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ELECTRIC & GAS DEPARTMENT

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Form Approved OMB No. 1902-0021 (Expires 12/31/84)

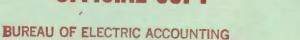


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FERC FORM NO. 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

This report is mandatory under the Federal Power Act, Sections 3,4(a), 304 and 309, and 18 CFR 141.1. 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 this report to be of a confidential nature.

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DIVISION OF ELECTRIC & GAS

Exact Legal Name of Respondent (Company)

FLORIDA POWER & LIGHT COMPANY

Year of Report

Dec. 31, 19.83

ELECTRIC & GAS DEPARTMENT

Form Approved OMB No. 1902-0021 (Expires 12/31/84)

E\$6



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FERC FORM NO. 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

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OFFICIAL COPY

BUREAU OF ELECTRIC ACCOUNTING DIVISION OF ELECTRIC & GAS

Do Not Remove from this Office

Exact Legal Name of Respondent (Company)

FLORIDA POWER & LIGHT COMPANY

Dec. 31, 1983

FERC FORM NO. I (REVISED 12-82)



To:

Director
Auditing & Financial Analysis Department
Florida Public Service Commission
101 East Gaines Street
Tallahassee, Florida 32301-8153

We represent to the best of our knowledge and belief that our annual report for the year ended 1983, as filed pursuant to Commission rule, is in substantial compliance with the following except as noted in the report or as separately explained herein:

- 1. Uniform system of accounts prescribed by the Commission.
- 2. Applicable rules and orders of the Commission.
- 3. Commission approved guidelines, if any, for inter and intracompany allocations.
- 4. Any communications from regulatory agencies concerning noncompliance with or deficiencies in financial reporting practices.
- 5. Reporting requirements for related party transactions and related accounts receivable or payable, including sales, purchases, loans, transfers, leasing arrangements and quarantees.

We are 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.

J. J. Hudiburg President (Name and Title of Chief Executive Officer)	(signed) J. J. Hudiburg (Signature)	April 30, 1984 (Date)
J. L. Howard Group Vice President & Treasurer (Name and Title of Chief Financial Officer)	(signed) J. L. Howard (Signature)	April 30, 1984 (Date)



FERC FORM NO. 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

This report is mandatory under the Federal Power Act, Sections 3,4(a), 304 and 309, and 18 CFR 141.1. 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 this report to be of a confidential nature.

Exact Legal Name of Respondent (Company)

FLORIDA POWER & LIGHT COMPANY

Year of Report

Dec. 31, 19.83

Deloitte Haskins+Sells

Certified Public Accountants

One Southeast Third Avenue Miami, Florida 33131 (305) 358-4141 Telex 441521

OPINION OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS

Florida Power & Light Company:

In connection with our examination of the consolidated financial statements of Florida Power & Light Company and subsidiaries for the year ended December 31, 1983 on which we have reported separately under date of February 10, 1984, we have also examined the following schedules (which agree in all material respects with the financial statements) filed with the Federal Energy Regulatory Commission as of part of the Company's annual report on Form 1 for the year ended December 31, 1983, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases:

Description	Schedule Pages
Comparative Balance Sheet	114-117
Financial Position	

Our examination for this purpose was made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records for the year and such other auditing procedures as we considered necessary in the circumstances.

Based on our examination, in our opinion, the accompanying schedules identified above 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.

DELOITTE HASKINS & SELLS

February 10, 1984

INSTRUCTIONS FOR FILING THE FERC FORM NO. 1

GENERAL INFORMATION

Purpose

This form is a regulatory support requirement (18 CFR 141.1). It is designed to collect financial and operational information from public utilities, licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. This report is also secondarily considered to be a non-confidential public use form supporting a statistical publication (Statistics of Privately Owned Electric Utilities in the United States) published by the Energy Information Administration.

II. Who Must Submit

Each Class A and Class B public 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 CFR 101) must submit this form.

Note: Class A means having annual electric operating revenues of \$2,500,000 or more.

Class B means having annual electric operating revenues of more than \$1,000,000 but less than \$2,500,000.

III. What and Where to Submit

(a) Submit an original and six (6) copies of this form to:

U.S. Department of Energy
Energy Information Administration, EI-541
Mail Station: BG-094
Forrestal Building
Washington, D.C. 20585

Retain one copy of this report for your files.

(b) Submit immediately upon publication, four (4) copies of the latest annual report to stockholders and any annual financial or statistical report regularly prepared and distributed to bondholders, security analyst, or industry association. (Do not include monthly and quarterly reports. If reports to stockholders are not prepared, enter "NA" in column (d) on Page 4, the List of Schedules.) Mail these reports to:

Chief Accountant
Federal Energy Regulatory Commission
825 N. Capitol St., N.E.
Room 601-RB
Washington, D.C. 20426

- (c) For the CPA certification, submit with the original submission, or within 30 days after the filing date for this form, a letter or report:
 - (i) Attesting to the conformity, in all material aspects, of the below listed (schedules and) pages with the Commission's applicable Uniform Systems of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and
 - (ii) 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 CFR 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 Changes in Financial Position	120-121
Notes to Financial Statements	122-133

When accompanying this form, insert the letter or report immediately following the cover sheet.

GENERAL INFORMATION (Continued)

III. What and Where to Submit (Continued)

(c) (Continued)

Use the following form for the letter or report unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.

In connection with our regular examination of the financial statement of for the year ended on which we have reported separately under date of we have also reviewed schedules of form 1 for the year filed with the Federal Energy Regulatory Commission, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

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

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

(d) Federal, State and Local Governments and other authorized users may obtain additional blank copies to meet their requirements free of charge from:

U.S. Department of Energy National Energy Information Center Energy Information Administration Washington, D.C. 20585 (202) 252-8800

IV. When to Submit:

Submit this report form on or before April 30th of the year following the year covered by this report.

GENERAL INSTRUCTIONS

- 1. Prepare this report in conformity with the Uniform System of Accounts (18CFR 101) (U.S. of A.). Interpret all accounting words and phrases in accordance with the U.S. of A.
- 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 year, and use for statement of income accounts the current years amounts.
- III. Complete each question fully and accurately, even if it has been answered in a previous annual 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, either
 - (a) Enter the words "Not Applicable" on the particular page(s), or
 - (b) Omit the page(s) and enter "NA", "None", or "Not Applicable" in column (d) on the List of Schedules, pages 2, 3, and 4.
- V. Complete this report by means which result in a permanent record. Complete the original copy in permanent black ink or typewriter print, if practical. The copies, however, may be carbon copies or other similar means of reproduction provided the impressions are clear and readable.

GENERAL INSTRUCTIONS (Continued)

- VI. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" at the top of each page is applicable only to resubmissions (see VIII. below).
- VII. Indicate negative amounts (such as decreases) by enclosing the figures in parentheses ().
- VIII. When making revisions, resubmit only those pages that have been changed from the original submission. Submit the same number of copies as required for filing the form. Include with the resubmission the Identification and Attestation page, page 1. Mail dated resubmissions to:

Chief Accountant
Federal Energy Regulatory Commission
825 North Capitol Street, N.E.
Room 601-R8
Washington, D.C. 20426

- IX. Provide a supplemental statement further explaining accounts or pages as necessary. Attach the supplemental statement (8½ by 11 inch size) to the page being supplemented. Provide the appropriate identification information, including the title(s) of the page and the page number supplemented.
- X. Do not make references to reports of previous years or to other reports in lieu of required entries, except as specifically authorized.
- XI. Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown by the annual report of the previous year, or an appropriate explanation given as to why the different figures were used.
- XII. Respondents may submit computer printed schedules (reduced to 8½ by 11) instead of the preprinted schedules if they are in substantially the same format.

DEFINITIONS

- II. <u>Commission Authorization (Comm. Auth.)</u> 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.
- III. 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 wit: ...(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 on the business of developing, transmitting, utilizing, 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, a forebay reservoirs directly connected therewith, the primary line or lines transmitting power therefrom 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 as 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;

EXCERPTS FROM THE LAW (Continued)

- "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 by rules and regulations or order prescribe as necessary or appropriate to assist the Commission in the proper administration of this Act. The Commission may prescribe the manner and form in which such reports shall be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities, 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."

"Sec. 309. The Commission shall have power to perform any and all acts, and to prescribe, issue, make, amend, 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 form or forms of all statements, declarations, applications, and reports to be filed with the Commission, the information which they shall contain, and the time within which they shall be filed...."

GENERAL PENALTIES

"Sec. 315. (a) Any licensee or public utility which willfully fails, within the time prescribed by the Commission, to comply with any order of the Commission, to file any report required under this Act or any rule or regulation of the Commission thereunder, to submit any information or document required by the Commission in the course of an investigation conducted under this Act,...shall forfeit to the United States an amount not exceeding \$1,000 to be fixed by the Commission after notice and opportunity for hearing...."

FERC FORM NO 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

	IDENTIFICATION		
01 Exact Legal Name of Respondent			02 Year of Report
FLORIDA POWER & LIGHT COMPANY	Y		Dec. 31, 19 83
03 Previous Name and Date of Change (If name	changed during year)		
N/A			
04 Address of Principal Business Office at End of	Year (Street, City, State	e, Zip Code)	
9250 WEST FLAGLER STREET, P. O. F	3OX 029100, MIAMI	, FLORIDA 33102	
05 Name of Contact Person		06 Title of Contact Person	
H. P. WILLIAMS, JR.		COMPTROLLER	
07 Address of Contact Person (Street, City, State	, Zip Code)		
9250 WEST FLAGLER STREET, P. O. I	3OX 029100, MIAMI	, FLORIDA 33102	·
08 Telephone of Contact Person, Including	09 This Report Is		10 Date of Report
Area Code	(1) X An Original	(2) A Resubmission	(Mo, Da, Yr)
(305) 552-4326	(1) Est All Original	(2) LIA Resubilitation	
	ATTESTATION		
The undersigned officer certifies that he/she has examine statements of fact contained in the accompanying report above named respondent in respect to each and every December 31 of the year of the report.	are true and the accompanyin	g report is a correct statement of i	he business and affairs of the
01 Name	03 Signature		04 Date Signed
H. P. WILLIAMS, JR.			(Mo, Da, Yr)
02 Title	(s) H. P. Will	liams, Jr.	April 27, 1984
COMPTROLLER			
Title 18, U.S.C. 1001, makes it a crime for any person kno titious or fraudulent statements as to any matter within		o any Agency or Department of th	e United States any false, fic-

Name of Respondent	This Report Is:	Date of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)
LIGHT COMPANY	(2) A Resubmission	

Date of Report
(Mo, Da, Yr)

Dec. 31, 1983

LIST OF SCHEDULES (Electric Utility)

Enter in column (d) the terms "none," "not applicable," or "NA" as appropriate, where no information or amounts have

been reported for certain pages. Omit pages where the responses are "none," "not applicable," or "NA."

