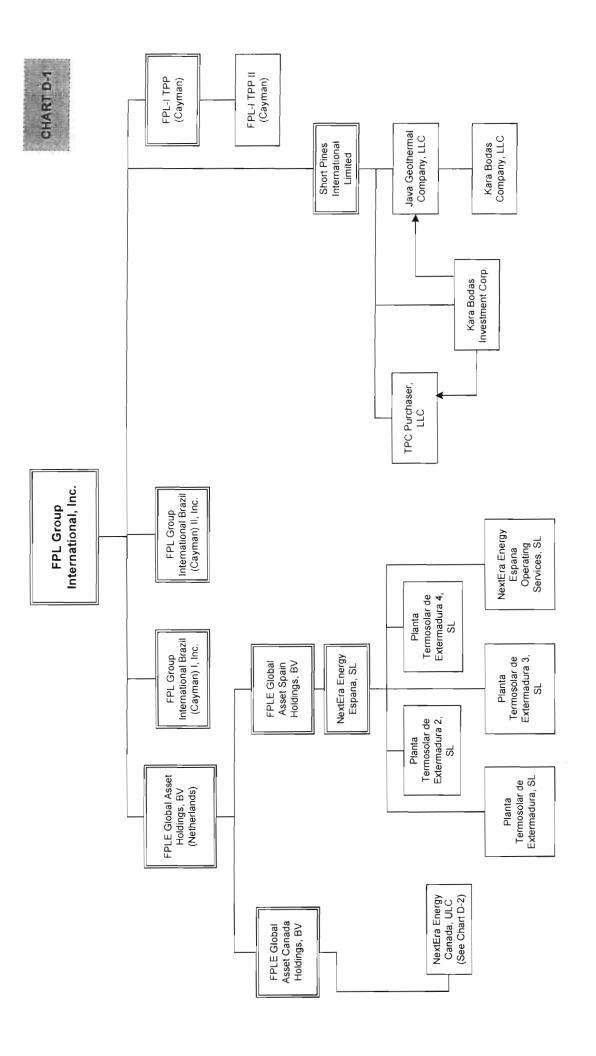
454 - 1



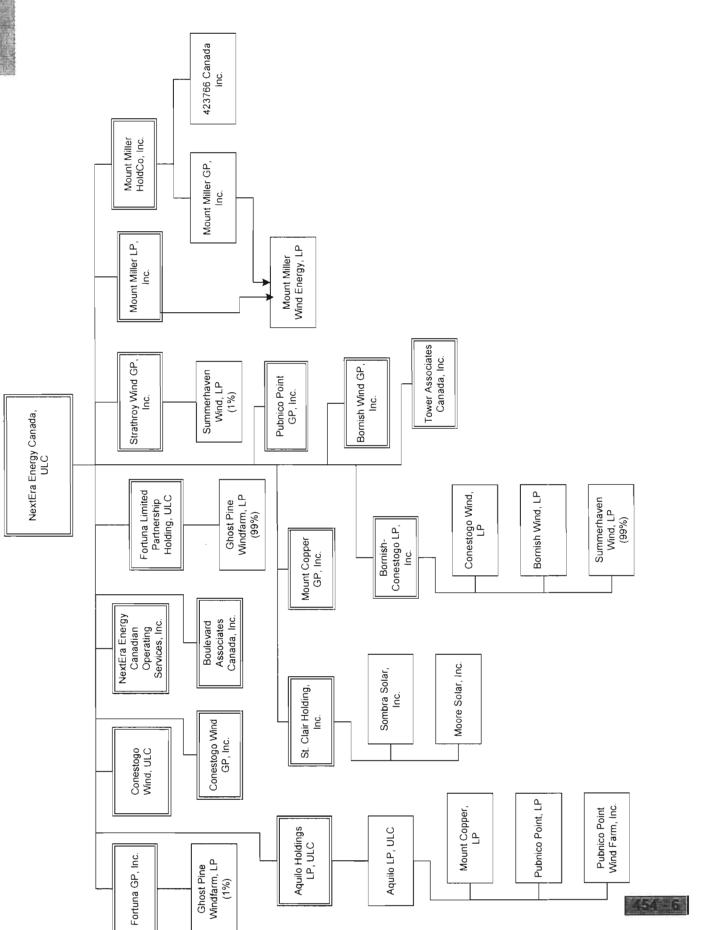


CHARTC

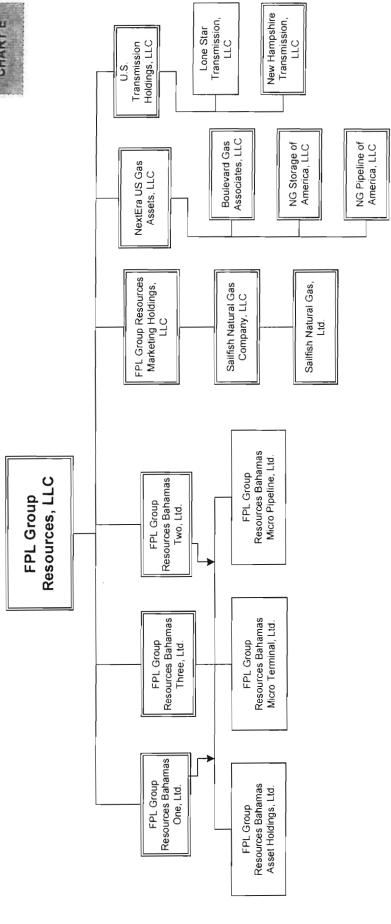


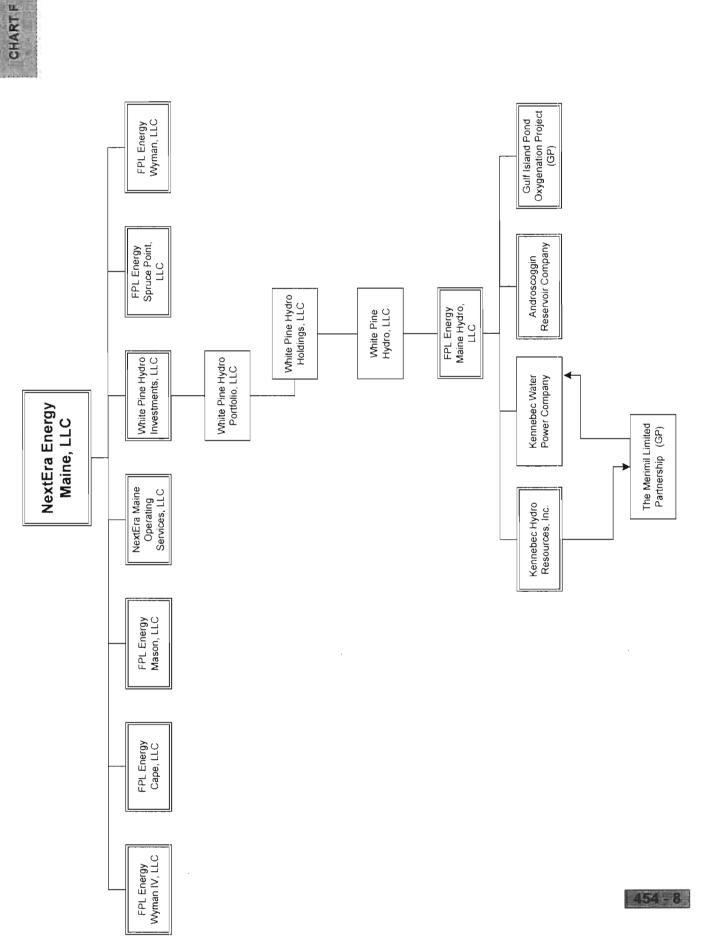


454 - 5



LP = Limited Partnership GP = General Partnership JV = Joint Venture LLC = Limited Liability Company





GP = General Partnership JV = Joint Venture LLC = Limited Liability Company LP = Limited Partnership

LP = Limited Partnership GP = General Partnership JV = Joint Venture LLC = Limited Liability Company

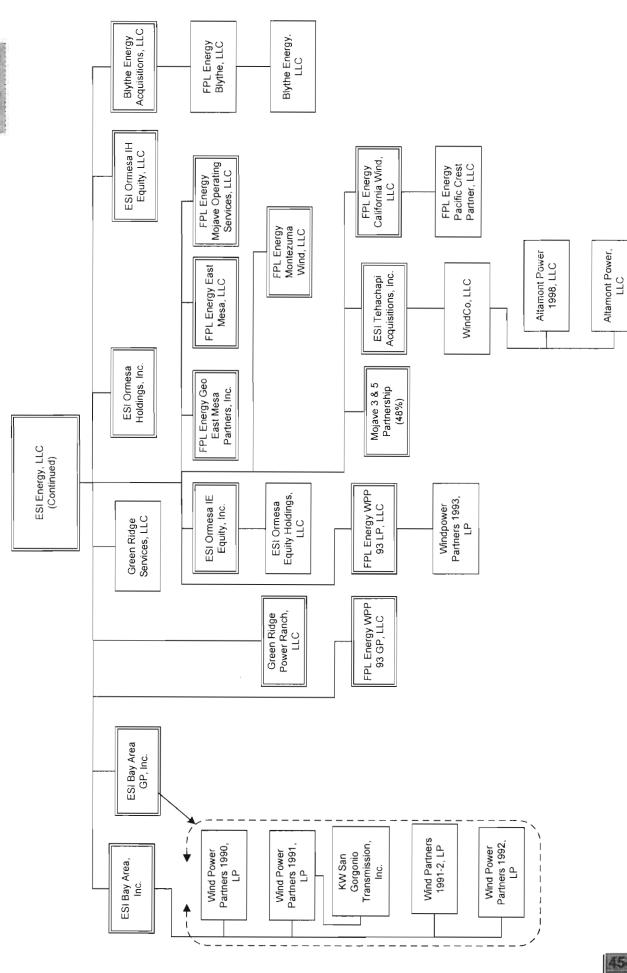


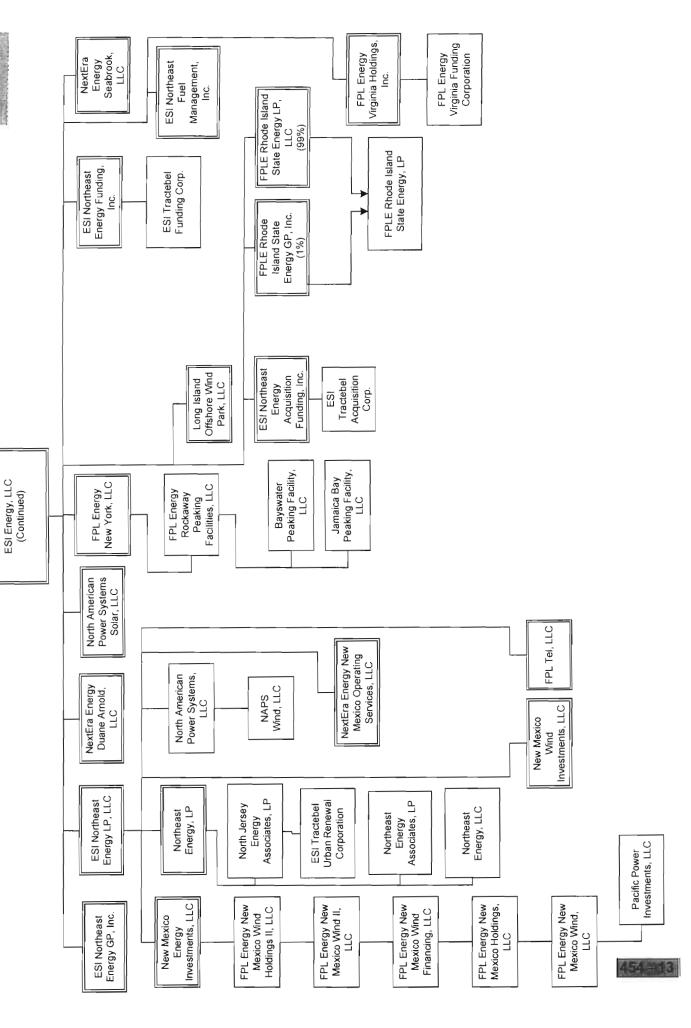
CHART G-2

454 - 10

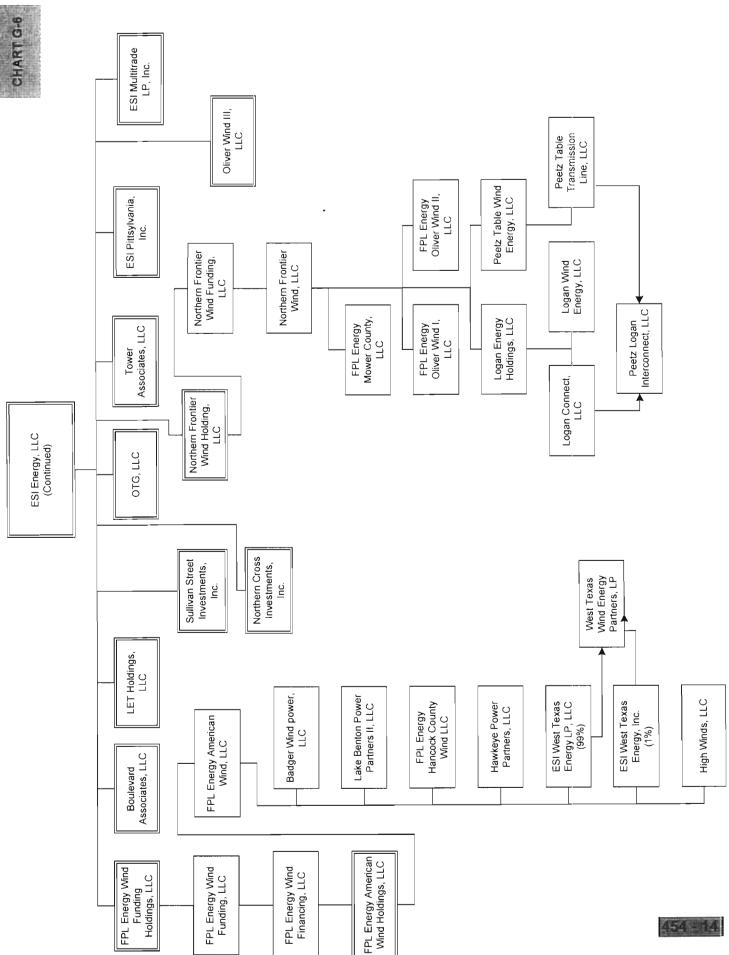
Chart G-3







LP = Limited Partnership GP = General Partnership JV = Joint Venture LLC = Limited Liability Company