Title of Schedule	Reference Page No. (b)	Date Revised (c)	Remarks
GENERAL CORPORATE INFORMATION AND			······································
FINANCIAL STATEMENTS			
FINANCIAL STATEMENTS			
General Information	101		
Control Over Respondent	102		NA
	103		.,,,
Corporations Controlled by Respondent	103	İ	
Officers	105		
Directors			
Security Holders and Voting Powers	106107		
mportant Changes During the Year	108-109		
Comparative Balance Sheet	110113		
Statement of Income for the Year	114117		
Statement of Retained Earnings for the Year	118–119		
Statement of Changes in Financial Position	120-121		
Notes to Financial Statements	122-133		
BALANCE SHEET SUPPORTING SCHEDULES (Assets and Other Debts)			
Summary of Utility Plant and Accumulated Provisions for Depreciation,			•
Amortization, and Depletion	200		
Nuclear Fuel Materials	201		
Electric Plant in Service	202-204		
Electric Plant Leased to Others	207		NA
Electric Plant Held for Future Use	208	1	.,, -
Construction Work in Progress — Electric	210	! I	
Construction Overheads — Electric	211	1	
	212	l f	
General Description of Construction Overhead Procedure	213		
Accumulated Provision for Depreciation of Electric Utility Plant	215	l [
Nonutility Property	217		
nvestments in Subsidiary Companies	i	[]	
Extraordinary Property Losses	220	1	
Material and Supplies	218	1 1	
Miscellaneous Deferred Debits	223		
Accumulated Deferred Income Taxes (Account 190)	224		
BALANCE SHEET SUPPORTING SCHEDULES (Liabilities and Other Credits)			
Capital Stock	250		
Capital Stock Subscribed, Capital Stock Liability for Conversion, Premium on	ŀ		
Capital Stock, and Installments Received on Capital Stock	251		
Other Paid-In Capital	252		
Discount on Capital Stock	253		
Capital Stock Expense	253		
Long-Term Debt	256-257		
•			

Name of Respondent	This Report Is:
FLORIDA POWER &	(1) MAn Original
TICHT COMPANY	(2) CA Resubmission

Date of Report (Mo, Da, Yr)

Year of Report

Dec. 31, 19.83

LIST OF SCHEDULES (Electric Utility) (C	ontinued)		
Title of Schedule	Reference Page No. (b)	Date Revised	Remarks
BALANCE SHEET SUPPORTING SCHEDULES			
(Liabilities and Other Credits) (Continued)		İ	
Taxes Accrued, Prepaid and Charged During Year	258–259	:	
Income Taxes	261	ļ	
Accumulated Deferred Investment Tax Credits	264		
Other Deferred Credits	266		
Accumulated Deferred Income Taxes—Accelerated Amortization Property	268269		
Accumulated Deferred Income Taxes—Other Property	270-271		l .
Accumulated Deferred Income Taxes—Other	272-273		,
	,		
	· ·		
INCOME ACCOUNT SUPPORTING SCHEDULES			
Electric Operating Revenues	301		
Sales of Electricity by Rate Schedules	304	i	
Sales for Resale	310-311	İ	+ 4
Electric Operation and Maintenance Expenses			
Number of Electric Department Employees	320-323		
Purchased Power	323	l	
Purchased Power	326–327		Ī
Interchange Power	328		
Transmission of Electricity for or by Others	332		•
Miscellaneous General Expenses-Electric	333		
Depreciation and Amortization of Electric Plant	334-336		
Particulars Concerning Certain Income Deduction and Interest			
Charges Accounts	337		
COMMON SECTION			
Regulatory Commission Expenses	350-351	1	
Research, Development and Demonstration Activities			<u> </u>
Distribution of Colorine and Wasse	352-353	i	
Distribution of Salaries and Wages	354355		
Common Utility Plant and Expenses	356		NA .
ELECTRIC PLANT STATISTICAL DATA		}	
ø.			
Electric Energy Account	401	1	
Monthly Peaks and Output	401		
Steam-Electric Generating Plant Statistics (Large Plants)	402–403		
Generating Units	404		
Hydroelectric Generating Plant Statistics (Large Plants)	406-407		NA
Pumped Storage Generating Plant Statistics (Large Plants)	408-409		NA NA
Generating Plant Statistics (Small Plants)	410		
Changes Made or Scheduled to be Made in Generating Plant Capacities	411		
Steam-Electric Generating Plants	412-413	i	
Hydroelectric Generating Plants	414-415		l NA
			,

Name of Respondent	This Report Is:	Date of Report	1	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) MAn Original	(Mo, Da, Yr)	l	
	(2) A Resubmission	L	1	Dec. 31, 19 <u>83</u>
Ц	ST OF SCHEDULES (Electric Utility)			
Title of 5	Schedule	Reference	Date	Remarks
	a)	Page No.	Revised	nemarks (d)
	STICAL DATA (Continued)	1	107	107
	OTTORE DATA (Continued)			
Pumped Storage Generating Plants		416-418		NA NA
Internal-Combustion Engine and Gas-Tui				
Transmission Line Statistics		•		
Transmission Lines Added During Year				
Substations				
Environmental Protection Facilities				
Environmental Protection Expenses				
Footnote Data				NA NA
Stockholders' Reports				
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me of Respondent FLORIDA POWER &	This Report Is:	Date of Report	Year of Report
LIGHT COMPANY	(2) A Resubmission	(Mo, Da, Yr)	Dec. 31, 19.83
	GENERAL INFO	RMATION	Dec. 31, 19.22
			l address of affice at the state
 Provide name and title of officer general corporate books are kept, and where the general corporate books at H. P. Williams, Jr., O 	l address of office where any c re kept.		re kept, if different from th
Provide the name of the State us under a special law, give reference to organized.		I, state that fact and give the type	
If at any time during the year the (b) date such receiver or trustee too (d) date when possession by receiver	ok possession, (c) the authori	· · · · · · · · · · · · · · · · · · ·	
	Not Appl	Icable	
4. State the classes of utility and o	ther services furnished by res	pondent during the year in each S	itate in which the responde
operated.			•
			-
I	Electric Utility Servic	e - In Florida Only	
		-	
5. Have you engaged as the princip	pal accountant to audit your f	inancial statements an accountan	t who is not the principal a
countant for your previous year's cer		and a contract of the contract	is not the principal a
countain for your previous years cer	uned imancial statements:		

me of Respondent	This Report Is:	Date of Repo	ort Year of Re	port
FLORIDA POWER & LIGHT COMPANY	(1) 🔼 An Original	(Mo, Da, Yr)		Ω2 .
	(2) A Resubmission	NA ED DY DESPONDENT	Dec. 31, 1	9_00
CC	DRPORATIONS CONTRO	LLED BY RESPONDENT		
Report below the names of all cor and similar organizations, controlled respondent at any time during the year end of year, give particulars (details) if 2. If control was by other means that rights, state in a footnote the manner in naming any intermediaries involved.	directly or indirectly by If control ceased prior to a footnote. a direct holding of voting	 If control was held join state the fact in a footnote If the above required in 10-K Report Form filing, a state of the fiscal years for both the patible. 	and name the other int information is available specific reference to th may be listed in columi	erests. from the SEC e report form n (a) provided
	DEFINI	TIONS		
See the Uniform System of Accontrol. Direct control is that which is extion of an intermediary. Indirect control is that which is extion of an intermediary which exercise 4. Joint control is that in which neither	ercised without interposi- exercised by the interposi- s direct control.	where the voting control is a or each party holds a veto may exist by mutual agreem more parties who together h definition of control in the regardless of the relative volume.	equally divided betweer power over the other. ent or understanding be ave control within the n he Uniform System (two holders Joint contro etween two o neaning of the of Accounts
Name of Company Controlled		Kind of Business	Percent Voting Stock Owned	Footnote Ref.
uel Supply Service, Inc.	Engage	i in fuel	100	N/A
and Resources Investment C	the sale services fuel res develop o. Holds resused or the Conutility of the purp financir	tion ventures, of consulting s and proprietary earch and ment projects. eal properties to be used by mpany in its operations for pose of increasing ng options beyond	100	N/A
		ermitted by the ny's Mortgage.		
W. Flagler Investment Corp.	investm	d in real estate ent and development icultural operations.	100	N/A
Cascade Land and Developme Company	nt Engage develop	d in real estate oment.	*	N/A
	nent Company is a si	ubsidiary owned by W.	Flagler Investme	nt Corp.
*Cascade Land and Develop	Henr Company is a si		"	1
*Cascade Land and Develops	ment Company is a si			

m: 0-	pondent	This Report Is:			Year of Report
FLOF	RIDA POWER &	(1) 🖾 An Origi	l l	Yr)	•
LIG	HT COMPANY	(2) A Resub			Dec. 31, 19 <u>83</u>
			OFFICERS		
officer wh a respond president tion (such son who	ort below the name, title an lose salary is \$50,000 or more ent includes its president, so in charge of a principal bus as sales, administration or performs similar policymaking change was made during the	e. An "executive of ecretary, treasurer, iness unit, division finance), and any of ng functions.	ficer" of incumbent, and date the and vice 3. Utilities which are or functive securities and Exchange item 4 of Regulation S-K page(s) should be the sa	change in ineum required to file t Commission, m (identified as this	nbency was made. the same data with ay substitute a copy page). The substitute
ine lo.	Title		Name of Officer		Salary for Year
	(a)		(b)		(c)
2	Disclosure as	required by I	tem 402(a) of Regulation	S-K of the	e Securities
3	· · · · · · · · · · · · · · · · · · ·		being substituted as an		
4			ee instruction 3 above)		
5					
6 7					
8					
9	EXECUTIVE COMP	PENSATION			
0	The following table	seate forth on	an accrual basis, all compens	ation for som	viaa in all
1	capacities during 1	1983 for (i) the f	ve highest paid executive of	ficers of the i	Company
2 3	whose cash and ca	sh-equivalent fo	orms of compensation exceed	ded \$60,000, a	and (ii) all
4	executive officers	of the Compan	v so a group. The amounts		
5			y as a group, the amounts	stated do no	t include
~		ortion of 1983 d	y as a group. The amounts uring which an individual wa	stated do no s not an offic	t include
6	Company.		uring which an individual wa	stated do no s not an offic	t include
6 7	Company. (A)		y as a group, the amounts uring which an individual wa Compensation Table (B)	stated do no s not an offic	t include
6 7 8	Company. (A) Name of individual		uring which an individual wa Compensation Table (B)	stated do no s not an offic	t include per of the
6 7 8 9	Company. (A)		uring which an individual wa Compensation Table	s not an offic	t include eer of the
6 7 8 9	(A) Name of individual or number of	Cash Chairman of the	uring which an individual wa Compensation Table (B) Capacities in	s not an office	et include cer of the (C)
6 7 8 9 0 1 1 2 3 3 4	(A) Name of individual or number of persons in group	Chairman of the (Chairman of the prior thereto) President & Chie	Compensation Table (B) Capacities in which served Board as of April 1, 1983	Cor S ::	cer of the (C) Cash mpensation
6 7 8 9 0 1 1 2 3 4 5 6	(A) Name of individual or number of persons in group Marshall McDonald	Chairman of the (Chairman of the prior thereto) President & Chie	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, Chief Operating Officer prior the	Cor S : ereto)	(C) Cash mpensation 336,359(1)
6 7 8 9 0 1 2 3 4 5 6 7 8	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg	Chairman of the (Chairman of the prior thereto) President & Chic (President and	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, 1983 Chief Operating Officer prior the resident	Cor s ::	t include cer of the (C) Cash mpensation 336,359(1)
6 7 8 9 0 1 1 2 3 4 5 6 7 8	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat	Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice F	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, 1981 of Executive Officer as of April 1, 1981 Chief Operating Officer prior the resident	Cor Sicer 1983 Sicereto)	(C) Cash mpensation 336,359(1)
6 7 8 9 0 1 2 3 4 5 6 7 8 9	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fexecutive Vice Fexecutive Vice Fexecutive Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice Vice President Vice Vice President Vice Vice Vice Vice Vice Vice Vice Vice	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, 1981 of Executive Officer as of April 1, 1981 Chief Operating Officer prior the resident	Cor s :: cer .1983 \$:: ereto)	(C) Cash mpensation 336,359(1) 282,166 181,756 175,766
6 7 8 9 0 1 2 3 4 5 6 6 7 8 9 0 1 1 2 2 3	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter 23 executive officers as a group, including	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fexecutive Vice Fexecutive Vice Fexecutive Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice Vice President Vice Vice President Vice Vice Vice Vice Vice Vice Vice Vice	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, 1981 of Executive Officer as of April 1, 1981 Chief Operating Officer prior the resident	Cor s :: 1983 \$:: ereto)	(C) Cash mpensation 336,359(1) 282,166 181,756 175,766 143,250
6 7 8 9 0 1 2 3 4 5 6 6 7 8 9 0 1 2 2 3 4 5 6 6 7 8 9 0 1 1 2 2 3 3 4 5 6 7 8 9 0 1 1 2 3 7 8 9 0 1 1 2 3 7 8 9 1 1 2 3 7 8 9 1 3 1 2 3 7 8 1 2 3 7 8 1 2 3 7 8 1 2 3 7 8 1 2 3 7 8 1 7 8 1 7 8 1 7 8 1 8 1 7 8 1 8 1 7 8 1 8 1	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fexecutive Vice Fexecutive Vice Fexecutive Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice Vice President Vice Vice President Vice Vice Vice Vice Vice Vice Vice Vice	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, 1981 of Executive Officer as of April 1, 1981 Chief Operating Officer prior the resident	Cor s :: 1983 \$:: ereto)	(C) Cash mpensation 336,359(1) 282,166 181,756 175,766 143,250
66 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter 23 executive officers as a group, including those listed above.	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fexecutive Vice Fexecutive Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice President Vice Vice President Vice Vice President Vice Vice Vice Vice Vice Vice Vice Vice	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1 Chief Operating Officer prior the desident ident	Cor \$: cer , 1983 \$: ereto) \$: \$: \$:	(C) Cash mpensation 336,359(1) 282,166 181,756 175,766 143,250 990,570
16 17 18 19 20 21	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter 23 executive officers as a group, including those listed above.	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fixecutive Vice Fixecutive Vice President V	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1 Chief Operating Officer prior the cresident cresident ident	Cor \$: cer , 1983 \$: ereto) \$: \$: \$: \$: \$: \$: \$: \$: \$: \$	(C) Cash mpensation 336,359(1) 282,166 181,756 175,766 143,250 390,570
66 177 188 199 200 21 22 23 24 25 26 27 28 28 29 30 31 32 33 34 35	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter 23 executive officers as a group, including those listed above. (1) Does not include his employment	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fixecutive Vice Fixecutive Vice President and Senior Vice President and Senior Vice President and Senior Vice President and Senior Vice President and Senior Vice President and Senior Vice President Appendix 1.	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1 Chief Operating Officer prior the cresident cresident ident	Cor \$: cer 1983 \$: ereto) \$: scale = Con Arr. McDona	(C) Cash mpensation 336,359(1) 282,166 181,756 175,766 143,250 290,570 ditions of aid under
17 18 19 10 10 10 10 10 10 10	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter 23 executive officers as a group, including those listed above. (1) Does not include his employment which deferred of	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice Fixecutive Vice Fixecutive Vice President and Compensation of Chairman of the Compensation of Chairman of the Chairman of the Cha	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1, 10 Chief Operating Officer prior the resident resident ident igent deferred compensation. Because of Executive Officer prior the resident ident	Cor \$: cer 1983 \$: ereto) \$: secause of con- Mr. McDona D. and investe	t include cer of the (C) Cash mpensation 336,359(1) 282,166 181,756 175,766 143,250 390,570 ditions of ald under and under
66 78 89 90 11 12 13 14 15 16 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(A) Name of individual or number of persons in group Marshall McDonald J. J. Hudiburg E. A. Adomat R. E. Tallon L. C. Hunter 23 executive officers as a group, including those listed above. (1) Does not include his employment which deferred an independent	Chairman of the (Chairman of the (Chairman of the prior thereto) President & Chie (President and Executive Vice For Executive Vice For Senior Vice President and the prior there is a deficit compensation of trust. Subject to n will be distrib	Compensation Table (B) Capacities in which served Board as of April 1, 1983 he Board & Chief Executive Officer as of April 1 Chief Operating Officer prior the cresident cresident ident	cer 1983 \$: sereto) Secause of confined the confined t	cer of the cer of the