JV = Joint Venture LLC = Limited Liability Company GP = General Partnership LP = Limited Partnership

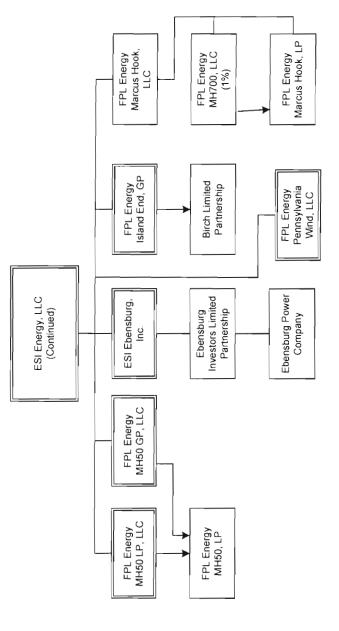
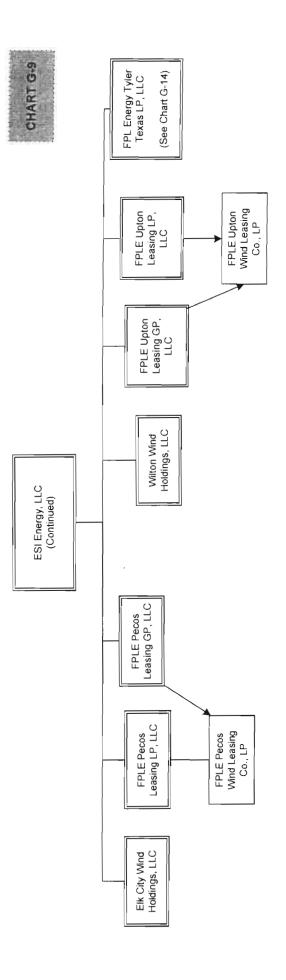
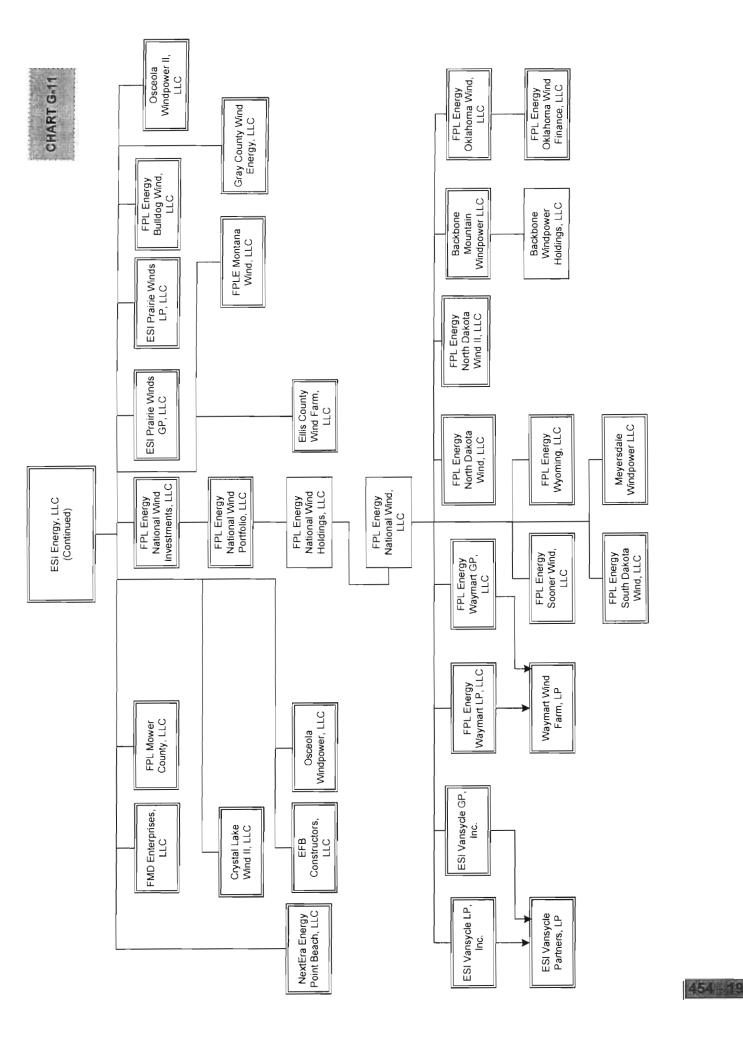


Chart G-7

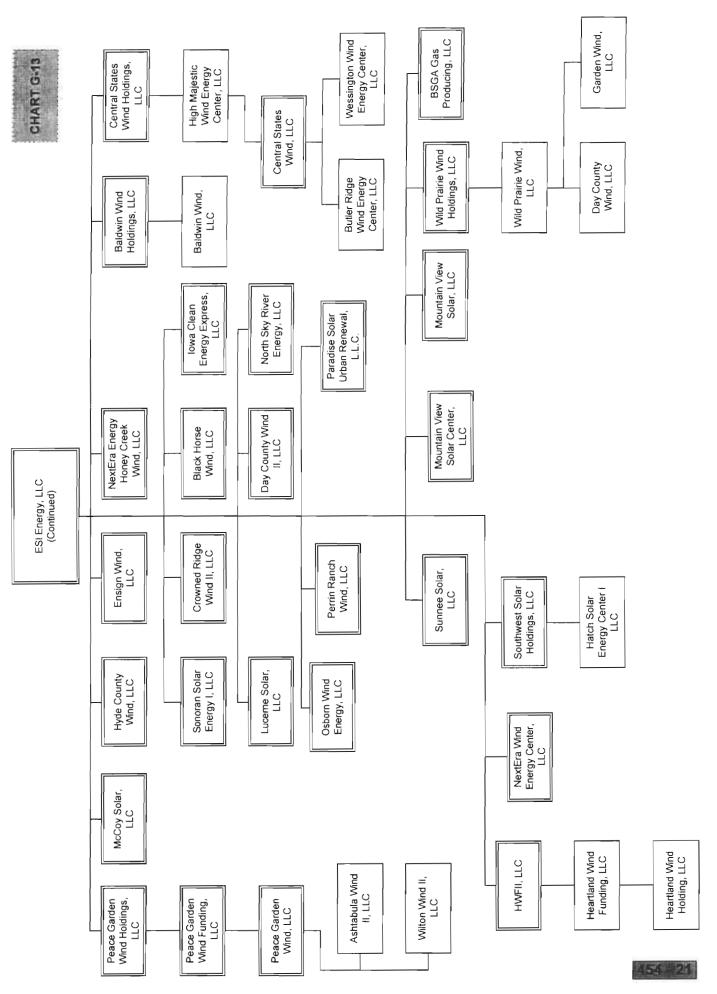








GP = General Partnership JV = Joint Venture LLC = Limited Liability Company LP = Limited Partnership



LP = Limited Partnership GP = General Partnership JV = Joint Venture LLC = Limited Liability Company

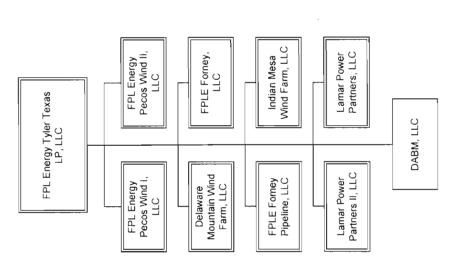
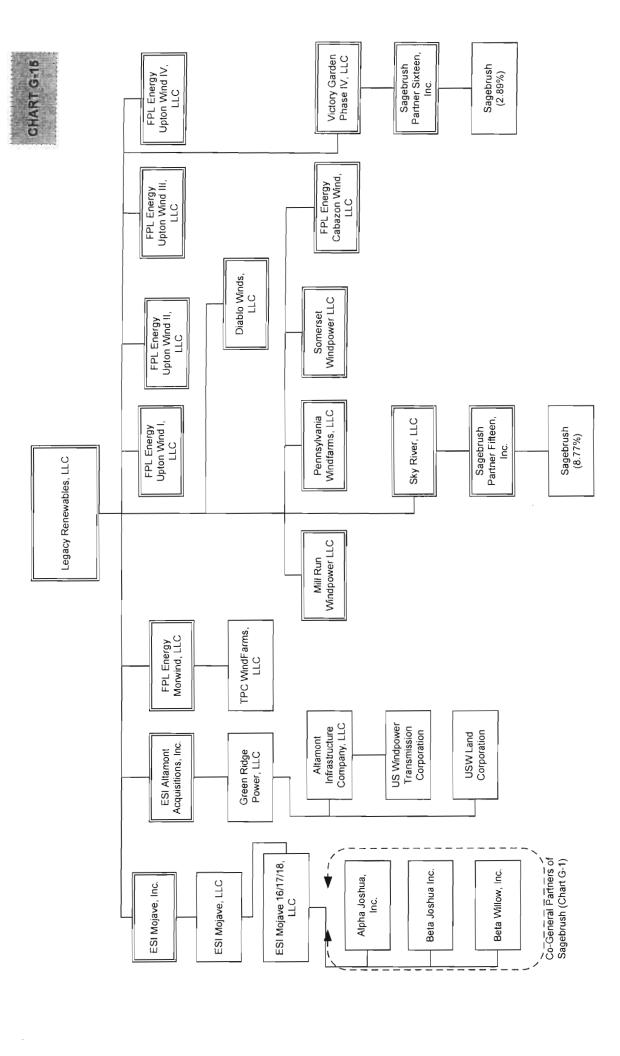


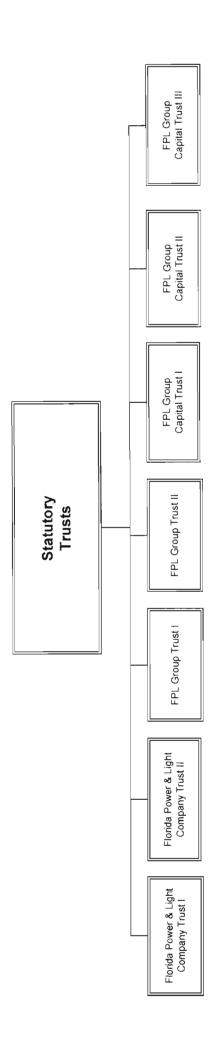
CHART G-14



454 23

CHART G-18

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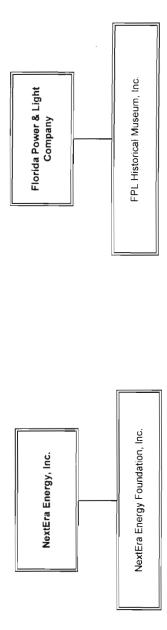


CHART

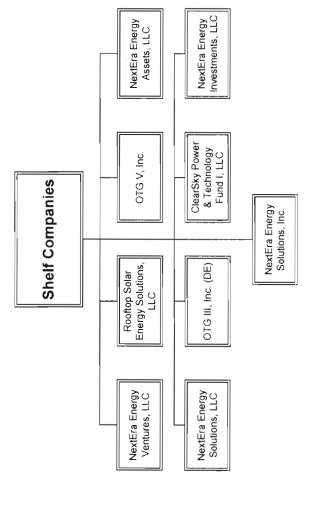


## NON-PROFIT ORGANIZATIONS

CHARTJ







		Provide any changes in corporate structure including partnerships, Minority interests and joint ventures, and an updated organizational chart
Line No	Effective Date (a)	Description of Change (b)
	1/14/2010	Peace Garden Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidial of ESI Energy, LLC
	1/14/2010	Peace Garden Wind Funding, LLC, a Delaware limited liability company, formed as a subsidial of Peace Garden Wind Holdings, LLC
	1/14/2010	Peace Garden Wind, LLC, a Delaware limited liability company, formed as a subsidiary of Pea Garden Wind Funding, LLC
	1/14/2010	Central States Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidial of ESI Energy, LLC
	1/14/2010	Central States Wind, LLC, a Delaware limited liability company, formed as a subsidiary of Central States Wind Holdings, LLC
	1/14/2010	Mountain Prairie Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidiary of Northern Colorado Wind Holdings, LLC
	1/14/2010	Mountain Prairie Wind LLC, a Delaware limited liability company, formed as a subsidiary of Mountain Prairie Wind Holdings, LLC
	1/15/2010	lowa Clean Energy Express, LLC, a Delaware limited liability company, formed as a subsidiar of ESI Energy, LLC
	2/8/2010	ESI Energy, LLC assigned its ownership interest in Butler Ridge Wind Energy Center, LLC to Central States Wind, LLC
	2/8/2010	ESI Energy, LLC assigned its ownership interest in High Majestic Wind Energy Center, LLC to Central States Wind, LLC
	2/8/2010	ESI Energy, LLC assigned its ownership interest in Wessington Wind Energy Center, LLC to Central States Wind, LLC
	2/8/2010	ESI Energy, LLC assigned its ownership interest in Ashtabula Wind II, LLC to Peace Garden Wind, LLC
	2/8/2010	ESI Energy, LLC assigned its ownership interest in Wilton Wind II, LLC to Peace Garden Win LLC
	2/15/2010	North Sky River Energy, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	2/25/2010	NextEra FiberNet, LLC, a Delaware limited liability company, formed as a shelf company
	2/25/2010	NextEra Retail Energy, LLC, a Delaware limited liability company, formed as a shelf company
	2/26/2010	Crowned Ridge Wind II, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC
	2/26/2010	Day County Wind II, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	2/26/2010	Hyde County Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
_	2/26/2010	NextEra Energy Group Foundation, Inc., a Florida shelf company, changed its name to NextE Energy Foundation, Inc.
	2/26/2010	NextEra Energy Group, Inc., a Florida shelf company, changed its name to OTG VI, Inc.
	2/26/2010	NextEra Energy Group, Inc., a Delaware shelf company, changed its name to OTG V, Inc.
	2/26/2010	NextEra Energy, LLC, a Florida shelf company, changed its name to NextEra, LLC
	2/26/2010	NextEra Energy, LLC, a Delaware shelf company, changed its name to NextEra, LLC
	2/26/2010	NextEra Group Capital, Inc., a Florida shelf company, changed its name to NextEra Energy Capital, Inc.

Provide any change	es in corporate structure including partnerships,	
Minority interests and j	joint ventures, and an updated organizational ch	nart

2/26/2010  Apatter a Group Capital, LLC, a Florida shelf company, changed its name to NextEra Energy Capital, LLC  2/26/2010  NextEra Group Capital, LLC, a Delaware shelf company, changed its name to NextEra Energy Capital, LLC  2/26/2010  NextEra Group, Inc., a Florida shelf company, changed its name to OTG IV, Inc.  2/26/2010  NextEra Group, Inc., a Delaware shelf company, changed its name to OTG III, Inc.  FPL Energy Oliver Wind, LLC, a Delaware limited liability company, changed its name to DTG III, Inc.  3/1/2010  NextEra Group, Inc., a Delaware shelf company, changed its name to NextEra, Inc.  3/2/2010  NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc.  3/9/2010  NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf cor Soborn Wind Energy, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Services, LLC, a Delaware shelf company, changed its name to NextEra Energy Services, LLC, a Delaware shelf company, changed its name to NextEra Energy Services, LLC, a Delaware shelf company, changed its name to NextEra Energy Services, LLC, a Delaware shelf company, changed its name to NextEra Energy Services, LLC, a Delaware shelf company, changed its name to NextEra Energy Services, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/13/2010  Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  Minco Wind, LLC, a Delaware limited liability company, changed its name to Gexa Energy New York, LLC  Minco Wind, LLC, a Delaware limited liability company, changed its name to Gexa Energy Services, LLC, a Florida shelf company, was dissolved  NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  NextEra Energy Capital, LLC, a Florida shelf company, was dissolved  NextEra Energy Capital,	Line No	Effective Date (a)	Description of Change (b)
2/26/2010   NextEra Group, Inc., a Florida shelf company, changed its name to NextEra Encapital, LLC   2/26/2010   NextEra Group, Inc., a Florida shelf company, changed its name to OTG IV, Inc.   2/26/2010   NextEra Group, Inc., a Delaware shelf company, changed its name to OTG III, Inc.   FPL Energy Oliver Wind, LLC, a Delaware limited liability company, changed its name to DTG III, Inc.   3/1/2010   NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc.   3/2/2010   NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc.   3/9/2010   NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc.   3/9/2010   NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf corporation, and the state of Energy, LLC   Solutions, LLC   Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC   ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a shelf company   4/13/2010   Solutions, LLC   ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a shelf company   4/13/2010   Solutions, LLC   Albert Solution, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC   Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC   Solution, LLC, a Delaware limited liability company, changed its name to Gexa Energy LLC   Albert Solution, LLC, a Delaware limited liability company, was dissolved   NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved   NextEra Energy Capital,		2/26/2010	
2/26/2010 RextEra Group, Inc., a Florida shelf company, changed its name to OTG IV, Inc. 2/26/2010 NextEra Group, Inc., a Delaware shelf company, changed its name to OTG III, Inc. 3/1/2010 FPL Energy Oliver Wind, LLC, a Delaware limited liability company, changed its name to DE LLC 3/2/2010 NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc. 3/2/2010 NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc. 3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf cor Solutions, LLC 3/9/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra, Inc. 3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Solutions, LLC 4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC (ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC 4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC 4/30/2010 Minco Wind, LLC, a New York limited liability company, changed its name to Gexa Ener New York, LLC ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company, was dissolved 5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved 5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf		2/26/2010	Capital, LLC
2/26/2010 NextEra Group, Inc., a Delaware shelf company, changed its name to OTG III, Inc. 3/1/2010 FPL Energy Oliver Wind, LLC, a Delaware limited liability company, changed its name to DLLC 3/2/2010 NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc. 3/2/2010 NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc. 3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf cor Energy, LLC 3/16/2010 Osborn Wind Energy, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC 3/16/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Solutions, LLC 4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a shelf company of ESI Energy, LLC 4/12/2010 ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC 4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC 4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC 4/30/2010 Minco Wind, LLC, a Delaware limited liability company, changed its name to Gexa Energy LLC, a Delaware limited liability company, changed its name to Gexa Energy Lyonk, LLC 4/30/2010 ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company, was dissolved 5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved 5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved 5/10/2010 Paradise Solar, LLC, a Florida shelf company, was dissolved 5/10/2010 Paradise Solar, LLC, a Florida shelf company, was dissolved 5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmissic LLC to U.S. Transmission Holdings, LLC 5/10/2010 NextEra, Inc., a Florida shelf company, was		2/26/2010	
3/1/2010 FPL Energy Oliver Wind, LLC, a Delaware limited liability company, changed its name to ELC  3/2/2010 NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc.  3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf corp.  3/9/2010 Osborn Wind Energy, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  3/16/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Solutions, LLC  4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC  4/12/2010 ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a shelf company  4/13/2010 Black Horse Wind, LLC, a Delaware limited liability company, formed as a shelf company  4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/30/2010 Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy L/30/2010 Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy LLC, a Delaware limited liability company, was dissolved  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, Inc., a Florida shelf company, was dissolved  NextEra, Inc., a Florida shelf co		2/26/2010	NextEra Group, Inc., a Florida shelf company, changed its name to OTG IV, Inc.
3/1/2010 LLC  3/2/2010 NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc.  3/2/2010 NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc.  3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf cor Solutions, LLC  3/9/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy, LLC  3/16/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy, Solutions, LLC  4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC  4/12/2010 ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a shelf company  4/13/2010 Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/30/2010 Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy LLC, a Delaware limited liability company, changed its name to Gexa Energy LLC, a Delaware limited liability company, was dissolved  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 NextEra, LLC, a Florida shelf company, was		2/26/2010	NextEra Group, Inc., a Delaware shelf company, changed its name to OTG III, Inc.
3/2/2010 NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc.  3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf cord Energy, LLC  3/16/2010 Osborn Wind Energy, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  4/9/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Solutions, LLC  4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC  (ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/13/2010 Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/30/2010 Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company, was dissolved  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, ILC, a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, ILC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, ILC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, ILC, a Florida shelf company, was dissolved  5/3/2010 NextEra LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra LLC, a Florida shelf company, was dissolved  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  5/10/2010 NextEra, Inc., a Florida shelf company, was dissolved  5/21/2010 NextEra, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  6/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		3/1/2010	FPL Energy Oliver Wind, LLC, a Delaware limited liability company, changed its name to DAE LLC
3/9/2010 NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf cor Solutions, LLC  3/16/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy, LLC  4/9/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Solutions, LLC  4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC  4/12/2010 ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a shelf company  4/13/2010 Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/30/2010 Minco Wind, LLC, a New York limited liability company, changed its name to Gexa Energ New York, LLC  4/30/2010 ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 Solar, LLC  FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved		3/2/2010	NextEra Corp., a Delaware shelf company, changed its name to NextEra, Inc.
Osborn Wind Energy, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  3/16/2010 NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy and Solutions, LLC  4/9/2010 Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC  4/12/2010 ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a shelf company  4/13/2010 Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/30/2010 Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy New York, LLC  ESI Northeast Energy L.P., Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company  5/3/2010 NextEra Energy Capital, Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Plorida shelf company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission Holdings, LLC  5/10/2010 NextEra, Inc., a Florida shelf company, was dissolved  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		3/2/2010	NextEra Corp., a Florida shelf company, changed its name to NextEra, Inc.
Energy, LLC  3/16/2010  NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energy Solutions, LLC  4/9/2010  4/9/2010  A/12/2010  A/13/2010  ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  A/13/2010  Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  A/13/2010  Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  A/30/2010  Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy New York, LLC  ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company  5/3/2010  NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010  NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010  OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010  OTG VI, Inc., a Florida shelf company, was dissolved  5/10/2010  FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC bush Energy, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy Capital Florida shelf company, was dissolved  5/13/2010  FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved		3/9/2010	NextEra Energy Services, LLC, a Delaware limited liability company, formed as a shelf compa
Solutions, LLC   4/9/2010   Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC   ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formad as a shelf company   4/13/2010   Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC   Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC   dinco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy L/L.C., a New York limited liability company, changed its name to Gexa Energy New York, LLC   ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy L/L.C, a Delaware limited liability company   S/3/2010   NextEra Energy Capital, Holdings, LLC, a Florida shelf company, was dissolved   5/3/2010   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved   5/3/2010   OTG IV, Inc., a Florida shelf company, was dissolved   5/3/2010   OTG VI, Inc., a Florida shelf company, was dissolved   5/3/2010   OTG VI, Inc., a Florida shelf company, was dissolved   5/3/2010   Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar, LLC   Solar, LLC, a Delaware limited liability company, formed as a subsidiary of the Solar Polar   Solar LLC   Solar, L		3/9/2010	Osborn Wind Energy, LLC, a Delaware limited liability company, formed as a subsidiary of Esenergy, LLC
4/12/2010  4/12/2010  4/12/2010  4/13/2010  4/13/2010  4/13/2010  Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/13/2010  Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  4/30/2010  Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energ New York, LLC  ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy L LLC, a Delaware limited liability company  5/3/2010  NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010  NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010  OTG IV, Inc., a Florida shelf company, was dissolved  5/5/2010  NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010  FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmissic LLC to U.S. Transmission Holdings, LLC  5/13/2010  NextEra, Inc., a Florida shelf company, was dissolved  5/13/2010  FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmissic LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved		3/16/2010	NextEra Retail Energy, LLC, a Delaware shelf company, changed its name to NextEra Energ Solutions, LLC
4/12/2010  ClearSky Power & Technology Investments LLC, a Delaware limited liability company, form as a shelf company  Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESE Energy, LLC  Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESE Energy LLC  4/30/2010  Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy New York, LLC  ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company  5/3/2010  NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010  NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010  OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010  OTG VI, Inc., a Florida shelf company, was dissolved  Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010  FLG Group Resources, LLC assigned all of its ownership interest in Lone Star Transmissic LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved  Flagroup Resources, LLC assigned all of its ownership interest in Lone Star Transmissic LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved		4/9/2010	Paradise Solar Urban Renewal, L.L.C., a New Jersey limited liability company, formed as a subsidiary of ESI Energy, LLC
4/13/2010 Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESE Energy, LLC  4/13/2010 Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy LLC  4/30/2010 Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy New York, LLC  4/30/2010 ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LLC, a Delaware limited liability company  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved  Solar, LLC  NextEra, Inc., a Florida shelf company, was dissolved		4/12/2010	ClearSky Power & Technology Investments LLC, a Delaware limited liability company, formed
4/30/2010 Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy L.L.C. a New York, LLC  4/30/2010 ESI Northeast Energy L.D., a Florida corporation, converted to ESI Northeast Energy L.L.C., a Delaware limited liability company  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmissic LLC to U.S. Transmission Holdings, LLC  5/13/2010 NextEra, Inc., a Florida shelf company, was dissolved  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		4/13/2010	Black Horse Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
New York, LLC  4/30/2010    Sil Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy L LLC, a Delaware limited liability company   5/3/2010   NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved     5/3/2010   NextEra Energy Capital, LLC, a Florida shelf company, was dissolved     5/3/2010   NextEra Energy Capital, Inc., a Florida shelf company, was dissolved     5/3/2010   OTG IV, Inc., a Florida shelf company, was dissolved     5/3/2010   OTG VI, Inc., a Florida shelf company, was dissolved     5/3/2010   NextEra, LLC, a Florida shelf company, was dissolved     5/10/2010   FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission     LLC to U.S. Transmission Holdings, LLC     5/13/2010   WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC     5/21/2010   NextEra, Inc., a Florida shelf company, was dissolved		4/13/2010	Minco Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy
LLC, a Delaware limited liability company  5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  5/13/2010 WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		4/30/2010	Gexa Energy L.L.C., a New York limited liability company, changed its name to Gexa Energy New York, LLC
5/3/2010 NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved  5/3/2010 NextEra Energy Capital, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  6/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  NextEra, Inc., a Florida shelf company, was dissolved		4/30/2010	ESI Northeast Energy LP, Inc., a Florida corporation, converted to ESI Northeast Energy LP, LLC, a Delaware limited liability company
5/3/2010 NextEra Energy Capital, LLC, a Florida shelf company, was dissolved 5/3/2010 NextEra Energy Capital, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved 5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved 5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  5/13/2010 WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		5/3/2010	NextEra Energy Capital Holdings, LLC, a Florida shelf company, was dissolved
5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved			NextEra Energy Capital, LLC, a Florida shelf company, was dissolved
5/3/2010 OTG IV, Inc., a Florida shelf company, was dissolved  5/3/2010 OTG VI, Inc., a Florida shelf company, was dissolved  5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved			NextEra Energy Capital, Inc., a Florida shelf company, was dissolved
5/5/2010 NextEra, LLC, a Florida shelf company, was dissolved  5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  5/13/2010 WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved			OTG IV, Inc., a Florida shelf company, was dissolved
5/10/2010 Paradise Solar, LLC, a Delaware limited liability company, changed its name to Mantua Cr Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  5/13/2010 WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved			
Solar, LLC  5/10/2010 FPL Group Resources, LLC assigned all of its ownership interest in Lone Star Transmission LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		5/5/2010	NextEra, LLC, a Florida shelf company, was dissolved
5/10/2010 LLC to U.S. Transmission Holdings, LLC  WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary Energy, LLC  5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		5/10/2010	Solar, LLC
5/13/2010 Energy, LLC 5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		5/10/2010	LLC to U.S. Transmission Holdings, LLC
5/21/2010 NextEra, Inc., a Florida shelf company, was dissolved		5/13/2010	WSGP Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC
		5/21/2010	
5/21/2010   NextEra Energy, Inc., a Florida shelf company, was dissolved		5/21/2010	NextEra Energy, Inc., a Florida shelf company, was dissolved

### Florida Power & Light Company For the Year Ended December 31, 2010

	Provide any changes in corporate structure including partnerships, Minority interests and joint ventures, and an updated organizational chart			
Line No	Effective Date (a)	Description of Change (b)		
	5/27/2010	NextEra Texas Acquisition Holdco, LLC, a Delaware limited liability company, formed as a subsidiary of NextEra Energy Power Marketing, LLC		
	5/27/2010	NextEra Texas Acquisition GP, LLC, a Delaware limited liability company, formed as a subsidiary of NextEra Texas Acquisition Holdco, LLC		
	5/27/2010	NextEra Texas Acquisition LP, LLC, a Delaware limited liability company, formed as a subsidiof NextEra Texas Acquisition Holdco, LLC		
	5/27/2010	FPLE Solar Assets, S.L. changed its name to NextEra Energy Espana, SL		
	5/28/2010	NextEra Energy, Inc., a Delaware shelf company, was dissolved		
	5/28/2010	NextEra, Inc., a Delaware shelf company, was dissolved		
	5/28/2010	NextEra, LLC, a Delaware shelf company, was dissolved		
-	6/4/2010	Elk City II Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC		
	6/4/2010	ClearSky Power & Technology Partners, LLC, a Delaware limited liability company, formed as shelf company		
	6/9/2010	NextEra Texas Acquisition GP, LLC, a Delaware limited liability company, changed its name NextEra Retail of Texas GP, LLC		
	6/11/2010	Red Mesa Wind Investments, LLC, a Delaware limited liability company, formed as a subsidiated free Mesa Wind, LLC		
	6/14/2010	NextEra Texas Acquisition LP, LLC and NextEra Retail of Texas GP, LLC acquired NextEra Retail of Texas LP (f/k/a Integrys Energy Services of Texas, L.P.		
	6/24/2010	Baldwin Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC		
	6/24/2010	Ensign Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy LLC		
	6/25/2010	ESI Energy, LLC assigned all of its ownership interest in Baldwin Wind, LLC to Baldwin Wind Holdings, LLC		
	6/30/2010	Acme POSDEF Partners, L.P. and CH Posdef, LLC assigned each of their respective owners interests in POSDEF Power Company, L.P. to DTE Woodland, LLC, an unrelated third party entity		
	6/30/2010	ESI California Holdings, Inc. sold all of its ownership interest in CH Posdef LP, LLC to DTE Woodland, LLC, an unrelated third party entity		
	6/30/2010	ESI California Holdings, Inc. sold all of its ownership interest in CH Posdef, LLC to DTE Woodland, LLC, an unrelated third party entity		
	7/7/2010	Perrin Ranch Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC		
	7/16/2010	NextEra Energy Honey Creek Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC		
	7/16/2010	Sonoran Solar Energy I, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC		
	7/16/2010	Sonoran Solar Energy II, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC		
	7/16/2010	Sonoran Solar Energy III, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC		