	This Bears to		Date of Doggard	Var. of Barrie
Name of Respondent	This Report Is:		Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original		(Mo, Da, Yr)	Dec 21 40 92
LIGHT COMPANY	(2) A Resubmission	TORS		Dec. 31, 19 <u>.83</u>
	DIREC	TORS		
Report below the information called director of the respondent who held office year. Include in column (a) abbreviated title are officers of the respondent.	at any time during the	•		ecutive Committee by an cutive Committee by a dou-
Name (and Title) of Director			Principal Business Add	iress
(a)			(b)	
Marshall McDonald** Chairman of the Board since April 1, 1983		700 Univers Juno Beac	e Boulevard ch, Florida 33408	
John J. Hudiburg*, President and Chief Executive Office since April 1, 1983	r		lagler Street orida 33174	
M. P. Anthony	·	P. O. Box 28 West Palr	386 n Beach, Florida	33402
George F. Bennett*		225 Franklin Boston, M	n Street lassachusetts 021	10
David Blumberg	,	1440 Bricke Miami, Fl	ll Avenue orida 33131	
Jean McArthur Davis			econd Avenue orida 33138	
Robert B. Knight		2819 Alham Coral Gal	bra Circle bles, Florida 3313	4
John M. McCarty		111 Boston Ft. Pierce	Avenue e, Florida 33450	· .
Edgar H. Price, Jr.*		P. O. Box 99 Bradenton	270 n, Florida 33506	
Lewis E. Wadsworth*		P.O. Box 49 Bunnell, 1	28 Florida 32010	
Gene A. Whiddon		P. O. Box 2: Ft. Laude	1088 erdale, Florida 33	335

-		1			I Variat Bases	
438	lame of Respondent FLORIDA POWER &	This Report Is:		Date of Report	Year of Report	
~	LIGHT COMPANY	(1) SAn Original		(Mo, Da, Yr)	Dec. 31, 19.83	
	DIGIT COMPANY	(2) A Resubmission	NO POWERS		Dec. 31, 19 00	<u> </u>
읽닏	The same of the sa	SECURITY HOLDERS AND VOTI	NG POWERS			
FORM NO	1. Give the names and addresses of the 10 security	close of the year. Arrange the names	of the securi	ty 4. Furnish particul	ars (details) cond	erning any op-
ZΙ	holders of the respondent who, at the date of the latest	holders in the order of voting power, co	mmencing wi	th tions, warrants, or rig	hts outstanding a	t the end of the
	closing of the stock book or compilation of list of	the highest. Show in column (a) the title		,		
_	stockholders of the respondent, prior to the end of the	directors included in such list of 10 sec	-	or any securities or o		
짇	year, had the highest voting powers in the respondent,	2. If any security other than stock				
V	and state the number of votes which each would have	rights, explain in a supplemental sta			•	
1 (REVISED 12-81)	had the right to cast on that date if a meeting were then in order. If any such holder held in trust, give in a foot-	cumstances whereby such security bec voting rights and give other impor-				
81	note the known particulars of the trust (whether voting	(details) concerning the voting rights of	•			
	trust, etc.), duration of trust, and principal holders of	State whether voting rights are actual		•		
`	beneficiary interests in the trust. If the stock book was	contingent, describe the contingency.		to convertible securiti		
	not closed or a list of stockholders was not compiled	3. If any class or issue of security	has any speci			
	within one year prior to the end of the year, or if since	privileges in the election of director	rs, trustees	or public where the op	otions, warrants,	or rights were
	the previous compilation of a list of stockholders, some	managers, or in the determination of	•	on issued on a prorata b	asis.	
-	other class of security has become vested with voting	by any method, explain briefly in a foo	tnote.			
	rights, then show such 10 security holders as of the					
-	Give date of the latest closing of the stock book prior to	2. State the total number of votes cast a	the latest gene	ral 3. Give the date and	place of such meeting	na:
Page		meeting prior to the end of year for election	-	1 4 19 4 4 4 4 4 4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
8	november 28, 1983, Record Date for	respondent and number of such votes cast	by proxy	Jacksonville Hi	lton	
8	December 15 Quarterly Dividend	Total: 42,646,731.602		Jacksonville, F	lorida	·- ‡ *
<u>"</u>		Ву ргоху: 42,644,894.023	T	VOTING SEC		
1			Number of ve		/28/83	
ļ١	ine Name (Title) and Address of Sec	urity Holder				
١	No.		Total	Common	Preferred	Other
ı	(a)		Votes (b)	Stock (c)	Stock (d)	(e)
\vdash	4 TOTAL votes of all voting securities		55,668,68		107	
—	5 TOTAL number of security holders		66,00		, , , , , , , , , , , , , , , , , , ,	,
-	6 TOTAL votes of security holders listed below			8.93338,432,798.933		
┌	7 1. Cede & Co. (See Detail on Page 107-A)		31,593,05			
	P. O. Box 20 Bowling Green Station	i e				
- 1	9 New York, NY 10004		1			
	10 Kray & Co.		1,838,78	7 1,838,787		
1	120 S. La Salle Street					
ı	12 Chicago, IL 60603					
	13					
	14					
	15					
	16					
- 1	17					
L	18		<u> </u>			

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This Report Is: Date of Report Year of Report FERC FORM NO. Name of Respondent FLORIDA POWER & (1) X An Original (Mo, Da, Yr) Dec. 31, 1983 LIGHT COMPANY (2) A Resubmission SECURITY HOLDERS AND VOTING POWERS (Continued) Total Common Preferred Line Name (Title) and Address of Security Holder Other Votes Stock Stock No. (e) (b) (c) (d) Pacific & Co. 19 1,448,463 1,448,463 1 (REVISED 12-81) 20 P. O. Box 7877 21 San Francisco, CA 94120 22 Douglass & Co. 934,995.777 934,995.777 23 c/o Morgan Guaranty Trust Co. of New York 24 P. O. Box 2010 Church Street Station 25 New York, NY 10008 26 Bloom & Co. 747,000 747,000 27 c/o First Nat'l Bank of Chicago 28 Trust Department 29 1 First National Plaza, Suite 0443 30 Chicago, IL 60670 Mansell & Co. 31 610,832.156 610,832.156 c/o U.S. Trust Co. of New York 32 33 Attn: N. McNary 34 P. O. Box 2044 Peck Slip Station 35 New York, NY 10038 OTR 36 369,000 369,000 c/o Treasurer of State 37 38 P. O. Box 1170 Columbus, OH 43216 39 364,268 364,268 Philadep & Co. 40 1900 Market Street, 2nd Floor 41 Philadelphia, PA 19103 42 Treasurer of the State of Texas 43 346,400 346,400 44 P. O. Box 12608 Capitol Station Austin, TX 78711 45 46 Serve & Co. 180,000 180,000 47 c/o First National Bank 48 1 First National Plaza 49 **Suite 0443** Chicago, IL 60670 50 51 52

53 54 55

⊒ſ	Name	of Respo	ondent	This Report Is:		Date of	Report	Year of Report	
FERC			FLORIDA POWER &	(1) NAn Original		(Mo, Da			
			LIGHT COMPANY	(2) A Resubmission				Dec. 31, 1983	
FORM NO.	-		SECURI	TY HOLDERS AND VOTING POW	/ERS (Conti	nued)			
깓]				Total		Common	Preferred	
ᅴ	Line No.		Name (Title) and Address of Security	Holder	Votes		Common Stock	Stock	Other
٥Į			(a)		(b)		(c)	(d)	(e)
	19	2.	None						
읾	20								
뎅	21	3.	The Company's capital stock consists of (
S	22		three classes of Preferred Stock, \$100 pa						
띰	23		Par Preferred Stock). The holders of t						
-1	24		dividends on the Preferred Stock or the N	lo Par Preferred Stock be i	n default,	the h	olders of such	stock become	entitled, as
1 (REVISED 12-81)	25 26		one class, to elect a majority of the B	oard of Directors, which i	ight does	not	terminate until	full dividends	have been
=	27		provided for all past periods. No preferr	ed dividends are in default.	In addit	ion, t	he consent of	arious proport	ions of the
- [28		Preferred Stock and No Par Preferred	1 Stock is required, in ce	rtain cir	cumst	ances, upon ce	ertain matters	including
	29		authorizing any new stock ranking prior to other corporation, issuing unsecured ind	o the Preferred Stock in ce	rtain man	ners,	merging or con	solidated with	Draforned
- 1	30		Stock. Voting rights of the Preference S	took if any for the election	n of Dire	res or	or otherwise	vill be establis	hed by the
	31		Board of Directors.	tock, if any, for the electro	n or Dire	CLOIS	or otherwise,	VIII DE ESTADIAS	iled by the
	32		board of Directors.						
〗	33	4.	None						
9	34		TO TO						
Page 107 -A	35	Cede	& Co. (Detail to Page 106)						
1	36		(1) Nominee for Bankers Trust Co. (Trus	tee)	2,533,96	88	2,533,968		
	37		for Employee Stock Ownership Plan						
- 1	38		Employees of Florida Power & Light						
	39		(2) Nominee for Bankers Trust Co. (Trus		1,637,43	30	1,637,430	·	
	40		Employee Thrift and Retirement Sav						
	41		(3) Nominee for Bankers Trust Co. (Trus		109,67	74	109,674		
. [42		for Bargaining Unit Employee Thrift	and			1		
- 1	43		Retirement Savings Plan.		07 011 00		07 011 001		
- 1	44 45		(4) Other		27,311,98	3 T	27,311,981		
	46			•					
- 1	47								
	48								
	49								
	50								
	51			•			·		
-	52								
	53								
1	54								
	55								

. .