7/18/2010 NextEra Energy Services, LLC, a Delaware shelf company, was dissolved

Provide any changes in corporate structure including partnerships,	
Minority interests and joint ventures, and an updated organizational cha	art

Line No	Effective Date (a)	Description of Change (b)
	7/19/2010	FPL Group Resources LNG Holdings, LLC, a Delaware limited liability company, was dissolve
	7/23/2010	Rooftop Solar Energy Solutions, LLC, a Delaware limited liability company, formed as a subsidiary of FPL Group Capital Inc
	7/26/2010	NextEra Energy Foundation, Inc., a Florida shelf company, was dissolved
	7/26/2010	FPL Group Foundation, Inc., a Florida non-profit corporation, changed its name to NextEra Energy Foundation, Inc.
	7/27/2010	NextEra Energy Gas Producing Wyoming, LLC, a Delaware limited liability company, formed a subsidiary of ESI Energy, LLC
	7/29/2010	Wild Prairie Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidiar ESI Energy, LLC
	7/29/2010	Wild Prairie Wind, LLC, a Delaware limited liability company, formed as a subsidiary of Wild Prairie Wind Holdings, LLC
	8/10/2010	BSGA Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC
	8/10/2010	NextEra Fibernet, LLC, a Delaware shelf company, changed its name to NextEra Energy Investments, LLC
	8/10/2010	NextEra FiberNet, LLC, a Delaware limited liability company, formed as a subsidiary of FPL Group Capital Inc
	8/12/2010	Sunnee Solar, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energ
	8/12/2010	Southwest Solar Holdings, LLC, a Delaware limited liability company, formed as a subsidiary ESI Energy, LLC
	8/12/2010	NextEra Energy Services Maine, LLC, a Delaware limited liability company, formed as a subsidiary of GEXA Energy Holdings, LLC
	8/12/2010	Gexa Energy California, LLC, a Delaware limited liability company, formed as a subsidiary of GEXA Holdings, LLC
	8/18/2010	Mountain View Solar, LLC, a Delaware limited liability company, formed as a subsidiary of ES Energy, LLC
	8/19/2010	HWFII, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	8/19/2010	Heartland Wind Funding, LLC, a Delaware limited liability company, formed as a subsidiary of HWF II, LLC
	8/19/2010	NextEra Energy Gas Producer Holdings, LLC, a Delaware limited liability company, formed a subsidiary of ESI Energy, LLC
	8/24/2010	NextEra Wind Energy Center, LLC, a Delaware limited liability company, formed as a subsidiof ESI Energy, LLC
	8/26/2010	ESI Energy, LLC assigned all of its ownership interest in Heartland Wind Holding, LLC to Heartland Wind Funding, LLC
	8/31/2010	Hatch Solar Energy Center I, LLC was acquired by Southwest Solar Holdings, LLC
	8/31/2010	ESI Energy, LLC assigned all of its ownership interest in Day County Wind, LLC to Wild Prair Wind, LLC
	8/31/2010	ESI Energy, LLC assigned all of its ownership interest in Garden Wind, LLC to Wild Prairie Wind, LLC

		Minority interests and joint ventures, and an updated organizational chart
Line No	Effective Date	Description of Change (b)
	(a)	
	9/1/2010	FRM Holdings, LLC, a Delaware limited liability company, changed its name to NextEra Ener Services Holdings, LLC
_	9/1/2010	Gexa Energy Connecticut, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services Connecticut, LLC
	9/1/2010	Gexa Energy Delaware, LLC, a Delaware limited liability company, changed its name to Next Energy Services Delaware, LLC
	9/1/2010	Gexa Energy District of Columbia, LLC, a Delaware limited liability company, changed its nan to NextEra Energy Services District of Columbia, LLC
	9/1/2010	GEXA Energy Holdings, LLC, a Delaware limited liability company, changed its name to Next Energy Services, LLC
	9/1/2010	Gexa Energy Illinois, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services Illinois, LLC
	9/1/2010	Gexa Energy L.L.C., a Massachusetts limited liability company, changed its name to NextEra Energy Services Massachsuetts, LLC
	9/1/2010	Gexa Energy Maryland, LLC, a Delaware limited liability company, changed its name to Nextl Energy Services Maryland, LLC
	9/1/2010	Gexa Energy New Hampshire, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services New Hampshire, LLC
	9/1/2010	Gexa Energy New Jersey, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services New Jersey, LLC
	9/1/2010	Gexa Energy New York, LLC, a New York limited liability company, changed its name to NextEra Energy Services New York, LLC
	9/1/2010	Gexa Energy Ohio, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services Ohio, LLC
	9/1/2010	Gexa Energy Pennsylvania, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services Pennsylvania, LLC
	9/1/2010	Gexa Energy Rhode Island, LLC, a Delaware limited liability company, changed its name to NextEra Energy Services Rhode Island, LLC
	9/2/2010	ClearSky Power & Technology Investments LLC, a Delaware shelf company, changed its nar to Clear Sky Power & Technology Fund I, LLC
	9/6/2010	NextEra Energy Espana Operating Services, S.L., a Spanish company, formed as a subsidial of NextEra Energy Espana, S.L.
	9/8/2010	ClearSky Power & Technology Partners LLC, a Delaware shelf company, was dissolved
	9/10/2010	Genesis Solar Holdings, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	9/14/2010	ESI Energy, LLC assigned all of its ownership interest in NextEra Energy Gas Producing, LLC NextEra Energy Gas Producer Holdings, LLC
	9/14/2010	ESI Energy, LLC assigned all of its ownership interest in NextEra Energy Gas Producing Wyoming, LLC to NextEra Energy Gas Producer Holdings, LLC
	9/14/2010	ESI Energy, LLC assigned all of its ownership interest in NextEra Energy Producer Services, LLC to NextEra Energy Gas Producer Holdings, LLC
	9/14/2010	ESI Energy, LLC assigned all of its ownership interest in WSGP Gas Producing, LLC to Next Energy Gas Producer Holdings, LLC
	9/17/2010	Illinois Leasing, LLC, a Delaware limited liability company, changed its name to Lee North, LL

Provide any change	es in corporate	structu	re includin	g partnership	s,
Minority interests and	joint ventures,	and an	updated or	rganizational	chart

Line No	Effective Date (a)	Description of Change (b)
	10/4/2010	NextEra Energy Solutions, Inc., a Florida limited liability company, formed as a shelf compan
-	10/15/2010	NextEra Energy Montezuma II Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	10/15/2010	Tuscola Bay Wind, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	10/15/2010	St. Clair Holding, Inc., an Ontario, Canada company, formed as a subsidiary of NextEra Ene Canada, ULC
	10/15/2010	Sombra Solar, Inc., an Ontario, Canada company, formed as a subsidiary of St. Clair Holding Inc.
	10/15/2010	Moore Solar, Inc., an Ontario Canada company, formed as a subsidiary of St. Clair Holding,
	10/21/2010	NextEra Energy Capital, Inc., a Delaware shelf company, was dissolved
		NextEra Energy Capital Holdings, Inc., a Delaware shelf company, was dissolved
	10/21/2010	NextEra Energy Capital Holdings, LLC, a Delaware shelf company, changed its name to NextEra Energy Assets, LLC
	10/26/2010	Elk City II Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidiary ESI Energy, LLC
	10/26/2010	Minco Wind Holdings, LLC, a Delaware limited liability company, formed as a subsidiary of Energy, LLC
	10/26/2010	ESI Energy, LLC assigned all of its ownership interest in Minco Wind, LLC to Minco Wind Holdings, LLC
	10/26/2010	ESI Energy, LLC assigned all of its ownership interest in Elk City II Wind, LLC to Elk City II V Holdings, LLC
	11/12/2010	White Oak Energy Holdings, LLC, a Delaware limited liability company, formed as a subsidial of ESI Energy, LLC
·	11/17/2010	Tower Associates Canada, Inc., a New Brunswick, Canada company, formed as a subsidiar NextEra Energy Canada, ULC
	11/18/2010	Sonoran Solar Energy II, LLC, a Delaware limited liability company, changed its name to Mc Solar, LLC
	11/18/2010	Sonoran Solar Energy III, LLC, a Delaware limited liability company, changed its name to Lucerne Solar, LLC
	12/1/2010	Keenan II Wind Energy Center, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC
	12/1/2010	NextEra Energy Capital Holdings, Inc., a Florida shelf company, was dissolved
	12/1/2010	FPL Group Capital Inc, a Florida corporation, changed its name to NextEra Energy Capital Holdings, Inc.
	12/7/2010	Mojave 3/4/5 LLC, a Delaware limited liability company, formed as a subsidiary of Mojave Holdings, LLC
	12/7/2010	Mount. Miller HoldCo, Inc., a New Brunswick, Canada company, formed as a subsidiary of NextEra Energy Canada, ULC
	12/7/2010	Mount Miller LP, Inc., a New Brunswick, Canada company, formed as a subsidiary of NextElenergy Canada, ULC
	12/8/2010	Mojave Holdings, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC

	Provide any changes in corporate structure including partnerships,  Minority interests and joint ventures, and an updated organizational chart				
Line No	Effective Date (a)	Description of Change (b)			
	12/14/2010	NextEra Energy Capital, LLC, a Delaware shelf company, changed its name to NextEra Energy Ventures, LLC			
	12/15/2010	Mount Miller GP, Inc., a Canadian company, was acquired by Mount Miller Hold Co., Inc.			
	12/15/2010	Mount Miller Wind Energy, LP, a Canadian company, was acquired by Mount Miller LP, Inc. (Limited Partner) and Mount Miller GP, Inc. (General Partner)			
	12/15/2010	423766 Canada Inc., a Canadian company, was acquired by Mount Miller HoldCo., Inc.			
	12/16/2010	Wise Wells Holdings, LLC, a Delaware limited liability company, formed as a subsidiary of NextEra Energy Gas Producer Holdings, LLC			
	12/17/2010	La Salle County Gas Producing, LLC, a Delaware limited liability company, formed as a subsidiary of NextEra Energy Gas Producer Holdings, LLC			
	12/21/2010	Mountain View Solar Center, LLC, a Delaware limited liability company, formed as a subsidiary of ESI Energy, LLC			
	12/31/2010	Alpha Mariah LLC was acquired by Mojave 3/4/5 LLC			
	12/31/2010	Beta Mariah LLC was acquired by Mojave 3/4/5 LLC			
	12/31/2010	Gamma Mariah LLC was acquired by Mojave 3/4/5 LLC			
	12/31/2010	Eurus Mojave 4 LLC was acquired by Mojave 3/4/5 LLC			
	12/31/2010	Eurus Mojave 3/5 LLC was acquired by Mojave 3/4/5 LLC			
	12/31/2010	ESI Energy, LLC assigned all of its ownership interest in Beta Mariah (Prime), Inc. to Mojave 3/4/5 LLC			
	12/31/2010	ESI Energy, LLC assigned all of its ownership interest in Alpha Mariah (Prime), Inc. to Mojave 3/4/5 LLC			

### Analysis of Diversification Activity New or Amended Contracts with Affiliated Companies

### Florida Power & Light Company For the Year Ended December 31, 2010

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

Name of Affiliated Company	Synopsis of Contract
KPB Financial Corp.	On December 1, 2010, FPL and KPB Financial Corp. (KPB) entered into a Purchase and Sale Agreement effective December 31, 2010. Pursuant to the agreement, for a sale price of \$900,000,000, FPL agreed to sell and assign its rights to KPB for the following FPL assets: other rights to the payment of money derived from short term financing, employee advances, income taxes, reimbursable projects, damage claims, transmission service and interchanges, trade payables and other miscellaneous items (all, whether or not evidenced by a promissory note of other instrument or security, together with all earnings, income and other proceeds thereon or there from) and certain accounts receivable generated from the sale and /or provision by the seller of electricity and other goods and services. In return, KPB agreed to purchase the above receivables for an \$900,000,000 promissory note, payable on demand and bearing interest at one percent (1%) per annum. Interest payment on the promissory note shall be paid monthly, commencing January 31, 2011, and continuing monthly until the promissory note is paid in full.
КРВ Financial Corp.	FPL & KPB Financial Corp. (KPB) entered into a Purchase and Sale Agreement effective January 4, 2010. Pursuant to the agreement, for a sale price of \$900,020,000, KPB agreed to sell and assign its rights to FPL in various accounts, accounts receivable and other rights to the payment of money which KPB acquired from FPL under a purchase and sale agreement dated December 31, 2009. The assets KPB agreed to sell are as follows: other rights to the payment of money derived from short term financing, employee advances, income taxes, reimbursable projects, damage claims, transmission service and interchanges, trade payables and other miscellaneous items (all, whether or not evidenced by a promissory note of other instrument or security, together with all earnings, income and other proceeds thereon or there from) and certain accounts receivable generated from the sale and/or provision by FPL of electricity and other goods and services. FPL agreed to purchase the above items in exchange for the cancellation of KPB's indebtedness (as evidenced by KPB's December 31, 2009, \$900,000,000 Purchase Money Note), and a cash payment of \$20,000.
NextEra Energy, Inc.	In past years, every time a subsidiary was added to or deleted from the consolidated income tax return, such subsidiary became a party to, or was deleted from, the Tax Allocation Agreement of NextEra Energy, Inc. (NEE) and subsidiaries. Therefore, any corporate structure changes noted on pages 454-29 through 454-35 would also be reflected in NEE's tax arrangement.
FPL Readi Power, LLC	In July 2010, FPL entered in to an agreement with FPL Readi Power, LLC to purchase (2) generators with LP tanks and fuel for the humcane shelters at FPL's Turkey Point Plant. Readi Power was to provide the above items, installation, maintenance for 1 year, and start-up and registration of warranty for a total cost of \$28,400.
FPL Fibernet, LLC	FPL has started a project called FENA, which stands for "Future Enterprise Network Architecture". The objective of this project is to modernize FPL's telecom network and eventually remove manufactured discontinued legacy equipment on which service presently rides. On the list of circuits below, the acronym "FENA" in front of an FPL site implies that the circuit noted will be the FENA solution for that site. The 100Meg 10Meg, etc. describes the size of the circuit. "MRC" is the monthly recurring charge. "NRC" stands for a one time non-recurring charge. Other than FENA, the rest of the circuits are the result of additional or new capacity requirements. Common to all circuits listed is that they ride on FiberNet owned (non-allocation) equipment.
	<ul> <li>(1) FENA PMR 100 Meg: terms 84 months, MRC \$3,518 with 0 NRC, 1 circuit, contract value of \$295,512 (84 times \$3,518) and duration of 84 months.</li> <li>(2) FENA EOF 100 Meg: terms 84 months, MRC \$3,518 with 0 NRC, 1 circuit, contract value of \$295,512 (84 times \$3,518) and duration of 84 months.</li> <li>(3) FENA SRV 10 Meg: terms 84 months, MRC \$1,407 with 0 NRC, 1 circuit, contract value of \$118,188 (84</li> </ul>
	times \$1,407) and duration of 84 months.  (4) AMI 100Meg circuit: terms 36 months, MRC \$828 with \$2,000 NRC, 1 circuit, contract value of \$31,808 (36 times \$828 plus \$2,000 NRC) and duration of 36 months.  (5) DS3's from GO to LFO: terms month to month, MRC \$1,000 per circuit with 0 NRC, quantity: 7 identical DS3's, amount and duration: no commitment on FPL's part. These circuits can be disconnected at any time.
	<ul> <li>(6) NextEra OC-3 JB to Orlando: terms 24 months, MRC \$1,409 with 0 NRC, 1 circuit, contract value of \$33,816 (24 times \$1,409) and duration of 24 months.</li> <li>(7) NextEra OC-12 JB to Orlando: terms 24 months, MRC \$4,400 with 0 NRC, 1 circuit, contract value of \$105,600 (24 times \$4,400) and duration of 24 months.</li> </ul>

### Analysis of Diversification Activity New or Amended Contracts with Affiliated Companies

### Florida Power & Light Company For the Year Ended December 31, 2010

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

Name of Affiliated	Synopsis of
Company	Contract
FPL Fibemet, LLC, cont.	(8) JB to GO 1 Gig circuits: terms 12 months, MRC \$3,500 with 0 NRC, 2 identical circuits, contract value of \$84,000 (2 times 12 times \$3,500) and duration of 12 months.  (9) JB to Gaithersburg 200 Meg circuit: terms 24 months, MRC \$7,600 with \$7,000 NRC, 1 circuit, contract value of \$189,400 (24 times \$7,600 plus \$7,000 NRC) and duration of 24 months.  (10) LFO to Daytona 500Meg circuit: terms 60 months, MRC \$3,364 with 0 NRC, 1 circuit, contract value of \$201,840 (\$3,364 times 60) and duration of 60 months.  (11) CSE to Orlando T1: terms 60 months, MRC \$550 with 0 NRC, 1 circuit, contract value of \$33,000 (60 times \$550) and duration of 60 months.
	(12) Radio T1's: terms 60 months, MRC \$350 with 0 NRC, 5 circuits to different locations, contract value of \$105,000 (60 times \$350 times 5) and duration of 60 months.
NextEra Energy Capital Holdings, Inc.	In July 2008, FPL New England Division ("NED") and NextEra-Seabrook Management determined the NED Switchyard ("Switchyard") needed significant improvements to ensure reliable service to its customers, and avoid future outages. The Switchyard Reliability Upgrade Capital Project is expected to be completed in 2011. Through a variety of capital improvements, the Switchyard will be modernized and adhere to top curren industry standards. A \$36,000,000 Line of Credit ("LOC") was obtained from FPL Group Capital, Inc. on December 12, 2008 to ensure adequate funding was available to FPL-NED to fund their share of the improvements needed at the Switchyard. The original LOC amount was based on a budgetary estimate released in accordance with FERC requirements. When the estimate was finalized, the LOC was increased on November 19, 2009 to \$63,000,000 to fund the revised scope of work. As of May 31, 2010, project-to-date spend was \$49,619,141.
	On June 1, 2011, NED was transferred to New Hampshire Transmission, LLC a subsidiary of NextEra Energy Inc. As such, FPL no longer has any direct interest in NED, d.b.a. New Hampshire Transmission ("NHT").
NextEra Energy Power Marketing, LLC	(1) On March 11th, 2010, FPL and NextEra Energy Marketing, LLC entered into a "Renewable Energy" agreement. 1,818 Green-e Energy Certifiable Renewable Energy Credits (RECs) were sold to Florida Power & Light (FPL) at \$0.00. The RECs were from the Vintage Year of 2010. The donated RECs were used to reduce the carbon emissions associated to the Honda Classic event, held on February 28th through March 6th, 2011. (2) On October 10th, 2010, FPL and NextEra Energy Marketing, LLC entered into a "Renewable Energy" agreement. 12,000 Green-e Energy Certifiable Renewable Energy Credits (RECs) were sold to Florida Power Light (FPL) at \$0.00 for the Vintage Years of 2011 & 2012. The donated RECs were used for LEED Certification for JB Headquarters. Specifically, they are intended to partially offset electrical consumption (fror fossil generation) for two years.  (3) On November 10th, 2010, FPL and NextEra Energy Marketing, LLC entered into a "Renewable Energy" agreement. 3,150 Green-e Energy Certifiable Renewable Energy Credits (RECs) were sold to Florida Power & Light (FPL) at \$0.00 for the Vintage Years of 2011 & 2012. The donated RECs were used for LEED
	Certification for JB Headquarters. Specifically, they are intended to partially offset electrical consumption (fror fossil generation) for two years.
Palms Insurance Company, Limited	Palms Insurance Company, Limited provides various lines of insurance coverage to FPL. Palms provides insurance for FPL employees' workers' compensation liability excess of an annual aggregate retention of \$350,000 up to \$2,000,000 per accident or per employee. Premium for the term January 1, 2010 to Decembe 2010 is \$5,106,517. Workers' compensation and employer's liability coverage for certain FPL contractors is provided excess of an annual aggregate retention of \$40,000 up to \$500,000 per accident or per contractor employee. Premium for the term January 1, 2010 to December 31, 2010 is \$1,496,760. Palms insures the FP fleet vehicles for third-party auto liability up to \$3,000,000 per occurrence excess of a \$25,000 retention. Premium for the term January 1, 2010 to December 31, 2010 is \$2,355,483. Palms writes a 2.5% line of the construction builder's risk insurance for West County Energy Center Unit 3 with a limit of \$250,000,000 per occurrence excess of a \$5,000,000 deductible. Coverage will expire upon completion of the project. Palms writes a 2% line of a \$350,000,000 layer of FPL's property insurance excess of a \$150,000,000 layer. Premium for the term June 1, 2010 to May 31, 2011 was \$28,440. Palms writes a 2% line of a \$250,000,000 layer of FPL's property insurance excess of a \$500,000,000 layer. Premium for the term June 1, 2010 to May 31, 2011 was \$1,800. Palms insures 27.5% of FPL's solar construction builder's risk up to \$250,000,000 per occurrence excess of a \$100,000 deductible. The premium and policy period vary by project. Pursuant to the policy, in Palms paid \$73,659 to FPL as return of premium for not incurring any losses during construction.

### ANALYSIS OF DIVERSIFICATION ACTIVITY Individual Affiliated Transactions in Excess of \$500,000

	annually in the aggregat	ated transactions which exceed \$500,000 per month should be reported to the However, each land or property sales transaction even though similar be reported as a "non-recurring" item for the period in which it occurs.	
Line No.	Name of Affiliate (a)	Description of Transaction (b)	Dollar Amount DR / (CR) (c)
1	FPL Energy Services, Inc.	Sale of Natural Gas by EMT	(59,471,414
2	FPL Energy Services, Inc.	Derivative Transactions on EMT Natural Gas Sales	(594,060
3	FPL FiberNet, LLC	Fiber Network & Telephone Services	7,158,574
4	FPL Recovery Funding	Remittance of Bond Servicing Amounts Collected	75,559,838
5	KPB Financial Corporation	Purchase of Accounts Receivable Sold To KPB In Prior Year	900,000,000
6	KPB Financial Corporation	Sale of Accounts Receivable to KPB In Current Year	(900,000,000
7	KPB Financial Corporation	Federal Tax Payments	8,327,780
8	KPB Financial Corporation	Nuclear Decommissioning Tax Credits	(7,616,062
9	KPB Financial Corporation	Storm Fund Drawdown	(849,486
10	New Hampshire Transmission, LLC	Cash Sale of FPL-NED Seabrook Substation	(32,804,470
11	NextEra Energy, Inc.	Common Stock Dividend Payments	250,000,000
12	NextEra Energy, Inc.	Federal Tax Payments	225,527,264
13	NextEra Energy, Inc.	State Tax Payments	74,975,136
14	NextEra Energy, Inc.	Deferred Compensation, Incentives, & Stock Awards	67,598,206
15	NextEra Energy, Inc.	Thrift Plan Company Match Payments	28,090,43
16	NextEra Energy, Inc.	Toshiba Contract Credit	(500,000
17	NextEra Energy Capital Holdings, Inc.	Services Provided by FPL (See Note 1)	(79,326,735
18	NextEra Energy Resources, LLC	Services Received by FPL	2,911,630
19	NextEra Energy Seabrook, LLC	Services Rendered to FPL New England Division	2,174,040
20	Palms Insurance Company, Limited	Reimbursement of Claim Expenses Paid by FPL	(5,623,618
21	Palms Insurance Company, Limited	Worker's Compensation Insurance	4,557,948
22	Palms Insurance Company, Limited	Fleet Vehicle Liability Insurance	2,355,483
23	Palms Insurance Company, Limited	Contractor Wrap-up Insurance	1,359,49
Note 1: Genera	education and training, land management, legal, payro	g, financial, consulting, human resources systems and programs.  II, management and administrative, computer services, printing ce, license fees, in territory gas sales and aviation services.  Affiliates.	

### FLORIDA POWER & LIGHT COMPANY For the Year Ended December 31, 2010

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or 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 a purchase 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.

	Type of Service	Relevant Contract	IIDII .		ge for Year
Name of	and/or	or Agreement and	"P" or "S"		Dollar
Affiliate (a)	Name of Product (b)	Effective Date (c)	(d)	Number (e)	Amount (f)
Alandco, Inc.	See Note 1		S	146	3,405
Ashtabula Wind, LLC	Fleet Support Services Provided by FPL		S	Various	3,756
Badger Wind Power, LLC	Fleet Support Services Provided by FPL		s	Various	1,141
Backbone Mountain Windpower, LLC	Fleet Support Services Provided by FPL		s	Various	1,468
Calhoun Power Company I, LLC	Products Purchased by FPL		Р	154	35,500
Calhoun Power Company I, LLC	Fleet Support Services Provided by FPL		s	512/553	129,042
Capricorn Ridge Wind, LLC	Fleet Support Services Provided by FPL		S	Various	9,272
Crystal Lake Wind II, LLC	Fleet Support Services Provided by FPL		S	Various	4,503
Crystal Lake Wind I, LLC	Fleet Support Services Provided by FPL		s	Various	1,738
Delaware Mountain Wind Farm, LLC	Fleet Support Services Provided by FPL		S	Various	4,679
ESI Energy, LLC	Products Purchased by FPL		Р	107	40,000
FPL Energy Callahan Wind, LP	Fleet Support Services Provided by FPL		S	Various	825
FPL Energy Cowboy Wind, LLC	Fleet Support Services Provided by FPL		S	Various	3,338
FPLE Forney, LLC	Fleet Support Services Provided by FPL		S	Various	80,626
FPL Energy Hancock County Wind, LLC	Fleet Support Services Provided by FPL		S	Various	1,293
FPL Energy Horse Hollow Wind, LLC	Fleet Support Services Provided by FPL		S	Various	8,25
FPL Energy Horse Hollow Wind II, LLC	Fleet Support Services Provided by FPL		s	Various	4,630
FPL Energy Horse Hollow Wind III, LLC	Fleet Support Services Provided by FPL		S	Various	3,234
FPL Energy Marcus Hook, LP	Products Purchased by FPL		Р	549	1,622
FPL Energy Marcus Hook, LP	Products Purchased by FPL		Р	553	3,245
FPL Energy Marcus Hook, LP	Products Purchased by FPL		Р	554	54
FPL Energy Mower County, LLC	Fleet Support Services Provided by FPL		S	Various	3,594
FPL Energy New Mexico Wind, LLC	Fleet Support Services Provided by FPL		S	Various	4,400
FPL Energy Oklahoma Wind, LLC	Fleet Support Services Provided by FPL		S	Various	1,610
FPL Energy Oliver Wind, LLC	Fleet Support Services Provided by FPL		S	Various	3,69
FPL Energy Pecos Wind	Fleet Support Services Provided by FPL		S	Various	5,36
FPL Energy Post Wind LP. LLC	Fleet Support Services Provided by FPL		S	Various	3,24