1	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) 🖼 An Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>
-	I A	PORTANT CHANGES DURING THE	YEAR	

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none," "not applicable," or "NA" where ap-

plicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears.

1. Changes in and important additions to franchise rights: Describe the actual consideration given therefor and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.

- 2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization.
- 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.
- Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other conditions. State name of Commission authorizing lease and give reference to such authorization.
- Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made

available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.

- Obligations incurred as a result of issuance securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year of less. Give reference to FERC or State commission authorization, as appropriate, and the amount of obligation or guarantee.
- 7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- 8. State the estimated annual effect and nature of any important wage scale changes during the year.
- 9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.
- 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.
- 11. (Reserved.)
- 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be attached to this page.
- During 1983 the Company acquired new 30-year franchise agreements without payment of consideration as follows:

City	Effective Date
Interlachen	1/26/83
Jupiter Island	1/26/83
Titusville	1/26/83
Miami	3/28/83
Fellsmere-Indian River	4/28/83
Broward County*	6/25/83
North Bay Village	8/26/83
Mangonia Park	9/27/83
Edgewater	11/29/83
Florida City	12/28/83

- *This franchise agreement is for 23 years.
- None.
- None.
- None.
- None other than normal transmission and distribution lines to serve new customers.

Name of Respondent FLORIDA POWER &		Date of Report	Year of Report
T TOTTO COMPANY	(1) 区An Original (2) □A Resubmission	(Mo, Da, Yr)	Dec. 31, 19 <u>83</u>

IMPORTANT CHANGES DURING THE YEAR (Continued)

6. See note (3) on page 257-D for disclosure of Long-Term Debt issued during 1983.

The Company, during 1983, issued under FPSC Order No. 11394, Docket No. 820428-EU, a total of \$2.4 billion in commercial paper of which \$120.2 million remained outstanding at 12/31/83. The average amount of commercial paper outstanding for the year ended 12/31/83 was \$68.5 millon. The Company, also under the above FPSC Order and Docket No., issued a Pollution Control Revenue Bond Anticipation Note totaling \$105 million due in December 1984.

- 7. On January 18, 1983 the Company filed Certificate of Amendment to Articles of Incorporation to authorize the issuance of 650,000 shares of 11.32% Preferred Stock, Series O. On February 13, 1984 the Company filed Certificate of Amendment to Articles of Incorporation to cancel 37,500 shares of 10.08% Preferred Stock, Series J, which were purchased and retired during 1983 in accordance with the sinking fund requirements. At December 31, 1983 the number of authorized shares of the 10.08% Preferred Stock, Series J, was 600,000 (see Page 250, footnote 2).
- 8. The Company had 12,796 employees at December 31, 1983. About 39% of its employees are represented by the International Brotherhood of Electrical Workers. The Company's collective bargaining agreement with the union members expired October 31, 1983, but the members voted to abide by the agreement until no later than October 31, 1984 pending negotiation and execution of a new agreement.
- 9. See "Notes 6 and 7 to Financial Statements" for the status of any materially important legal proceedings pending at December 31, 1983.
- 10. The Company is a member of Associated Electric and Gas Insurance Services Limited, which provides insurance coverage to the Company. President and Chief Executive Officer J. J. Hudiburg serves as a director of this insurance carrier at the Company's request. In 1983 the Company made premium payments to this carrier in excess of 1% of the carrier's consolidated gross revenues for its last full fiscal year and also expects to make premium payments in 1984 in excess of 1% of the carrier's consolidated gross revenues for its last full fiscal year. The Company is a member of Nuclear Electric Insurance Limited and Nuclear Mutual Limited, on whose Boards Vice President D. K. Baldwin serves as a director at the Company's request. These entities were set up to provide insurance coverage for the nuclear power plants of participating utilities. In 1983 the Company made premium payments in excess of 1% of each carrier's consolidated gross revenues for its last full fiscal year and also expects to make premium payments in 1984 in excess of 1% of each carrier's consolidated gross revenues for its last full fiscal year. The Company is a member of Gas-Cooled Reactor Associates (GCRA), on whose Board Executive Vice President E. A. Adomat serves at the Company's request. In 1983 the Company paid to GCRA in excess of 1% of GCRA's consolidated gross revenues for its last full fiscal year and also expects to make payments in 1984 in excess of 1% of GCRA's consolidated gross revenues for its last fiscal year.

During 1981 the Company renewed its lease with Cutler Ridge Regional Center, a partnership in which David Blumberg has an interest. The rent is \$11,645.84 per month for 9 years, increasing with changes in the Consumer Price Index over the June 19, 1981 base. The lease may be cancelled upon six-month notice at the end of the fifth or seventh year. The Company believes these terms are at least as favorable as could have been obtained elsewhere for similar facilities.

	of Respondent FLORIDA POWER &	This Report Is:	Date of Reg		Year	of Report
LIGHT COMPANY		(1) MAn Original	(Mo, Da, Y	r)	_	
		【2】 □A Resubmission TIVE BALANCE SHEET (ASSETS A	ND OTHER	DEBITO	Dec. 3	31, 19_83
	COMITATIA	TIVE BALANCE SHEET (ASSETS A	T	DEBITS		
.ine	Title	of Account	Ref.	Balance at		Balance at
No.		(a)	Page No.	Beginning of '	Year	End of Year (d)
			1		****	
1	UTILI	TY PLANT				
2	Utility Plant (101-106, 114)		200	5.844.151	.268	7.479.077.41
3	Construction Work in Progress (10		200	1.493.008		
4	TOTAL Utility Plant (Enter Total					7.917.581.04
5	(Less) Accum. Prov. for Depr. Am		200			1.663.550.41
6	Net Utility Plant, Less Nuclear Fu	el (Enter Total of line 4 less 5)	_			6.254.030.63
7	Nuclear Fuel (120.1-120.4)		201	202,264	961	275,245,03
8	(Less) Accum. Prov. for Amort. o		201	16,026		39,315,87
9	Net Nuclear Fuel (Enter Total of		-	186,238	409	235,929,16
10	Net Utility Plant (Enter Total of I	lines 6 and 9)		6.048.774	207	6,489,959,79
11	Utility Plant Adjustments (116)		122			
12	Gas Stored Underground-Noncurre	ent (117)		~~~~		**********
13	OTHER PROPERT	Y AND INVESTMENTS				
4.4					*****	
14	Nonutility Property (121)		215	5,739	,998	3,580,34
15	(Less) Accum. Prov. for Depr. and					
16	Investments in Associated Compar					
17	Investment in Subsidiary Compan		217	63.716	.663	68,745,13
18	(For cost of Account 123.1, see f	ootnote for line 23, page 217)		<u> </u>	******	
19	Other Investments (124)			5,275		
20	Special Funds (125-128)			24,060		
21	I OTAL Other Property and Invest	ments (Enter Total of lines 14 thru 20)	-	98,792	357	233.684.44
22	CURRENT AND	ACCRUED ASSETS				
23	Cash (131)			9 40 4	970	• • • • • • • • • • • • • • • • • • •
24	Special Deposits (132-134)		-	2,424		
25	Working Funds (135)				167	
26	Temporary Cash Investments (136)			2,483	<u>,၁၁૫</u>	1,581,15
27	Notes Receivable (141)		+			_
28	Customer Accounts Receivable (14	121	 	102 021	140	000:000 04
29	Other Accounts Receivable (143)			183,031		200,097,94
30	(Less) Accum. Prov. for Uncollecti	hie Acct Credit (144)		19,607		
31	Notes Receivable from Associated		<u> </u>	6,666	.341	6,116,34
32	Accounts Receivable from Associated			604	901	101.40
33	Fuel Stock (151)	Sompanies (140)	218		891	
34	Fuel Stock (1917) Fuel Stock Expense Undistributed	(152)	218	147,753	<u> 707</u>	123,522,87
35	Residuals (Elec) and Extracted Pro		218	<u> </u>		
36	Plant Material and Operating Supp		218	118,104	ARO	123.884.38
37	Merchandise (155)	1107	218		420 420	66.49
38	Other Material and Supplies (156)		218	100	74V	00,48
39	Nuclear Materials Held for Sale (15	57)	201/218			
40	Stores Expenses Undistributed (16		218	5,589	487	353.96
41	Gas Stored Underground — Curren		1 <u>- </u>	0,000	,	777,00
42	Liquefied Natural Gas Stored (164		_			
43	Liquefied Natural Gas Held for Pro		_	<u> </u>		
44	Prepayments (165)			27,573	960	38,964,22
45	Advances for Gas Explor., Devel. a	nd Prod. (166)				
46	Other Advances for Gas (167)					
47	Interest and Dividends Receivable	(171)		32	459	12.33
48	Rents Receivable (172)			1,301		
49	Accrued Utility Revenues (173)		_	74.916		
50	Miscellaneous Current and Accrue		_	6,566		
51	TOTAL O	ts (Enter Total of lines 23 thru 50)		583.754		

Name	e of Respondent	This Report Is:	Date of Rep	ort Yea	r of Report
	FLORIDA POWER &	(1) X An Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission			:. 31, 19 _83
	COMPARATIVE	BALANCE SHEET (ASSETS AND OTH	IER DEBIT	S) (Continued)	
Line	т	itle of Account	Ref.	Balance at	Balance at
No.	•		Page No.	Beginning of Year	
		(a)	(6)	(c)	(d)
52	DEFE	RRED DEBITS			
53	Unamortized Debt Expense (181)	T - 1	8,940,59	9,530,54
54	Extraordinary Property Losses ((82)	220	2,710,25	0 8,695,91
55	Prelim. Survey and Investigation	Charges (Electric) (183)	-	1,176,72	567,77
56	Prelim. Sur. and Invest. Charges		. <u>-</u>	4,76	79,08
57	Clearing Accounts (184)		_	(1,551,77	4) (4,677,97
58	Temporary Facilities (185)		_	(180,37	1) (17,72)
59	Miscellaneous Deferred Debits (1	86)	223	37,685,60	4 224,959,97
60	Def. Losses from Disposition of	Utility Plt. (187)	_		
61	Research, Devel. and Demonstra	tion Expend. (188)	352-353	24,28	
62	Unamortized Loss on Reacquired	J Debt (189)		687,53	
63	Accumulated Deferred Income T	axes (190)	224	71,970,52	40,770,56
64	Unrecovered Purchased Gas Cost	s (191)	-		
65	Unrecovered Incremental Gas Co	sts (192.1)	_		
66	Unrecovered Incremental Surcha	rges (192.2)			
67	TOTAL Deferred Debits (Enter	Total of lines 53 thru 66)		121,468,12	9 281,017,35
68	TOTAL Assets and other Debits and 67)	(Enter Total of lines 10,11,12,21,51,		6,852,788,80	5 7,709,619,41