	Type of Service	Relevant Contract		Total Charg	
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
FPLE Rhode Island	Services Received by FPL		P	553	3,488
FPL Energy Services, Inc.	Services Received by FPL		Р	107	46,727
FPL Energy Services, Inc.	Services Received by FPL		Р	143	8,141
FPL Energy Services, Inc.	See Note 1		s	146	7,027,346
FPL Energy Services, Inc.	Services Received by FPL		Р	253	716
FPL Energy Services, Inc.	Services Received by FPL		Р	426	62,374
FPL Energy Services, Inc.	Derivative Transactions on EMT Natural Gas Sales		S	456	2,686,730
FPL Energy Services, Inc.	Services Received by FPL		Р	902	11,147
FPL Energy Services, Inc.	Services Received by FPL		Р	916	917,489
FPL Energy Services, Inc.	Services Received by FPL		Р	921	3,989
FPL Energy Vanscycle, LLC	Fleet Support Services Provided by FPL		S	Various	1,305
FPL Energy Wyoming, LLC	Fleet Support Services Provided by FPL		S	Various	5,049
FPL FiberNet, LLC	CLEC Telephone Services		P	107	1,840,726
FPL FiberNet, LLC	See Note 1		S	146	4,793,386
FPL FiberNet, LLC	CLEC Telephone Services		Р	163	102,202
FPL FiberNet, LLC	Taxes for Stock Options		Р	234	74,254
FPL FiberNet, LLC	Cell Tower Lease Payments		s	454	973,705
FPL FiberNet, LLC	Orlando Site Expenses		P	506	20,739
FPL FiberNet, LLC	Orlando Site Expenses		Р	549	2,356
FPL FiberNet, LLC	CLEC Telephone Services		Р	556	17,099
FPL FiberNet, LLC	CLEC Telephone Services		Р	557	57,361
FPL FiberNet, LLC	CLEC Telephone Services		Р	569	17,099
FPL FiberNet, LLC	CLEC Telephone Services		Р	581	17,617
FPL FiberNet, LLC	CLEC Telephone Services		P	902	6,652
FPL FiberNet, LLC	CLEC Telephone Services		Р	910	241,569
FPL FiberNet, LLC	CLEC Telephone Services		Р	921	984,785
FPL FiberNet, LLC	Orlando Site Expenses		Р	931	50,032
FPL Group International, Inc.	See Note 1		s	146	5,220
FPL Group Resources, LLC	See Note 1		s	146	1,125,491
FPL Readi Power, LLC	Products Purchased by FPL		Р	107	28,400
FPL Readi Power, LLC	See Note 1		s	146	75,679
Gray County Wind Energy, LLC	Fleet Support Services Provided by FPL		S	Various	2,948
Hawkeye Power Partners, LLC	Fleet Support Services Provided by FPL		s	Various	393
High Winds, LLC	Fleet Support Services Provided by FPL		s	Various	3,835

Name of	Type of Service	Relevant Contract	UD# =		ge for Year
Name of Affiliate	and/or Name of Product	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
(a)	(b)	(c)	(d)	(e)	(f)
Indian Mesa Wind Farm, LLC	Fleet Support Services Provided by FPL		S	Various	8,519
KPB Financial Corporation	Net Capital Contributions		P	123	220,000
KPB Financial Corporation	Tax Reimbursement		P	234	55,256
KPB Financial Corporation	Storm Fund Bond Issue Admin. Fees		Р	234	277,027
KPB Financial Corporation	Administrative Purchase Fee		Р	426	20,000
Lake Benton Power Partners II, LLC	Fleet Support Services Provided by FPL		s	Various	4,692
Lamar Power Partners	Products Purchased by FPL		Р	553	636
Langdon Wind, LLC	Fleet Support Services Provided by FPL		S	Various	3,811
Logan Wind Energy, LLC	Fleet Support Services Provided by FPL		s	Various	4,502
New Hampshire Transmission, LLC	Interest Related to Sale of FPL-NED Seabrook Substation		s	123	7,855
NextEra Duane Arnold, LLC	Services Received by FPL		Р	107	5,497
NextEra Duane Arnold, LLC	Services Received by FPL		Р	108	1,161
NextEra Duane Arnold, LLC	See Note 1		s	146	4,503,279
NextEra Duane Arnold, LLC	Support for Nuclear Operations		Р	517	1,551
NextEra Duane Arnold, LLC	Support for Nuclear Operations		Р	520	1,281
NextEra Duane Arnold, LLC	Support for Nuclear Operations		Р	524	63,218
NextEra Duane Arnold, LLC	Support for Nuclear Operations		Р	524	123,271
NextEra Duane Arnold, LLC	Support for Nuclear Operations		P	530	54,826
NextEra Duane Arnold, LLC	Support for Nuclear Operations		Р	531	17,284
NextEra Energy, Inc.	RSA Amortization & Equity Performance Shares		Р	107	398,983
NextEra Energy, Inc.	Medicare Part D Subsidy & FAS 106 Medicare		Р	143	3,939
NextEra Energy, Inc.	See Note 1		s	146	242,977
NextEra Energy, Inc.	Services Received by FPL		Р	165	58,935
NextEra Energy, Inc.	Dividend Repayment on RSA Shares Forfeited		Р	232	2,716
NextEra Energy, Inc.	State Tax Payment Reimbursement		Р	236	174,503
NextEra Energy, Inc.	Sales Tax Payment		Р	241	1,201
NextEra Energy, Inc.	RSA Amortization		Р	517	8,551
NextEra Energy, Inc.	Deferred Compensation, Incentives & Stock Awards		Р	920	4,443,236
NextEra Energy, Inc.	Services Received by FPL		Р	921	8,300
NextEra Energy, Inc.	Services Received by FPL		Р	921	49,834
NextEra Energy, Inc.	Pension & Other Employees Benefit Plans		Р	926	5,682,116
NextEra Energy, Inc.	BOD RSA Amortization & Membership Fees		Р	930	400,009
NextEra Energy Maine, LLC	See Note 1		s	146	596,637
NextEra Point Beach, LLC	See Note 1		s	146	6,513,626

	Type of Service	Relevant Contract			e for Year
Name of	and/or	or Agreement and Effective Date	"P" or "S"	Account Number	Dollar Amount
Affiliate (a)	Name of Product (b)	(c)	(d)	(e)	(f)
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	154	1,304
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	517	3,417
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	520	2,116
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	524	17,715
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	528	5,622
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	530	6,827
NextEra Point Beach, LLC	Support for Nuclear Operations		Р	531	30,241
NextEra Power Marketing, LLC	See Note 1		s	146	2,353,867
NextEra Project Management, LLC	See Note 1		s	146	5,190,116
NextEra Energy Resources, LLC	Services Received by FPL		Р	Various	9,369,926
NextEra Energy Resources, LLC	Services Received by FPL		Р	107	22,497
NextEra Energy Resources, LLC	See Note 1		S	146	29,025,345
NextEra Energy Resources, LLC	Credit Card Rebate Reimbursement		Р	234	193,100
NextEra Energy Resources, LLC	Tax Refund Reimbursement		Р	241	98,729
NextEra Energy Seabrook, LLC	Services Received by FPL		Р	107	260,018
NextEra Energy Seabrook, LLC	Services Rendered to FPL New England Division		Р	123	385,013
NextEra Energy Seabrook, LLC	Net LNS Tariff Charges - New England Division		s	123	959,801
NextEra Energy Seabrook, LLC	See Note 1		s	146	5,282,869
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	154	21,242
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	517	69,567
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	520	18,387
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	524	210,475
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	528	253,817
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	530	53,214
NextEra Energy Seabrook, LLC	Support for Nuclear Operations		Р	531	191,887
NextEra Energy Seabrook, LLC	Support for IM Security Operations		Р	910	849
NextEra Energy Seabrook, LLC	Support for IM Security Operations		Р	921	58,049
NextEra Energy Seabrook, LLC	Support for IM Security Operations		Р	923	13,710
North American Power Systems	See Note 1		s	146	77,043
North American Power Systems	Products Purchased by FPL		Р	553	110,366
Northern Colorado Wind Energy, LLC	Fleet Support Services Provided by FPL		S	Various	402
Osceola Windpower, LLC	Fleet Support Services Provided by FPL		S	Various	1,093
Osceola Windpower II, LLC	Fleet Support Services Provided by FPL		S	Various	7,179
Palms Insurance Company, Limited	Excess Property All Risk Insurance		Р	165	30,240

	Type of Service	Relevant Contract		Total Char	ge for Year
Name of	a <b>n</b> d/or	or Agreement and	"P" or	Account	Dollar
Affiliate (a)	Name of Product (b)	Effective Date (c)	"S" (d)	Number (e)	Amount (f)
Palms Insurance Company, Limited	Contractor Wrap Up Insurance		Р	165	135,031
Palms Insurance Company, Limited	Worker's Compensation Insurance		Р	165	548,569
Palms Insurance Company, Limited	Fleet Vehicle Liability Insurance		Р	165	2,238
Peetz Table Wind Energy, LLC	Fleet Support Services Provided by FPL		s	Various	3,165
Story Wind, LLC	Fleet Support Services Provided by FPL		s	Various	1,351
Wilton Wind II, LLC	Fleet Support Services Provided by FPL		S	Various	944
Wind Power Partners 1993, LP	Fleet Support Services Provided by FPL		S	Various	1,043
Wind Power Partners 1994, LP	Fleet Support Services Provided by FPL		S	Various	6,264
Wolf Ridge Wind, LLC	Fleet Support Services Provided by FPL		s	Various	2,125
	ccounting, financial, consulting, human resources systems and programs,				
	gal, payroll, management and administrative, computer services, printing naintenance, license fees, in territory gas sales and aviation services.				
General Comments:					
Items exclude payments of cash collecte Items exclude FPL Consolidating Entities					
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### Analysis of Diversification Activity Assets or Rights Purchased from or Sold to Affiliates

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value	Purchase or Sales Price	Title Passed Yes/No
Purchases/Transfers from Affillates:							
Calhoun Power Company I, LLC	Flow Divider	35,731		35,731	48,500	35,731	YES
ESI Energy, LLC	F-450 Service Truck	68,301	8,891	59,410	40,000	40,000	YES
FPL Energy Marcus Hook, LLC	Motor Protection System	4,922		4,922	5,758	5,078	YES
FPL Readi-Power, LLC	Hurrincane Shelter Generator and LP Gas System	29,922		29,922	28,448	28,400	YES
FPLE Rhode Island State Energy, L.P.	Valve Assembly	3,488		3,488	4,167	3,488	YES
(PB Financial Corp.	Misc. Accounts Receivable	900,000,000		900,000,000		900,000,000	YES
amar Power Partners, LLC	Pressure Switch	638		638	636	636	YES
NextEra Energy Point Beach, LLC	Thermowell	534		534	524	524	YES
NextEra Energy Point Beach, LLC	Valve, relay air, valve relief	853		853	2,119	829	YES
NextEra Energy Resources, LLC	2010 Ford Fusion	27,454	1,384	26,070	21,200	21,200	YES
NextEra Energy Seabrook, LLC	Parts from existing RHR pump	181,896	i	181,896	180,080	181,896	YES
NextEra Energy Seabrook, LLC	Dual Element RTD	39,374		39,374	57,648	57,648	YES
NextEra Energy Seabrook, LLC	Amplifier	1,033		1,033	875	875	YES
NextEra Energy Seabrook, LLC	Fitting	1,844		1,844	3,387	1,844	YES
NextEra Energy Seabrook, LLC	Circuit Chip	55	;	55	8	8	YES
NextEra Energy Seabrook, LLC	Cast Spool Piece	3,042	:	3,042	41,667	4,842	YES
NextEra Energy Seabrook, LLC	Rectifier	798		798	148	148	YES
NextEra Energy Seabrook, LLC	Fuses	46	;	46	9	9	YES
NextEra Energy Seabrook, LLC	Boric Acid	17,827		17,827	18,260	17,827	YES
North American Power Systems, LLC	Blade Segment	104,071		104,071	104,071	104,071	YES
	Total					900,505,056	
Sales to Affiliates:							
Bayswater Peaking Facility, LLC	Arrestor	173	3	173	131	173	YES
Bayswater Peaking Facility, LLC	Various Parts	7,569	l	7,569	5,342	7,773	YES
Blythe Energy, LLC	Terminal Lug	49	ı	49	3	49	YES
Crystal Lake Wind, LLC	Relay	5,725	5	5,725	5,032	5,840	YES
Crystal Lake Wind III, LLC	Connectors	575	5	575	328	575	YES
Crystal Lake Wind III, LLC	Cables	200		200	120	377	YES
Crystal Lake Wind III, LLC	Connectors, block test	289		289	226	289	YES
Crystal Lake Wind III, LLC	Various parts	1,089		1,089	2,974	3,093	YES
Crystal Lake Wind III, LLC	Bolted dead ends	419		419	298	419	YES

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

Provide a summa	ary of affiliated transactions involving asset	transfers or the	right to use as	sets.			
Name of Affiliate	Description of Asset or Right	Cost/Orig. Cost	Accumulated Depreciation	Net Book Value	Fair Market Value	Purchase or Sales Price	Title Passed Yes/No
Crystal Lake Wind III, LLC	Posts	340		340	261	340	YES
Crystal Lake Wind III, LLC	Cables, connectors	295		295	190	295	YES
Crystal Lake Wind III, LLC	Cables	168		168	108	168	YES
Crystal Lake Wind III, LLC	Relays, connectors, cables	601		601	492	601	YES
Crystal Lake Wind III, LLC	Relay	314		314	197	314	YES
FPL Energy Marcus Hook, LLC	Shroud pins, nozzle plugs	2,082		2,082	2,047	2,101	YES
FPL Energy Marcus Hook, LLC	Probes	1,652		1,652	1,440	1,652	YES
FPLE Fomey, LLC	Seals, bellows, gaskets	11,492		11,492	18,310	18,744	YES
FPLE Forney, LLC	Washers, locking plates, inserts	1,683		1,683	2,152	2,370	YES
Garden Wind, LLC	Wire, Y-Clevis balls, insulators	9,146		9,146	5,202	9,146	YES
Horse Hollow Generation Tie, LLC	Relays	711		711	590	804	YES
Horse Hollow Generation Tie, LLC	Various parts	2,987		2,987	2,521	2,987	YES
Horse Hollow Generation Tie, LLC	Interface card	334		334	256	334	YES
KPB Financial Corp.	Misc. Accounts Receivable	900,000,000		900,000,000		900,000,000	YES
Lamar Power Partners, LLC	Bellows	11,965		11,965	10,579	11,965	YES
Lamar Power Partners, LLC	Rings, bushing, washer, gaskets, tubing	1,607		1,607	1,132	1,791	YES
amar Power Partners, LLC	Ring casings, bushings, washers, nut	943		943	791	943	YES
Lone Star Transmission, LLC	Studs, washers, hex nuts	1,613		1,613	813	1,613	YES
Luz Solar Partners Ltd., VIII	Relays	3,747		3,747	2,956	3,747	YES
Luz Solar Partners Ltd., VIII	CCVT Tray	3,096		3,096	2,705	3,096	YES
NAPS Wind, LLC	1997 Toyota Lift Truck	-		-	5,625	5,625	YES
New Hampshire Transmission, LLC	FPL-NED Seabrook Substation	43,607,414	10,802,944	32,804,470	19,870,526	32,804,470	YES
NextEra Energy Duane Arnold, LLC	Glass flakes, additives, coatings	1,151		1,151	776	1,151	YES
NextEra Energy Duane Amold, LLC	Circuit Board	1,435		1,435	2,870	2,870	YES
NextEra Energy Duane Arnold, LLC	Relay	1,746		1,746	1,410	1,746	YES
NextEra Energy Duane Amold, LLC	Valve globes	602		602	445	602	YES
NextEra Energy Point Beach, LLC	Bushings	3,626		3,626	3,175	3,626	YES
NextEra Energy Point Beach, LLC	Valve manifolds	12,150		12,150	59,304	59,304	YES
NextEra Energy Seabrook, LLC	Relay	287		287	218	287	YES
NextEra Energy Seabrook, LLC	Boric Acid	38,544		38,544	38,526	38,916	YES
NextEra Energy Seabrook, LLC	Boric Acid	19,225		19,225	19,263	19,458	YES
NextEra Energy Seabrook, LLC	Boric Acid	14,980		14,980	15,410	15,566	YES
		458-2					

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

Name of Affiliate	Description of Asset or Right	Cost/Orig.	Accumulated Depreciation	Net Book Value	Fair Market Value	Purchase or Sales Price	Title Passed Yes/No
NextEra Energy, Inc.	Hangar leasehold improvements & deposit	103,762		70,864	70,864	70,864	YES
NextEra Energy, Inc.	Jet contract & deposit	11,381,160		11,381,160	12,264,960	12,264,960	YES
Nojave 3 & 5 Partnership	Breaker	23,045		23,045	18,481	23,045	YES
lortheast Energy Associates L.P.	Fuse	3,637		3,637	7,200	7,289	YES
Jorth Jersey Energy Associates, A Limited Partnership	Fuse	165		165	-	165	YES
Red Mesa Wind, LLC	Connector, stud brz	233		233	148	233	YES
ed Mesa Wind, LLC	Studs	877		877	679	877	YES
tory Wind, LLC	Conductors, connectors	1,286		1,286	897	1,286	YES
itory Wind, LLC	Cables	1,921		1,921	1,734	1,921	YES
	Total					945,408,114	

## Utility/Affiliate Employee Transfers

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

### Florida Power Light Company For the Year Ended December 31, 2010

Director of Business Mgmt - US Transmission PGD Production Assurance General Manager PGD Central Maintenance General Manager Business Management Analyst - US Trans Director Organization Development & Mgt NextEra T/S Field Operations Manager President, U.S. Transmission Holdings Supervisor Billing & Customer Service PGD Central Maintenance Specialist Administrative Technician - NextEra Director Corporate Security/Aviation Sr Materials Management Specialist New Job Assignment VP Thermal and Hydro Operations Materials Management Supervisor Sr PGD Business Srvs Specialist Lead Professional - Construction Nuclear Operations Site Director VP Engineering & Construction Associate Wind Site Manager Associate Wind Site Manager PGD Maintenance Specialist /P Environmental Services VP Integrated Supply Chain Black Belt Project Manager System Dispatch Manager Administrative Technician Nuclear Engineer Senior Aviation Mechanic Lead Sourcing Specialist II Quantitative Analyst Wind Technician III Financial Analyst I Aircraft Mechanic Pilot - Sr Captain Pilot - Sr Captain Pilot - Sr Captain Pilot - Sr Captain Manager Aviation Flight Coordinator Sr HR Consultant Pilot - Sr Captain HR Consultant I Quality Analyst PGD Engineer PGD Engineer Pilot - Captain Sr Engineer Chief Pilot PGD Production Assurance General Manager PGD Technical Services General Manager SVP Regulatory & State Governmental Aff. VP Power Generation Technical Services Director Organization Development & Mgt Nuclear Business Ops Mgr - Actg/Reg Lead Quality and Process Project Mgr IT Business Systems Analyst Senior Director Corporate Security/Aviation Executive Administrative Assistant Old Job Assignment PGD Central Maintenance Leader Materials Management Specialist VP Engineering & Construction Inventory Services Supervisor Nuclear CFAM - Maintenance Sr Investor Relations Analyst Engineer II - Power Systems Engineer I - Power Systems VP Integrated Supply Chain /P Environmental Services Operations Leader II - T&S Administrative Technician Customer Service Rep I Nuclear Engineer Senior Business Leader - Dsbn Aviation Mechanic Lead Production Lead - Dsbn Manager Load Dispatch Resource Lead - Dsbn Senior Analyst - Dsbn Meters Supervisor II Project Coordinator Field Collector (PB) Manager Aviation Flight Coordinator Sr HR Consultant Nuclear Analyst I Pilot - Sr Captain Aircraft Mechanic Pilot - Sr Captain Pilot - Sr Captain Pilot - Sr Captain Pilot - Sr Captain HR Consultant I PGD Engineer Pilot - Captain Sr Engineer Chief Pilot NextEra Energy Resources, LLC Company Transferred To NextEra Operating Srvs, Inc FPL Group Resources, LLC NextEra Operating Srvs, Inc FPL Group Resources, LLC NextEra Operating Srvs, Inc FPL Group Resources, LLC NextEra Operating Srvs, Inc NextEra Project Mgmt, Inc NextEra Project Mgmt, Inc NextEra Project Mgmt, Inc PL Energy Services, Inc FPL Energy Services, Inc FPL Energy Services, Inc FPL Energy Services, Inc NextEra Power Mktg, Inc NextEra Power Mktg, Inc VextEra Duane Arnold VextEra Energy, Inc. NextEra Energy, Inc. VextEra Energy, Inc. NextEra Energy, Inc. NextEra Energy, Inc. Company Transferred From Florida Power & Light Company 0057\* 20643\* 24639 26649 26947\* 27212 0575 2148 12516 13336 3869 14010 4219 4348 5342 5495 7112 8399 8858 9846 20135 22156 23513 23876 23910 23975 24472 24507 24853 25465 25647 26932 10922 11908 2412 13927 4022 5090 5721 17154 8637 20972 3884 24331 24771 24977 26581 27661

# Utility/Affiliate Employee Transfers

-ist Employees earning more than \$30,000 annually transferred from/to the utility from/to an affiliate company.

### Florida Power Light Company For the Year Ended December 31, 2010

Administrative Technician - US Transmission Sys Operator - NextEra Energy Resources Sr Mgr Nuclear Materials Mgmt - Regional FPLES Tech Writer & Project Specialist Process Improvement Coord - NextEra PGD Production Assurance Specialist PGD Production Assurance Specialist Associate Engineer - Power Systems Sr Recruiting & Placement Specialist Administrative Specialist 1 - LoneStar PGD Central Maintenance Specialist IT Business Systems Analyst Senior Administrative Technician - NextEra Business Administrative Technician Nuclear Mtn 1&C Department Head New Job Assignment Senior Professional - Construction Senior Engineer - Power Systems National Sales Manager - ESCO VP Marketing & Communication Site Director EPU - Point Beach Financial Analyst Proj Valuation Aviation Maintenance Manager VP & Chief Information Officer Engineer II - Power Systems Wind Technician III Itinerant Project Controller - NextEra Senior Sourcing Specialist Sr Procurement Specialist Administrative Technician Senior Business Manager College Intern - NextEra Production Technician II Sourcing Specialist II Fax Project Manager Nuclear Engineer I Site Manager GRS Financial Analyst I Aircraft Mechanic Aircraft Mechanic Pilot - Captain Pilot - Captain Pilot - Captain Pilot - Captain Sr Accountant PGD Engineer Pilot - Captain Accountant II Sr Engineer Nuclear Maintenance Section Supervisor PGD Production Assurance Specialist Associate Engineer - Power Systems T Business Systems Analyst Senior PGD Central Maintenance Manager Nuclear Projects Technical Director Executive Administrative Assistant Senior Professional - Construction Senior Engineer - Power Systems Recruiting & Placement Specialist Nuclear Planner Scheduler Senior Senior Engineer - Power Systems Old Job Assignmen Materials Management Specialist Lead Professional - Construction Manager Corporate Real Estate VP Marketing & Communication National Sales Manager - ESCO Aviation Maintenance Manager VP & Chief Information Officer Associate Business Specialist Engineer II - Power Systems Intermediate Internal Auditor Intermediate Internal Auditor Professional - Construction Administrative Technician Mgr Fleet Standardization Administrative Specialist I Administrative Specialist I Fax Project Manager Regulatory Specialist Sourcing Specialist I Nuclear Engineer | Aircraft Mechanic Aircraft Mechanic HR Consultant II Internal Auditor Pilot - Captain PGD Leader II PGD Engineer Sr Accountant Pilot - Captain Pilot - Captain Pilot - Captain College Intern Pilot - Captain Meter Reader Accountant II Sr Engineer NextEra Energy Resources, LLC VextEra Energy Resources, LLC NextEra Energy Resources, LLC NextEra Energy Resources, LLC NextEra Energy Resources, LLC VextEra Energy Resources, LLC NextEra Operating Srvs, Inc NextEra Energy Resources, LLC Company Transferred To Florida Power & Light Company NextEra Operating Srvs, Inc NextEra Operating Srvs, Inc NextEra Operating Srvs, Inc FPL Group Resources, LLC FPL Group Resources, LLC FPL Group Resources, LLC NextEra Project Mgmt, Inc FPL Energy Services, Inc NextEra Power Mktg, Inc. NextEra Power Mktg, Inc NextEra Duane Arnold NextEra Energy, Inc. FPL FiberNet, LLC Company Transferred From Florida Power & Light Company Florida Power.& Light Company Florida Power & Light Company FPL Energy Services, Inc. 33714\* 36179\* 3313 33619 35439 35669 28942 29310 31542 32945 33026 3433 33480 33756 3890 3893 34005 35005 35329 35394 35399 35408 35602 36028 36076 36197 36336 42988 28421 30377 30601 31046 31252 31357 31664 33201 33491 34422 34584 36219 41537 10711

# Utility/Affiliate Employee Transfers

Florida Power Light Company For the Year Ended December 31, 2010

EE ID	Company Transferred From	Company Transferred To	Old Job Assignment	New Job Assignment
16129	FPL Energy Services, Inc	Flonda Power & Light Company	IT Programmer Analyst Practitioner	IT Programmer Analyst Practitioner
16701	FPL Energy Services, Inc	Florida Power & Light Company	Sales Specialist	Associate Project Manager - DAC
18753		Florida Power & Light Company	IT Project Manager Practitioner	IT Project Manager Practitioner
24446	FPL Energy Services, Inc	Florida Power & Light Company	Sr Inside Sales Rep	Account Specialist
32927	Energy Services,	Florida Power & Light Company	Product Manager - Home Services	Senior Business Analyst
36088	FPL Energy Services, Inc	Florida Power & Light Company	Senior Sales Consultant	Senior Sales Consultant
42175	FPL Energy Services, Inc	Florida Power & Light Company	Administrative Technician	Administrative Technician
10234	FPL FiberNet, LLC	Florida Power & Light Company	Permit Administrator	Contractor Sales Specialist
15935	FPL FiberNet, LLC	Florida Power & Light Company	Associate Accountant	Sr Load Management Field Technician
36234	FPL FiberNet, LLC	Florida Power & Light Company	Mgr Network Ops Center - Fibernet	Contractor Business Supervisor
36308	FPL Group Resources, LLC	Florida Power & Light Company	Associate Regulatory Analyst	Regulatory Affairs Analyst
27626	NextEra Duane Arnold	Florida Power & Light Company	Nuclear Security Supervisor	Nuclear Security Operations Supervisor
11217	NextEra Energy Resources, LLC	Florida Power & Light Company	Nuclear Engineering Supervisor	Manager Procurement Engineering
12252	NextEra Energy Resources, LLC	Florida Power & Light Company	Financial Analyst I	Senior Professional - Construction
14798	NextEra Energy Resources, LLC	Florida Power & Light Company	Sr Business Management Analyst - NextEra	Sr Compliance Specialist
20698	NextEra Energy Resources, LLC	Florida Power & Light Company	Sr Mgr Nuclear Materials Mgmt - Regional	Director Bus Integration Svcs & Technology
24920	NextEra Energy Resources, LLC	Florida Power & Light Company	PGD Central Maintenance General Manager	Process Manager
25402	NextEra Energy Resources, LLC	Florida Power & Light Company	Accounting Manager	Sr Accountant
26723	NextEra Energy Resources, LLC	Florida Power & Light Company	Sourcing Specialist II	Materials Management Specialist
28011	NextEra Energy Resources, LLC	Florida Power & Light Company	Special Projects Tax Advisor	Tax Project Manager
28609	NextEra Energy Resources, LLC	Florida Power & Light Company	Sr PGD Business Srvs Specialist	IT Business Systems Analyst Senior
30100	NextEra Energy Resources, LLC	Florida Power & Light Company	Lead Professional - Construction	Lead Professional - Construction
31749	NextEra Energy Resources, LLC	Florida Power & Light Company	Senior Business Manager	Lead Professional - Construction
32943	NextEra Energy Resources, LLC	Florida Power & Light Company	PGD Associate Prod Assurance Spec	PGD Engineer
33653	NextEra Energy Resources, LLC	Florida Power & Light Company	PGD Associate Prod Assurance Spec	PGD Engineer
33756	NextEra Energy Resources, LLC	Florida Power & Light Company	Senior Sourcing Specialist	Senior Sourcing Specialist
35266	NextEra Energy Resources, LLC	Florida Power & Light Company	Lead Quality and Process Analyst	Tax Project Manager
35646	NextEra Energy Resources, LLC	Florida Power & Light Company	HR Consultant Ii	Executive Services Consultant
35688	NextEra Energy Resources, LLC	Florida Power & Light Company	Compliance Manager - NextEra	Manager Quality
35772	NextEra Energy Resources, LLC	Florida Power & Light Company	Project Controller - NextEra	Manager Benefits
35854	NextEra Energy Resources, LLC	Florida Power & Light Company	Business Associate - NextEra	Business Analyst II
35862	NextEra Energy Resources, LLC	Florida Power & Light Company	Black Belt Project Manager	Manager Delivery Assurance - T&S
36044	NextEra Energy Resources, LLC	Florida Power & Light Company	Lead Quality and Process Project Mgr	Lead Quality and Process Project Mgr
22773	Energy Seabrook,	Florida Power & Light Company	VP Seabrook Nuclear Power Plant	VP Fleet Support
33251	NextEra Energy Seabrook, LLC	Florida Power & Light Company	Nuclear Maintenance Site Director	Nuclear Maintenance Site Director
14351	NextEra Operating Srvs, Inc	Florida Power & Light Company	PGD Environmental Leader	PGD Operations Specialist
30250	NextEra Operating Srvs, Inc	Florida Power & Light Company	Production Technician II	Meter Elect A
31713	NextEra Operating Srvs, Inc	Florida Power & Light Company	Materials Management Specialist	Materials Management Specialist
30023	NextEra Power Mktg, inc	Florida Power & Light Company	Quantitative Analyst	Sr Financial Analyst
12324	Nextera Project Mgmt, Inc	Florida Power & Light Company	Site Project Manager EPU	Nuclear Project Site Manager EPU
23544	Nextera Project Mgmt, Inc	Florida Power & Light Company	Site Director EPU - Point Beach	Director of Projects - PSL/PTN
31458	NextEra Project Mgmt, Inc	Florida Power & Light Company	EPU Project Implementation Owner-Midwest	VP Organizational Support

\* Certain corporate employees were transferred to NEE Inc during 2010, but as there is no payroll company for NEE Inc., all payroll for these,employees continues to be charged to FPL and then billed or allocated to the affiliates accordingly. NOTE:

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

Provide the following information regarding all non-tariffed services	
and products provided by the utility.	