Name of Respondent		This Report Is:	Date of Re		Year	of Report
	FLORIDA POWER &	(1) An Original	(Mo, Da, Y			
	LIGHT COMPANY	(2) A Resubmission			Dec.	31, 19 <u>83</u>
	COMPARAT	IVE BALANCE SHEET (LIABILITIES A	AND OTHE	R CREDITS)		
ſ			0-4	ı	Omit	Cents
Line No.	Title	of Account	Ref. Page No.	Balance at Beginning of Y	ear	Balance at End of Year
		(a)	(b)	(c)		(d)
1	PROPRIET	TARY CAPITAL				
2	Common Stock Issued (201)		250	1,049,425,0	015	1,269,497,136
3	Preferred Stock Issued (204)		250	456,250,0	000	517,500,000
4	Capital Stock Subscribed (202, 20!		251			÷
5	Stock Liability for Conversion (20	3, 206)	251			
6	Premium on Capital Stock (207)		251	343,8	850	343,850
7	Other Paid-In Capital (208-211)		252	1,008,6		1,028,198
8	Installments Received on Capital S	tock (212)	251			
9	(Less) Discount on Capital Stock (253			
10	(Less) Capital Stock Expense (214		253	5,429,	582	6,582,421
11	Retained Earnings (215, 215.1, 21		118-119	858,422,0		937,714,925
12	Unappropriated Undistributed Sub		118-119	(7,676,8	322)	(7,695,967
13	(Less) Reacquired Capital Stock (2		250			(1, 10, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
14	TOTAL Proprietary Capital (Enter		_	2.352.343.1	101	2,711,805,721
15		TERM DEBT				
16	Bonds (221)		256	2.525.979.0	000	2,758,879,000
17	(Less) Reacquired Bonds (222)		256	,		
18	Advances from Associated Compa	nies (223)	256	5,614,2	252	5,537,572
19	Other Long-Term Debt (224)		256	53,928,6	677	27,630,062
20	Unamortized Premium on Long-Te	erm Debt (225)		4,079,0	052	3,798,531
21	(Less) Unamortized Discount on L			11,326,		
22	TOTAL Long-Term Debt (Enter T	<u> </u>				2,782,556,281
23		ACCRUED LIABILITIES				
24	Notes Payable (231)			90,357,0	000	225,243,000
25	Accounts Payable (232)	- The second second second second second second second second second second second second second second second	†	90,498,6		
26	Notes Payable to Associated Comp	panies (233)		<u> </u>		, ,
27	Accounts Payable to Associated Co			5,028,2	264	7,838,832
28	Customer Deposits (235)	TOTAL TOTAL ACT OF THE CONTRACT T	115,875,		124,431,381	
29	Taxes Accrued (236)		258-259	51,011,2		43,891,974
30	Interest Accrued (237)			70,414,2		80,443,132
31	Dividends Declared (238)			†		,,
32	Matured Long-Term Debt (239)		_	89,0	067	120,067
33	Matured Interest (240)			51,6		31,475
34	Tax Collections Payable (241)		 	24,886,9		29,552,330
35	Miscellaneous Current and Accrue	d Liabilities (242)	 	172,955,2		148,236,060
36		pilities (Enter Total of lines 24 thru 35)	 	621,168,1		

	of Respondent FLORIDA POWER &	This Report Is:	Date of Re		rear c	of Report
	LIGHT COMPANY	(1) An Original (2) A Resubmission	(Mo, Da, Y		Dec 3	1, 19_83
		ANCE SHEET (LIABILITIES AND	OTHER CRE			11, 19_00
	JOHN ANATYC BAL	ANOTOLIET (EMIDIE) TIES MILES	1		Omit (Cents
ine	-		Ref.	Balance at	T	Balance at
No.	little o	f Account	Page No.	Beginning of Ye	ar	End of Year
		(a)	(6)	(c)		(d)
<u></u>	DECERDI	D OBEDITO				
37	DEFERRE	ED CREDITS				
38	Customer Advances for Constructio	n (252)		3,626,7	34	3,154,069
39	Accumulated Deferred Investment		264	384,304,7	89	388,245,570
40	Deferred Gains from Disposition of	Utility Plant (256)				
41	Other Deferred Credits (253)		266	124,179,0	31	34,745,856
42	Unamortized Gain on Reacquired D					
43	Accumulated Deferred Income Tax		268-273			1,002,716,899
44	TOTAL Deferred Credits (Enter To	tal of lines 38 thru 43)		1,270,888,8	66	1,428,862,394
45	OPERATIN	IG RESERVES				
46	Property Insurance Reserve (261)			18,907,2		23,619,212
47	Injuries and Damages Reserve (262)			10,904,5	92	10,704,079
48	Pensions and Benefits Reserve (263					
49	Miscellaneous Operating Reserves (2			302,6		266,144
50	TOTAL Operating Reserves (Enter	Total of lines 46 thru 49)		30,114,4	70	34,589,435
51						
52						
53						
54 55				ļ		
56					\rightarrow	
57						
58						· · · · · · · · · · · · · · · · · · ·
59		7000				
60						
61						
62						
63						
64						
65						
66					1	·
67	TOTAL Lightities and Other Cradi	ts (Enter Total of lines 14, 22, 36, 44	,		\dashv	
68		ts Enter Total of Times 14, 22, 30, 44	` I	6.852.788.8	05 l	7.709.619.413
<u> </u>	and 50)	13 Enter Otal of miles 14, 22, 50, 44		6,852,788,8	05	7,709,619,4

Name of Respondent	This Report Is:	Date of Report	Year of Report			
FLORIDA POWER &	(1) 🗹 An Original	(Mo, Da, Yr)				
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83			
STATEMENT OF INCOME FOR THE YEAR						

- 1. Report amounts for accounts 412 and 413, Revenue and Expenses from Utility Plant Leased to Others, in another utility column (i, k, m, o) in a similar manner to a utility department. Spread the amount(s) over lines 01 thru 20 as appropriate. Include these amounts in columns (c) and (d) totals.
- 2. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.
- 3. Report data for lines 7, 9, and 10 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1, and 407.2.
- 4. Use page 122 for important notes regarding the statement of income or any account thereof.
- 5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.
- 6. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from

		(Ref.)	TOT	AL
Line No.	Account	Page No.	Current Year	Previous Year
	(a)	(b)	(c)	(d)
1	UTILITY OPERATING INCOME			
2	Operating Revenues (400)		3,352,534,606	2.940.833.348
3	Operating Expenses	 		
4	Operation Expenses (401)		1,930,589,289	1.744.948.146
5	Maintenance Expenses (402)		215,348,324	180.135.178
6	Depreciation Expense (403)	•	238,353,503	206,265,484
7	Amort. & Depl. of Utility Plant (404-405)		191,474	189.587
8	Amort, of Utility Plant Acq. Adj. (406)			
9	Amort, of Property Losses (407)		907.329	1.819.250
10	Amort. of Conversion Expenses (407)			
11	Taxes Other Than Income Taxes (408.1)	258	243.648.493	219.503.058
12	Income Taxes — Federal (409.1)	258	(47.141.719)	27.859.319
	- Other (409.1)	258	(3.656.712)	11.750.658
14	Provision for Deferred Inc. Taxes (410.1)	224,268-273	814.599.574	591,472,036
15	(Less) Provision for Deferred Income Taxes—Cr. (411.1)	224,268-273	539.085.368	543,456,892
16	Investment Tax Credit Adj Net (411.4)	264	1.061.595	79,125,707
17	(Less) Gains from Disp. of Utility Plant (411.6)		4 4 396 990	+ 26.784
18	Losses from Disp. of Utility Plant (411.7)		- 461	~ 30,679
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)		2,850,419,253	2,519,615,426
20	Net Utility Operating Income (Enter Total of line 2 less 19) (Carry forward to page 117, line 21)		502,115,353	421,217,922

		Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

STATEMENT OF INCOME FOR THE YEAR (Continued)

settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases. State the accounting treatment accorded such refunds and furnish the necessary particulars (details), including income tax effects, so that corrections of prior Income and Retained Earnings Statements and Balance Sheets may be made if needed; or furnish amended financial statements if that be deemed more appropriate by the utility.

- 7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be attached at page 122.
- 8. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also give the approximate dollar effect of such changes.
- Explain in a footnote if the previous year's figures are different from that reported in prior reports.
- 10. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles, lines 1 to 19, and report the information in the blank space on page 122 or in a supplemental statement.

ELECTRIC UTILITY		GAS U	TILITY	OTHER	JTILITY]
Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
						1
3,352,534,606	2,940,833,348					2
			***************************************	***************************************		3
1,930,589,289			•			4
215,348,324	180.135.178				W	5
238,353,503	206,265,484					6
191,474	189.587					7
						8
907,329	1,819,250					9
						10
243,648,493	219.503.058					11
(47.141.719)	27,859,319					12
(3.656.712)	11,750,658					13
814.599.574	591,472,036					14
539,085,368	543,456,892		,			15
1,061,595	79,125,707					16
4,396,990	26,784					17
461	30,679					18
2,850,419,253	2,519,615,426				1	19
	:					20
502,115,353	421,217,922					

Neme	of Respondent This Report Is: FLORIDA POWER & (1) An Original	Date of Rep (Mo, Da, Yr		ear of Report
	LIGHT COMPANY (2) A Resubmission			ec. 31, 19 <u>83</u>
	STATEMENT OF INCOME FOR THE YEA	R (Continue	ed)	
				TOTAL
		Ref.		TOTAL
Line No.	Account	Page No.	C	Previous
'\o.		140.	Current Year	Year
	(a)	(b)	(c)	(d)
21	Net Utility Operating Income (Carried forward from page 114)	-	502,115,35	3 421,217,922
22	Other Income and Deductions			
23	Other Income			
24	Nonutility Operating Income			
25	Revenues From Merchandising, Jobbing and Contract Work (415)		498,40	
26	(Less)Costs and Exp. of Merchandising, Job. & Contract Work (416)		478,41	
27	Revenues From Nonutility Operations (417)		61,87	
28	(Less) Expenses of Nonutility Operations (417.1)		35,00	
29	Nonoperating Rental Income (418)		25,44	
30	Equity in Earnings of Subsidiary Companies (418.1)	_	(19,14	
31	Interest and Dividend Income (419)		796,79	
32	Allowance for Other Funds Used During Construction (419.1)	_	53,329,30	1 56,928,358
33	Miscellaneous Nonoperating Income (421)		9,87	
34	Gain on Disposition of Property (421.1)		12,966,65	93,765
35	TOTAL Other Income (Enter Total of lines 25 thru 34)	_	67,155,79	57,778,369
36	Other Income Deductions			
37	Loss on Disposition of Property (421.2)		13,23	38 1,105
38	Miscellaneous Amortization (425)	337		
39	Miscellaneous Income Deductions (426.1-426.5)	337	1,455,41	
40	TOTAL Other Income Deductions (Total of lines 37 thru 39)	_	1,468,65	1,899,651
41	Taxes Applic, to Other Income and Deductions			
42	Taxes Other Than Income Taxes (408.2)	258	199,76	
43	Income Taxes—Federal (409.2)	258	7,072,21	
44	Income Taxes-Other (409.2)	258	1,325,62	
45	Provision for Deferred Inc. Taxes (410.2)	224,268-273	29,71	
46	(Less) Provision for Deferred Income Taxes—Cr. (411.2)	224,268-273	405,37	74
47	Investment Tax Credit Adj.—Net (411.5)		74 000 05	701
48	(Less) Investment Tax Credits (420)	ļ	(4,998,87	
49	TOTAL Taxes on Other Inc. and Ded. (Enter Total of 42 thru 48)		13,220,82	
50	Net Other Income and Deductions (Enter Total of lines 35, 40, 49)		52,466,31	12 56,042,958
51	Interest Charges		000 600 46	27 050 520 000
52	Interest on Long-Term Debt (427)		283,638,46	
53	Amort. of Debt Disc. and Expense (428)		867,19	
54	Amortization of Loss on Reacquired Debt (428.1)	· · · · · ·	32,39 280,52	
55	(Less) Amort. of Premium on Debt-Credit (429)		280,52	21 293,933
56	(Less) Amortization of Gain on Reacquired Debt-Credit (429.1)			
57	Interest on Debt to Assoc. Companies (430)	337	16,751,60	27,955,246
58 59	Other Interest Expense (431) (Less)Allowance for Borrowed Funds Used During Construction-Cr.(432)	337	60,390,17	
60			240,618,96	
61	Net Interest Charges (Enter Total of lines 52 thru 59) Income Before Extraordinary Items (Enter Total of lines 21,50 and 60)		313,962,70	
01	Income Delote Extraordinary Items (Enter Total of Illes 21, 30 and 60)	<u> </u>	***************************************	200,110,012
62	Extraordinary Items			
63	Extraordinary Income (434)		······································	66,960,331
64	(Less) Extraordinary Deductions (435)	 	 	00,000,001
65	Net Extraordinary Items (Enter Total of line 63 less line 64)		-	66,960,331
66	Income Taxes—Federal and Other (409.3)	258		32,609,681
67	Extraordinary Items After Taxes (Enter Total of line 65 less line 66)	200		34,350,650
	Extraordinary Items Arter Taxes (Enter Total of line 00 1688 III/6 00)			
			313,962,70	00 301,070,222

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🛣 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

STATEMENT OF RETAINED EARNINGS FOR THE YEAR

- Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
- 2. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
- 3. State the purpose and amount for each reservation or appropriation of retained earnings.
- 4. List first Account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items, in that order.

- 5. Show dividends for each class and series of capital stock.
- 6. Show separately the state and federal income tax effect of items shown for Account 439, Adjustments to Retained Earnings.
- 7. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.
- 8. If any notes appearing in the report to stockholders are applicable to this statement, attach them at page 122.

		Contra	
		Primary	
Line No.	ltem.	Account	Amount
NO.	······	Affected	
	(a)	(6)	(c)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)		
1	Balance — Beginning of Year		858,422,015
2	Changes (Identify by prescribed retained earnings accounts)		
3	Adjustments to Retained Earnings (Account 439)		
4	Credit: NONE		<u> </u>
5	Credit:		
6	Credit:	<u> </u>	
7	Credit:		
8	Credit:		
9	TOTAL Credits to Retained Earnings (Account 439) (Enter Total of lines 4 thru 8)		
10	Debit: NONE		
11	Debit:		
12	Debit:	·	
13	Debit:	4	
14	Debit:		
15	TOTAL Debits to Retained Earnings (Account 439) (Enter Total of lines 10 thru 14)		
16	Balance Transferred from Income (Account 433 less Account 418.1)		313,981,845
17	(Less) Appropriations of Retained Earnings (Account 436)		
18	NONE		
19			
20			
21			:
22	TOTAL Appropriations of Retained Earnings (Account 436) (Enter Total of lines 18 thru 21)	*******************	***********************
23	Dividends Declared - Preferred Stock (Account 437)		· · · · · · · · · · · · · · · · · · ·
24	See "A", Page 119	1	46,126,497
25			
26		+	
27		<u> </u>	
28	707 J. D. J. J. D. J. J. D. J. J. J. J. J. J. J. J. J. J. J. J. J.	1 000	40 100 407
29	TOTAL Dividends Declared Preferred Stock (Account 437) (Enter Total of lines 24 thru 28)	238	46,126,497
30	Dividends Declared – Common Stock (Account 438)	238	42,410,656
31	\$0.84 for the First Quarter on 50,488,876 Shares	238	47,705,310
32	\$0.90 for the Second Quarter on 53,005,900 Shares	238	48,344,656
33	\$0.90 for the Third Quarter on 53,716,284 Shares	238	50,101,816
34	\$0.90 for the Fourth Quarter on 55,668,685 Shares	436	30,101,010
35	TOTAL Dividends Declared—Common Stock (Account 438) (Enter Total of lines 31 thru 35)	+	188,562,438
<u>36</u>			100,002,400
37 38	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings Balance — End of Year (Enter Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)	 	937,714,925
30	G FORM NO. 1 (REVISED 12.01)		JU. 1.17,020

Name	of Respondent	This Report Is:	Date of Re	-	Year of Report
	FLORIDA POWER &	(1) An Original	(Mo, Da, Y	Yr)	Do 00 00
	LIGHT COMPANY	(2) A Resubmission	FOR THE VEAR	(Continued)	Dec. 31, 19_83
	SIATEMENT	OF RETAINED EARNINGS	TOR THE YEAR	(Continued)	- r -
Line	1	item			Amount
No.		(a)			(6)
\neg	APPROPRIAT	ED RETAINED EARNINGS (Account 215)		
	State balance and purpose of eac accounting entries for any applicat	ch appropriated retained earnin	gs amount at end (7	ve
	application for unit application	week serious totalists (aming til	- ,	
39					
40					1
41 42					.
42					
43 44					
44 45	TOTAL Appropriated Retain	ned Earnings (Account 215)		···	
			RVE EFOSSA	0001174 045 **	
	APPROPRIATED RETAINED EAL		•	-	
	State below the total amount set a				
	year, in compliance with the provise respondent. If any reductions or char				
1	respondent. If any reductions or char ing the year, explain such items in a	•	si saila nereto Nav	یا mage du ا نجی د ک	"
لمر					
46		ned Earnings-Amortization Res		ount 215.1)	
47		ned Earnings (Accounts 215, 2	(15.1)		
48	TOTAL Retained Earnings (.	Account 215, 215.1, 216)			937,714,925
	UNAPPROPRIATED LINE	STRIBUTED SUBSIDIARY E	ARNINGS /A	nt 21 & 1\	
	ONAFFRORNIA IEU UND.	STUIDO LED SOBSIDIAKY E	Anivinos (Accou	mit 210.1)	
49	Balance - Beginning of Year (Deb	nit or Credit)			(7,676,822)
50	Equity in Earnings for Year (C		-,		(19,145)
51	(Less) Dividends Received (120,140
52	Other Changes (Explain)				
53	Balance — End of Year				(7,695,967)
		TEMENT OF RETAINED	EARNINGS P	OR THE VE	
(A)				ar 14	
(4)	Detail of Dividends Declare	m - eleteled 210ck:	•	M	
		Number	Dinia	Contra	
		Number	Dividend ner	Account Primarily	
		Shares	per Share	Primarily Affected	
		Dildres	<u>riare</u>	ected	Amount (\$)
	1/2% Preferred	100,000	\$4.50	238	450,000
4-1	1/2% Preferred, Series A	50,000	4.50	238	225,000
4-1	1/2% Preferred, Series B	50,000	4.50	238 238	225,000
4-1	1/2% Preferred, Series C	62,500	4.50	238	281,250
4.	.32% Preferred, Series D	50,000	4.32	238	216,000
4.	.35% Preferred, Series E	50,000	4.35	238	217,500
7.	.28% Preferred, Series F	600,000	7.28	238	4,368,000
	.40% Preferred, Series G	400,000	7.40	238	2,960,000
	.25% Preferred, Series H	500,000	9.25	238	4,625,000
	.08% Preferred, Series J	562,500	10.08	238	5,853,814
	.70% Preferred, Series K	750,000	8.70	238	6,525,000
	.84% Preferred, Series L	500,000	8.84	238	4,420,000
	.70% Preferred, Series M	500,000 350,000	8.70	238	4,350,000
	.38% Preferred, Series N .32% Preferred, Series O	350,000 650,000	14.38	238	5,033,000
41 ,	Total Preferred Divider	650,000	9.81	238	6,376,933

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	00
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83
STA	TEMENT OF CHANGES IN FINANCIA	L POSITION	

- 1. This statement is not restricted to those items which are noncurrent in nature. It is intended that this statement be flexible enough in nature so that latitude can be given, under the classification of "Other," to allow for disclosure of all significant changes and transactions, whether they are within or without the current asset and liability groups.
- 2. If the notes to the funds statement in the respondent's annual report to stockholders are applicable in every respect to this statement, such notes should be attached to page 122.
- 3. Under "Other" specify significant amounts and group others.
- 4. Codes Used:
 - (a) Such as net increase-decrease in working capital, etc., other than changes in short term investments shown as item 4(e).
 - (b) Bonds, debentures and other long-term debt.
 - (c) Net proceeds or payments.
 - (d) Include commercial paper.
 - (e) Identify separately such items as investments, fixed assets, intangibles, etc.
- 5. Enter on page 122 clarifications and explanations.

Line	COURTS OF FUNDS (On the state of the state o	
No.	SOURCES OF FUNDS (See instructions for explanation of codes) (a)	Amounts (b)
1	Funds from Operations	127
2	Net Income	313,962,700
3	Principal Non-Cash Charges (Credits) to Income	
4	Depreciation and Depletion	239,452,305
5	Amortization of (Specify) Nuclear Fuel Assemblies	24,236,354
6	Provision for Deferred or Future Income Taxes (Net)	275,138,549
7	Investment Tax Credit Adjustments	3,940,781
8	(Less) Allowance for Other Funds Used During Construction	53,329,301
9	Other (Net) Equity in Loss of Subsidiaries	19,145
10	Gain from sale of interest in nuclear facility	(16,258,053)
11		
12		
13	,	
14		
15		
16		
17	TOTAL Funds from Operations (Enter Total of lines 2 thru 16)	787,162,480
18	Funds from Outside Sources (New Money)	***************************************
19	Long-Term Debt (b) (c)	247,575,000
20	Preferred Stock (c)	65,000,000
21	Common Stock (c)	220,072,121
22	Net Increase in Short-Term Debt (d) Other (Net) Reimbursement by Trustee from Pollution Control	134,886,000
23	Other (Net) Reimbursement by Trustee from Pollution Control	
24	Financing for Construction Expenditures	6,652,808
25		
26		
27		
28		
29		
30		
31	TOTAL Funds from Outside Sources (Enter Total of lines 19 thru 30)	674.185.929
32	Sale of Non-Current Assets (e)	
33		
34	Contributions from Associated and Subsidiary Companies	
35	Other (Net) (a) Other Sources	21,285,728
36	Net proceeds from sale of interest in nuclear facility	136,969,292
37		
38		·
39		<u> </u>
40		
41		
42	TOTAL Comment Front (Fig. 7)	1 810 809 890
43	TOTAL Sources of Funds (Enter Total of lines 17, 31, 32 thru 42)	1,619,603,429

Name	of Respondent	This Report Is:	Date of Report	Year of Report
F	LORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	83
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19
	STATEM	ENT OF CHANGES IN FINANC	CIAL POSITION (Continued)	
Line		APPLICATION OF FUNDS		Amounts
No.		(a)		(b)
44	Construction and Plant Expendit			
45	Gross Additions to Utility Pla			771,668,375
46	Gross Additions to Nuclear F			76,195,941
47	Gross Additions to Common			
48	Gross Additions to Nonutility			
49	(Less) Allowance for Other Fur	ds Used During Construction		53,329,301
50	Other			
51	TOTAL Applications to	Construction and Plant Expendi	itures (Including Land)	
31	(Enter Total of lines	45 thru 50)		794,535,015
52	Dividends on Preferred Stock			46,126,497
53	Dividends on Common Stock			188,562,438
54	Funds for Retirement of Securit	ies and Short-Term Debt		
55	Long-term Debt (b) (c)			47,581,743
56	Preferred Stock (c)			3,750,000
57	Redemption of Capital Stock			-
58	Net Decrease in Short-term D			
59		Control Construction Acc	ount held by Trustee	105,107,589
60				
61		-		
62				
63				
64	 			
65				
66	Purchase of Other Non-Current	Assets (e)		
67	. C. Shade of Caller Holl Collette			
68				
69	Investments in and Advances to	Associated and Subsidiary Comp	anies	5,124,299
70	Other (Net) (a): Other App		2.1103	6,561,931
71		in Other Reserves		237,002
72		n Working Capital		125,452,282
73		n Decommissioning and Sp	ent Fuel Reserve Funds	28,939,368
74		n Deferred Fuel Expenses		261.639.600
75		n Extraordinary Property		5,985,665
	increase i	a DATIAOPUMATY Property	102262	9,300,000
76	ļ	and the second s		
77	TOTAL A SELECTION	£ F	1 that 771	1,619,603,429
78	I UTAL Applications of	f Funds (Enter Total of lines 5	UIIU //)	1,010,000,440

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) X An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>8</u> 3

NOTES TO FINANCIAL STATEMENTS

- 1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Changes in Financial Position, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.
- 3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and

- plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform Systems of Accounts.
- Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be attached hereto.