Description of		Regulated or
Product or Service	Account No	Non-regulated
tiscellaneous Service Revenues - Facility Relocation Work Orders	451,000	Regulated
liscellaneous Service Revenues - Temporary Construction Work Orders	451.100	Regulated
Iscellaneous Service Revenues - Job Orders	451.200	Regulated
liscellaneous Service Revenues - Qualifying Facilities Interconnection Charges	451.300	Regulated
ent from Electric Utility Plant	454.000	Regulated
ent from Electric Utility Plant - Affiliates	454 020 - 454.050	Regulated
ent from Future Use Property	454 100	Regulated
ent from Leased Plant In Service Property	454.200	Regulated
ent from Cable TV Attachments	454.300	Regulated
ent from Pole Attachments	454.400	Regulated
ent from Telecomm Cell Attachments	454 580	Regulated
elecomm Cell Attachments Commissions	454.585	Regulated
ttachment Revenues - FiberNet	454 611	Regulated
ther Electric Revenues	456 000	Regulated
eclamation and Salvage Revenue	456.020 & 456 021	Regulated
hermoscan Revenues	456.022	Regulated
ill Statement Advertising Revenues	456 026	Regulated
evenue Enhancement Contract Fees	456.052	Regulated
evelopment & Construction Performance Contract Revenues	456.060	Regulated
uality Power Conditioning Revenues	456.063	Regulated
egulation Service Revenue	456.145	Regulated
larketing Program Revenues	456.360	Regulated
se Charge Recoveries - OUC & FMPA	456.400	Regulated
EA Reimbursement - 500 KV Line	456.410	Regulated

### Analysis of Diversification Activity Nonutility Property (Account 121)

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

escription and Location		Balance at beginning of year	Purchases, Sales, Transfers, etc	Balance at end of year
1 PROPERTY PREVIOUSLY DEVOTED TO PUBLIC SERVICE:				
2 Dade County-Turkey Point Transmission Right-of-Way(Transferred 1972)		338,275		338,27
3 Broward County-Andytown Switching Station(Transferred 1995)		658,345		658,34
4 Manatee County-Bradenton U S. 41 and Buckeye Rd.(Transferred 1986)		272,421		272,421
5 Duval/Bradford Counties-Bradford-Duval#2 Right-of-Way(Transferred 1992)		408,648		408,648
6 Volusia County-Bunnell-St. Johns Right-of-Way(Transferred 1992)		359,069		359,069
7 St. Johns County-Bunnell-St. Johns Right-of-Way(Transferred 1992)		275,447	764	276,21
8 Martin County-Tequesta Substation Site(Transferred 1992)		116,288		116,28
9 Flagler County-Bunnell-Angela Right-of-Way(Transferred 1992)		198,581		198,58
10 Indian River County-Service Center(Transferred 1999)		109,082		109,08
11 Flagler County-Substation Site(Transferred 1999)		553,043		553,043
12 Brevard County-Wickham Substation(Transferred 2001)		747,944		747,944
13 Brevard County-Eaugallie Secion(Transferred 2001)		203.807		203,80
14 Palm Beach County-Alexander Substation(Transferred 1996)	_	198,112		198,11
15	TOTALS:	4,439,062	764	4,439,82
16				
17 OTHER NON-UTILITY PROPERTY:				
18 Dade County-Dade Davis Transm. Right-of-Way at SW 104 St.& 127 Ave.		125,815		125,81
19 Broward County-Harmony Substation Site		1,590,303		1,590,30
20 Palm Beach County- Terminal Substation		224,105		224,10
21 Farmers Substation (Transferred 2008) ** Roberto Suarez for Ag and pasture use	(not associated)	202,879		202,87
23 Rodeo Substation (Transferred 2008)		2,047,216		2,047,21
24 Flagami Settlement (Transferred 2009)		5,000,000		5,000,00
25	TOTALS:	9,190,318		9,190,31
26				
MINOR ITEMS PREVIOUSLY DEVOTED TO PUBLIC SERVICE:				
28 Classified from Future Use to Non-Utility 12/2008		778,202		778,20
29 Sales of Land & Land Rights				
Transfer from 101 to 121		0		
Transfer from 121 to 105		0		
32 Transfer from 105 to 121				
33	TOTALS:	778,202		778,20
34				
35 MINOR ITEMS - OTHER NONUTILITY PROPERTY:		111,917		111,91
36 · . 37	GRAND TOTAL:	14,519,499	764	14,520,26

### Anaylsis of Diversification Activity Number of Electric Department Employees

- 1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.
- 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.

1/2010 9,7 2 9,9
9,9
9,9

### Analysis of Diversification Activity Particulars Concerning Certain Income Deductions and Interest Charges Accounts

### Florida Power & Light Company For the Year Ended December 31, 2010

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425) -- Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions -- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.
- (c) Interest on Debt to Associated Companies (Account 430) -- For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

<u> </u>		
Line No.	Item	Amount
1	(a) Miscellaneous Amortization - Account 425:	0
2 3	(b) Miscellaneous Income Deductions - Account 426:	
4	(b) Miscellational mounter boundaries Procedure 125.	
5		
6 7		2,000,000
8	Nextera Energy Foundation, Inc.	2,000,000
9	The Salvation Army	356,174
10	Miami Dade County	259,698
11 12	Miam Dade County	239,090
13		821,126
14 15		3,436,998
16		3,430,990
17	Donations - Account 426.2	0
18 19		210,000
20		210,000
21	Expenditures for Certain Civic, Political and Related Activities - Account 426.4	
22 23	Labbuing Evenence	7,039,768
23		7,039,766
25		1,997,619
26 27	Executive Stock Incentives	1,025,764
28	Executive Glock incentives	1,020,704
29		2,345,616
30 31	Total Account 426.4	12,408,767
32		12,400,707
33	Other Deductions - Account 426.5	
34 35	Community Services	10,347,419
36	Community Convictor	10,047,419
37	Civic and Social Club Dues	102,677
38 39	Miscellaneous	95,578
40	- Indonesia de la companya della companya della companya de la companya della com	33,376
41	Total Account 426.5	10,545,674

### Analysis of Diversification Activity Particulars Concerning Certain Income Deductions and Interest Charges Accounts

### Florida Power & Light Company For the Year Ended December 31, 2010

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425) Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions -- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.
- (c) Interest on Debt to Associated Companies (Account 430) For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Line No.	Item	Amount
1 2	(c) Interest on Debt to Associated Companies - Account 430:	0
3 4 5	(d) Other Interest Expense - Account 431:	
6	Customer Deposits*	37,385,003
8	Credit Line Commitment Fees (Various Rates)	3,333,801
10 11	Other Tax Audits (Various Rates)	1,675,210
16 17	Commercial Paper (Various Rates)	1,665,094
12 13	Interest on Short Term Notes	946,926
14 15	Interest on LOC to FPL Group Capital	871,120
20 21	FMPA and OUC	300,393
24 25	Interest on Customer Overbillings	120,299
22 23	Plant Scherer Joint Ownership Billing Agreement (Various Rates)	16,051
28 29	St. Johns River Power Park- Purchase Power Agreement (Various Rates)	511
30 31	Margin Collateral Deposit	(2,898)
18 19	Wholesale Revenues Subject to Refund (Various Rates)	(210,534)
26 27 32 33 34 35 36	Total Account 431	46,100,976
37	*Non-residential customers with cash deposits who have had 23 months or more of continuous	
38 39	service and have maintained a prompt payment record during the last 12 months are entitled to receive interest at the simple rate of 7% per annum. All other customers with cash deposits	
40	receive interest at the simple rate of 6% per annum. All other customers with cash deposits	
41		

# Budgeted and Actual In-Service Costs of Nuclear Power Plant

For the Year Ended December 31, 2010 Florida Power & Light Company

Report the budged and actual costs as compared to the estimated in-service costs of the proposed power plant as provided in the

petition for need determination or revised estimate as necessary. Per Rule 25-6.0423(8)(f)	vised estim	ate as necessar	y. Per Rule 25-6.04	.23(8)(f	0					
Item										
Plant Name: Turkey Point 6 & 7										
	Actual C Decemb	Actual Costs as of December 31, 2010	Remaining Budgeted Costs To Complete Plant	3udget iplete F	ted Costs Plant	=	Total Estimated In-Service Cost (2022/2023)	imated t (2022/2023)	Estimated Cost Petition for Nee	Estimated Cost Provided in the Petition for Need determination
			Low Range	I	High Range	ĭ	Low Range	High Range	Low Range	High Range
Site Selection	↔	6,118,105	· •	<b>↔</b>	ı	€9	6,118,105	\$ 6,118,105	\$ 8,000,000	\$ 8,000,000
Pre-Construction	€9	114,492,945	\$ 114,997,964	₩	136,918,953 \$	↔	229,490,909 \$	\$ 251,411,898 \$		465,000,000 \$ 465,000,000
Construction	↔	ı	\$ 8,974,728,121 \$		13,154,504,833	∞	,974,728,121	\$13,154,504,833	13,154,504,833 \$ 8,974,728,121 \$13,154,504,833 \$ 8,149,000,000 \$12,124,000,000	\$12,124,000,000
AFUDC	<del>G</del>	8,467,975	\$ 3,633,714,188	₩	5,329,978,184	⊛ •	,642,182,163	\$ 5,338,446,159	5,329,978,184 \$ 3,642,182,163 \$ 5,338,446,159 \$ 3,461,000,000 \$ 5,160,000,000	\$ 5,160,000,000
Totai	₩	129,079,025	\$ 12,723,440,273	8	18,621,401,970	\$ 12	,852,519,298	\$ 18,750,480,995	\$12,723,440,273 \$ 18,621,401,970 \$12,852,519,298 \$18,750,480,995 \$12,083,000,000 \$17,757,000,000	\$17,757,000,000

### Notes:

- a) Sunk costs represent costs incurred on the project as of December 31, 2010. This amount does not include any termination or other cancellation costs that could be incurred in the event of project cancellation or deferral.
  - b) Carrying Charges are those filed on the T-2 and T-3a NFR Schedules in Dkt 090009-EI for 2007 2008 and T-3a in Dkt. 110009-EI for 2009 and 2010. Carrying Charges on over/under recovenes are not included as part of Sunk Costs.
    - c) Carrying Charges filed on the T-3a schedule include estimated tax deductions which will be true-d up the following year in which the tax return is filed.

      d) AFUDC is on the non-incremental costs.

# Budgeted and Actual In-Service Costs of Nuclear Power Plant

For the Year Ended December 31, 2010 Florida Power & Light Company

Report the budged and actual costs as compared to the estimated in-service costs of the proposed power plant as provided in the petition for need determination or revised estimate as necessary. Per Rule 25-6.0423(8)(f)

ומוט											
Plant Name: St. Lucie Units 1 & 2 and Turkey Point Units 3 & 4 Extended Power Uprates	\$ 2 and	Turkey Point Ur	) its	3 & 4 Extended	Po	ver Uprates					
	Actu Dece	Actual Costs as of December 31, 2010	L	Remaining Budgeted Costs To Complete Plan Low Range (b) High Range (b)	dge lete Hig	ted Costs Plan Jh Range (b)	Total I Cost Low Range	Esti st of l	Total Estimated Cost of Plant ange High Range	Estim in th	Estimated Cost Provided in the Petition for Need Determination (d)
Site Selection	¥		e		¥		e	·		6	
	€	•	<del>)</del>	1	<del>)</del>	•	·	,		9	
Pre-Construction	↔	,	\$	٠	↔	•	↔	0,	1	₩	1
Construction (a)	₩	641,860,583 \$	↔	1,472,508,078 \$	↔	1,623,223,728	\$ 2,114,368,66	51	1,623,223,728 \$ 2,114,368,661 \$ 2,265,084,311	<del>⇔</del>	1,446,304,000
AFUDC and Carrying Charges (c) (d)	<del>⇔</del>	60,722,339	↔	148,622,700 \$	↔	153,224,320	\$ 209,345,0;	39	153,224,320 \$ 209,345,039 \$ 213,946,659	€9	351,696,000
Total	<del>s</del>	702,582,922	₩	702,582,922 \$ 1,621,130,778 \$ 1,776,448,048 \$ 2,323,713,700 \$ 2,479,030,970 \$	49	1,776,448,048	\$ 2,323,713,7	00	\$ 2,479,030,970	₩	1,798,000,000
. soto											

- Notes:

  (a) Represents actual costs, recoverable O&M, net book value of retirements, removal costs, and non-incremental costs on a total company basis (net of participants).

  (b) Non-binding cost estimate reflects a range of potential costs to complete the currently known scope and potential growth in scope, and to reflect reductions primarily related to reimbursement of the share of costs for which the St. Lucie 2 participants are responsible. The participants have decided to take their respective shares of the additional plant output. The Company continues to evaluate the costs associated with this project. As activities and scope are more clearly defined the Company will make any necessary revisions to the cost estimate
  - Carrying Charges are those filed on the T-3 and T-3a NFR Schedules in Dkt 090009-EI for 2008 and Dkt. 110009 for 2009 and 2010. Carrying Charges on over/under not included as part of Sunk Costs. Carrying Charges filed on the T-3a schedule include estimated tax deductions which will be trued up the following year in which the tax filed. AFUDC is on the non-incremental costs total company (net of participants). <u>ပ</u>
- Need determination values were calculated at 100% ownership and calculated AFUDC on the assumption that EPU was a single project that would accrue AFUDC until all ਉ
- uprated units were placed in service in 2012.
  Sunk costs represent costs incurred on the project as of December 31, 2010. This amount does not include any termination or other cancellation costs that could be incurred in the event of project cancellation or deferral **©**