FLORIDA POWER & LIGHT COMPANY

NOTES TO FINANCIAL STATEMENTS

For the Years Ended December 31, 1983 and 1982

1. Summary of Significant Accounting and Reporting Policies

Regulation

Accounting and reporting policies of the Company are subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC). The following summarizes the more significant of these policies.

Revenues and Rates

Retail and wholesale rate schedules are approved by the FPSC and the FERC, respectively. The FPSC and the FERC rate schedules each contain a fuel and purchased power cost recovery clause (fuel adjustment clause) which is designed to permit full recovery of fuel costs. The monthly fuel adjustment factor is a levelized rate which is based on projected fuel costs and kilowatt-hour sales over each ensuing six-month period. The net under or over recovery of fuel costs during a projection period, plus interest, is used to adjust the rates in effect during succeeding projection periods. The Company achieves current matching of fuel costs and related revenues by deferring the net over or under recovery.

In 1981 the FPSC adopted a projected energy conservation cost recovery clause. Recovery of costs under this clause is achieved in the same manner as described above for the fuel adjustment clause.

To provide a better matching of costs and revenues, effective January 1, 1982, the Company changed its accounting policy of recognizing revenue to provide for accrual of estimated unbilled revenues. Unbilled revenues result from energy delivered between the customer's cycle reading date and the end of the month. Revenues were previously recognized when billed. The cumulative effect of this accounting change as of December 31, 1981 was recorded in January 1982 and added approximately \$34 million, which is net of income taxes of approximately \$33 million, to Net income for 1982. Other than the

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Name of Respondent	This Report Is:	Dete of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	ļ
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

NOTES TO FINANCIAL STATEMENTS (Continued)

recording of the cumulative effect adjustment, the new accounting method had no material effect on Net income for 1982.

Electric Utility Plant, Depreciation and Amortization

The cost of additions, replacements and renewals of units of property is added to Electric utility plant. The cost (estimated, if not known) of units of property retired, less net salvage, 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 property are charged to Operating expenses—maintenance.

Book depreciation is provided on a straight-line average service-life basis by primary accounts as directed by the FPSC. The weighted annual composite depreciation rate was approximately 3.8% and 3.7% for the years 1983 and 1982, respectively.

The FPSC has adopted an oil-backout cost recovery clause which is designed to allow the accelerated recovery of the costs of certain projects that displace oil-fired generation. Depreciation of the projects is accelerated by an amount equal to two-thirds of the net savings of the project, if any, while one-third of the net savings is realized by the customers through the fuel adjustment clause.

The cost of nuclear fuel is amortized to Fuel expense on a unit of production method. In April 1982 the FPSC authorized the Company to include in Fuel expense a provision for the estimated cost of disposal of spent nuclear fuel which suppliers are not under contract to remove (see "Note 6 — Spent Nuclear Fuel"). The FPSC also ordered the establishment of a funded reserve for such costs.

Substantially all utility plant is subject to the lien of the Mortgage and Deed of Trust, as supplemented (Mortgage), securing the first mortgage bonds.

Allowance for Funds Used During Construction (AFUDC)

The Company capitalizes as an additional cost of property AFUDC (a non-cash item) which represents the allowed cost of capital used to finance a portion of construction work in progress (CWIP) and nuclear fuel. The portion of AFUDC attributable to borrowed funds is recorded as a reduction of Interest charges and the remainder as Other income. See Note 9 to the Financial Statements.

Storm and Property Insurance Reserve and Related Fund

The storm and property insurance reserve fund is maintained at an amount equivalent to the reserve. The reserve provides coverage toward storm damage costs and possible retroactive premium assessments, stemming from a nuclear incident, under the various insurance programs covering the Company's nuclear generating plants. Effective in 1981 the FPSC permitted annual additions of \$3 million to the reserve. Earnings from the fund, net of taxes, are reinvested in the fund. Securities held in the fund are carried at cost.

Nuclear Decommissioning Reserve Fund

Through December 31, 1982 nuclear production plant depreciation rates included negative salvage values of approximately 20% for certain components, reflecting decommissioning costs to the extent allowed by the FPSC. Effective January 1, 1983, pursuant to an order of the FPSC, the Company separated the decommissioning component from the computation of depreciation and established a funded decommissioning reserve to provide coverage toward the cost of decommissioning the Company's nuclear units.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

NOTES TO FINANCIAL STATEMENTS (Continued)

Earnings from the fund, net of taxes, are reinvested in the fund. Securities held in the fund are carried at cost.

Income Taxes

Deferred income taxes are provided on all significant book-tax timing differences as permitted for ratemaking purposes by the FPSC and the FERC. Investment tax credits are used to reduce current federal income taxes and are deferred and amortized to income over the approximate lives of the related property.

2. Short-Term Debt

Unused available bank credit aggregated approximately \$314 million at December 31, 1983. Approximately two-thirds of this total is based on firm commitments, with the remainder based on informal arrangements which are subject to cancellation without notice. Compensating balances maintained in connection with such credits arise in the normal course of business and are not material to the Company's financial position and borrowing costs.

On December 28, 1983 the Company guaranteed and recorded as a liability a \$105 million pollution control bond anticipation note due December 26, 1984 that was issued on its behalf by the Jacksonville Port Authority. The proceeds from this note will remain deposited in a construction account held by a trustee until used to cover expenditures for pollution control facilities related to the project jointly owned by the Jacksonville Electric Authority (JEA) and the Company.

3. Capitalization

Common Stock

The Company has reserved 12 million shares of Common Stock for issuance under its various employee benefit plans and the Dividend Reinvestment and Common Share Purchase Plan. At December 31, 1983 the Company had issued approximately 8.4 million of the shares reserved for these plans.

The Mortgage contains provisions which, under certain conditions, restrict the payment of dividends and other distributions to common shareholders. There are currently no restrictions in effect.

Preferred Stock With Sinking Fund Requirements

The 10.08% Preferred Stock, Series J is entitled to a sinking fund to retire a minimum of 37,500 shares and a maximum of 75,000 shares annually through 1999 at \$101.50 per share plus accrued dividends.

The 8.70% Preferred Stock, Series M is entitled to a sinking fund to retire a minimum of 18,000 shares and a maximum of 45,000 shares annually from 1985 through 1999 at \$100 per share plus accrued dividends and a minimum of 46,000 shares and a maximum of 115,000 shares annually from 2000 through 2004 at \$100 per share plus accrued dividends.

The 14.38% Preferred Stock, Series N is entitled to a sinking fund to retire a minimum of 17,500 shares and a maximum of 35,000 shares annually from 1988 through 2007 at \$100 per share plus accrued dividends.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

The 11.32% Preferred Stock, Series O is entitled to a sinking fund to retire a minimum of 32,500 shares and a maximum of 65,000 shares annually from 1989 through 2008 at \$100 per share plus accrued dividends.

Minimum annual sinking fund requirements are approximately \$3.8 million for 1984, \$5.6 million each for 1985, 1986 and 1987 and \$7.4 million for 1988. The Company records the current maturity of 37,500 shares of the 10.08% Preferred Stock, Series J, as a reduction in Preferred stock with sinking fund requirements and an increase in Current liabilities. The sinking fund requirements for Series J for 1983 and 1984 were met by purchasing and retiring 37,500 shares during 1982 and 1983, respectively. In the event that the Company should be in arrears on its sinking fund obligations, the Company may not pay dividends on Common Stock.

Long-Term Debt

Annual maturities of long-term debt are approximately \$131 million in 1984, \$1 million in 1985, \$31 million in 1986, \$16 million in 1987 and \$20 million in 1988.

In January 1984 the Company made a tender offer for its 17% Bonds. The principal amount retired was approximately \$78 million. The proceeds to purchase the 17% Bonds were obtained from the sale in January 1984 of \$125 million First Mortgage Bonds 12-7/8% Series due January 1, 2014.

The changes in Common Stock and Capital stock premium and expense for 1982 and 1983 are shown below:

			Capital Stock
	Comm	on Stock	Premium and
	Shares	A mount (Thousands)	Expense
Balances, January 1, 1982	45,271	\$ 883,628	\$(3,782)
Sale (public offering)	3,000	96,945	(91)
Issued to benefit plans	397	13,416	-
Issued under DRP	1,762	55,436	(133)
Other			(71)
Balances, December 31, 1982	50,430	1,049,425	(4,077)
Sale (public offerings)	3,149	119,847	(237)
Issued to benefit plans	650	24,194	-
Issued under DRP	2,116	76,031	(226)
Other			<u>(670</u>)
Balances, December 31, 1983	56,345	\$1,269,497	(5,210)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 図An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

The changes in each series of preferred stock with sinking fund requirements for 1982 and 1983 are shown below:

		Series J	8.70%	Series M
	Shares	A mount	Shares	<u>A mount</u>
		(The	ousands)	
Balances, January 1, 1982	638	\$63,750	500	\$50,000
Current maturity	(38)	(3,750)	-	_
Balances, December 31, 1982	600	60,000	500	50,000
Current maturity	<u>(37</u>)	(3,750)		
Balances, December 31, 1983	<u>563</u>	\$56,250	500	\$50,000
	14.38%	Series N	11.32%	Series O
	Shares	Amount	Shares	Amount
		(The	ousands)	
Delenger January 1 1000				
Balances, January 1, 1982	250	\$35 000	<u>-</u>	_
Sale (public offering) Balances, December 31, 1982	350 350	\$35,000 35,000		
Sale (public offering)	330	-	650	\$65,000
Balances, December 31, 1983	350	\$35,000	650	\$65,000
- 4.4	300	7001000	230	+00,000

At December 31, 1983 the Company had outstanding 3,112,500 shares of preferred stock without sinking fund requirements. There has been no change in this number of outstanding shares during the periods presented.

The Company's charter authorizes the issuance of 10 million shares of preferred stock, no par value. It also authorizes the issuance of 5 million shares of subordinated preferred stock, no par value, to be known as "preference stock." None of these shares is outstanding.

4. Rate Matters

Florida Public Service Commission

In November 1983 the Company filed a petition with the FPSC for a retail rate increase designed to produce additional annual revenues of approximately \$335 million. The petition is based on a projected 1984 test year. In addition, the Company asked the FPSC to approve a subsequent year revenue adjustment of \$120 million, to be effective January 1, 1985.

In its petition, the Company also requested an interim rate increase of \$64 million. On January 20, 1984 the FPSC voted to deny the Company's request. The Company filed a petition for reconsideration of this decision on February 7, 1984. The matter is pending.

In June 1983 the FPSC granted the Company a \$237.8 million increase in base rates to cover the revenue requirements associated with St. Lucie Unit No. 2. The unit was placed in commercial operation on August 8, 1983. The revised rates were reflected in billings rendered for meter readings taken on or after September 7, 1983. Pursuant to FPSC determination, costs incurred but not reflected in revenues during the first 30 days of the unit's commercial operation are to be recovered through the fuel adjustment clause.

In 1982 the FPSC granted the Company a retail rate increase designed to produce additional annual revenues of \$101 million. The new rates, which included an interim increase

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>.83</u>

of \$44 million which took effect July 1982, became effective with meter readings taken on or after December 23, 1982. The Company was granted an overall allowed rate of return of 10.83%. The allowed rate of return on common equity remained at 15.85%. The FPSC allowed approximately \$267 million of CWIP in rate base.

In the 1981 and 1982 rate orders, the FPSC suspended from rate base certain net plant in service costs for which the Company had previously filed suit seeking reimbursement from third parties. At December 31, 1983 the amount of suspended rate base items aggregated approximately \$197 million, which primarily represents certain of the costs of steam generator repairs at Turkey Point Units Nos. 3 and 4. The FPSC authorized the Company to capitalize a deferred return on the suspended amounts, classified as AFUDC, and to defer depreciation expense related to the suspended rate base items. The Company will continue this accounting treatment for the suspended rate base items until they are considered in a ratemaking proceeding following resolution of the litigation.

Federal Energy Regulatory Commission

In November 1982 the first phase of a three-phase increase in rates charged to wholesale customers was placed in effect and the second and third phases became effective in April 1983 and August 1983, respectively. The total three-phase increase aggregated \$43 million on an annual basis. Amounts collected under these increases are subject to refund, with interest, pending a final decision by the FERC or approval by the FERC of any final agreement negotiated with wholesale customers.

Effective February 1982 the FERC approved an increase in rates charged to wholesale and certain transmission service customers which was designed to increase annual revenues by approximately \$27 million.

5. Employee Retirement Plan

The Company has a non-contributory employee pension plan covering substantially all employees. The Company's policy is to fund each year's accrued pension costs, including amortization of the estimated unfunded prior service costs over 10 years. Pension costs for the years 1983 and 1982 were \$46.2 million and \$41.7 million, respectively. The estimated unfunded prior service cost of the pension plan at January 1, 1983 was approximately \$132.8 million using the entry age normal cost method. The amounts of accumulated plan benefits and plan net assets for the Company's pension plan for the two most recent years are presented below. The amounts of accumulated plan benefits assume a five percent rate of return on plan assets.

	Janu	ary 1,
	1983	1982
	(Millions	of Dollars)
Actuarial present value of accumulated pension plan benefits:		
Vested	\$205.4	\$155.3
Nonvested	18.3	12.7
Total	<u>\$223.7</u>	\$168.0
Net assets available for benefits	\$490.6	<u>\$382.6</u>

Name of Respondent		Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) ⊠An Original (2) ∐A Resubmission	(Mo, Da, Yr)	Dec. 31, 19 <u>83</u>

6. Commitments and Contingencies

Construction Program

The Company maintains a continuous construction program for which substantial commitments have been made. Construction expenditures for the years 1984-86 are currently estimated at \$2.1 billion, including \$325 million for nuclear fuel. Actual construction expenditures may vary from these estimates.

The Company has entered into an agreement with JEA for the joint ownership, construction and operation of two 550 megawatt (net) coal-fired units. Under the terms of the agreement, the Company will own 20% of the units and JEA will own the remainder. The Company's portion of expenditures totaled approximately \$40 million through December 31, 1983. The Company is committed to purchase power from JEA so that each party will receive 50% of the output of the units. As JEA issues bonds to cover its share of the cost of constructing the units, the Company becomes obligated to make purchase power payments to JEA beginning as early as 1988 on a take-or-pay basis even if the units are never completed. Based on the amount of the bonds issued by JEA as of February 10, 1984, the Company is obligated to make annual payments to JEA of up to approximately \$35 million beginning as early as 1988.

Rental and Nuclear Fuel Expense

The annual lease expense and the minimum rental commitments under real property and equipment leases are not material.

The Company has various contracts for supplies of fuel, including a contract which expired in 1983 for nuclear fuel services for its two Turkey Point nuclear units. Under the terms of the contract, the Company was to make a settlement for the unburned fuel remaining in the reactor at the expiration of the contract. In a suit pending against the Company, the supplier, Westinghouse Electric Corporation (Westinghouse), alleges that the Company owes in excess of \$60 million. The Company has made a lump sum payment of \$15 million to Westinghouse which is the Company's estimate of the amount owed. The amount ultimately determined by the court to be due for the fuel should be recoverable under the Company's fuel adjustment clause.

The present value of the minimum lease commitments, and the impact on Net income if certain leases had been capitalized, are not material and, therefore, are not presented.

The Company also has a lease arrangement for the nuclear fuel for St. Lucie Unit No. 1. Lease payments, which are based on energy production and which were charged to Operating expenses, for the years ended December 31, 1983 and 1982 were \$6.4 million and \$51.0 million, respectively. Under the terms of the lease, the lessor buys nuclear fuel materials from the Company and from third parties. There were no purchases from the Company during 1983. Purchases from the Company totaled approximately \$3 million in 1982. The Company has full responsibility for management of the fuel. The FPSC has approved classification of this lease as an operating lease for financial accounting purposes. If the lease had been treated as a capital lease, the Company's balance sheet at December 31, 1983 would have reflected additional nuclear fuel of approximately \$41 million with a corresponding capitalized lease obligation. Under certain conditions of termination, the Company will be required to purchase, within 270 days, all nuclear fuel (in whatever form) then existing under the lease arrangement at a price that will allow the lessor to recover its net investment cost (approximately \$110 million at December 31, 1983).

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🔀 An Original	(Mo, Da, Yr)	20
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

Nuclear Insurance

The Company is a member of certain insurance programs which provide coverage for property damage to members' nuclear generating plants. Under such programs the Company is self-insured for losses in excess of \$1 billion; however, substantially all insurance proceeds in excess of \$500 million must first be used to satisfy decontamination and clean-up costs before they can be used for repair or restoration of the plants.

The Company is also a member of an insurance program which provides insurance coverage for extra expenses incurred in obtaining replacement power during prolonged outages of nuclear units caused by certain specified conditions. These payments, when received, are recorded as a reduction in Fuel expense and are passed through the fuel adjustment clause to the customer.

Under the various property, replacement power and nuclear liability insurance programs covering the Company's nuclear generating plants, as of December 31, 1983, the Company could be assessed a maximum of approximately \$217 million in retroactive premiums, in the event of major accidents at nuclear units of covered utilities (including the Company). Additional assessments could be made in subsequent years.

Nuclear Units

Turkey Point Units Nos. 3 and 4

The steam generators at Turkey Point Units Nos. 3 and 4 were repaired and the units returned to service during 1982 and 1983, respectively. The Company has filed suit against Westinghouse, the supplier of the steam generators, seeking reimbursement of the repair costs as well as the cost of replacement power. The cost to repair both units was approximately \$180 million. In June 1982 the court denied the Company's claims for breach of warranties and replacement power costs but left standing the Company's claim for negligence. Westinghouse has filed a motion for partial summary judgment. The matter is pending.

St. Lucie Unit No. 1

In February 1983 St. Lucie Unit No. 1 was removed from service for scheduled refueling and overhaul. During the outage, problems associated with the unit's thermal shield and core barrel were discovered. The thermal shield, which is no longer considered a necessary component in reactors of this design, has been removed and repairs to the core barrel have been completed. It is currently estimated that the unit will be returned to service in the spring of 1984.

A substantial portion of the repair cost is expected to be recovered through the property insurance coverage carried on the Company's nuclear units. Amounts not covered by insurance are not expected to be material.

The Company is presently recovering a portion of replacement power costs through insurance. It is anticipated that those replacement power costs not recoverable through insurance, approximately \$110 million at December 31, 1983, will be recovered under the fuel adjustment clause.

In December 1983 the Florida Public Counsel filed a petition with the FPSC, which was amended and refiled in February 1984, to have all costs associated with St. Lucie Unit No. 1 removed from rate base until the unit is returned to service. The matter is pending.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

St. Lucie Unit No. 2

St. Lucie Unit No. 2 was placed into commercial operation in August 1983. The Company's share of the in-service costs of the unit was approximately \$1.2 billion.

The Company sold ownership interests of approximately 6% of St. Lucie Unit No. 2 in 1981 and approximately 9% in May 1983. The combined ownership costs being shared include the construction costs for Unit No. 2, plus the pro rata share of the costs of certain facilities common to both Units Nos. 1 and 2.

Spent Nuclear Fuel

The Company has entered into contracts with the U.S. Department of Energy (DOE) for the transportation and disposal of existing and future spent nuclear fuel including the spent fuel which suppliers were under contract to remove. The costs pertaining to spent fuel burned prior to April 7, 1983 for which the Company has accepted responsibility totaled \$18.8 million. This amount is presently scheduled to be paid to DOE in June 1985. As this amount is collected through the fuel adjustment clause, it is being placed in a spent fuel reserve fund. Costs for fuel burned after April 7, 1983 (other than certain fuel supplied by Westinghouse) are being collected under the fuel adjustment clause and are paid to DOE as the fuel is burned.

Certain suppliers of the on site nuclear fuel at the Company's nuclear plants were under contract to provide spent fuel removal for specified portions of the spent fuel but refused to honor their commitments. The Company has reached a settlement with Combustion Engineering, Inc. (Combustion), the original supplier of the fuel for St. Lucie Unit No. 1, pursuant to which Combustion will assume responsibility for approximately \$14.7 million of the transportation and disposal costs of the fuel burned prior to April 7, 1983 and stored at St. Lucie Unit No. 1. The Company has the unilateral right to terminate the settlement if it fails to receive a favorable tax ruling prior to January 1, 1985.

The Company filed suit against Westinghouse, the supplier of the nuclear fuel for Turkey Point Units Nos. 3 and 4, and the judge ruled that Westinghouse was contractually liable for removal and storage of certain spent fuel from those units. A trial to determine damages was held in October 1983. On January 16, 1984 the court, in ruling to determine damages, modified its earlier order on liability and held that Westinghouse was responsible for paying the interim storage costs of certain modifications of the spent fuel storage pools at Units Nos. 3 and 4, but that the Company was responsible for the other costs of storage and disposal. The Company has petitioned the court to amend its decision. Costs for the spent fuel supplied by Westinghouse and burned prior to April 7, 1983, for which the Company continues to assert that Westinghouse is responsible, totaled approximately \$70 million. Costs for certain fuel burned after April 7, 1983, for which the Company continues to assert that Westinghouse is responsible, are expected to total \$13 million. The Company anticipates that any of these costs for which the Company is ultimately adjudged to be responsible should be recoverable under its fuel adjustment clause.

The Company currently is storing spent fuel on site and plans to provide adequate storage capacity for all its nuclear units through at least the year 2000, pending removal by DOE.

Purchase Power Contracts

The Company has contracts with the generating companies of The Southern Company system (Southern Companies) to receive, subject to certain contingencies, varying amounts of coal-fired power through mid-1995. Under the terms of one of these contracts, the

۱	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	ļ
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

Company is required to make, on a take-or-pay basis, subject to certain contingencies, minimum payments which are estimated to be \$122 million in 1984, \$330 million in 1985, \$320 million in 1986, \$467 million in 1987 and \$464 million in 1988. Under the terms of another contract, the Company is required to make, through 1986, on a take-or-pay basis, payments of up to approximately \$30 million per year based on amounts of power made available. Purchases under these contracts for 1983 and 1982 totaled approximately \$265 million and \$103 million, respectively.

The Company has a contract with Tampa Electric Company to purchase power from a coal unit scheduled to be in commercial operation in 1985. Under the terms of this contract, the Company is required to make, subject to certain contingencies, capacity payments which are estimated to be approximately \$48 million in 1985, \$47 million in 1986 and \$22 million in 1987.

Federal Income Taxes

The Internal Revenue Service (IRS) has examined the Company's income tax returns for the years 1971 through 1978 and has proposed additional income taxes aggregating approximately \$34 million plus interest of approximately \$36 million. At issue is the taxability of customer deposits. The Company is attempting to reach a settlement with the IRS. In the opinion of legal counsel, it is probable that a settlement is attainable which would substantially reduce the proposed assessment and related interest.

7. Legal Proceedings

Under a contract with Amoco Production Company (Amoco), natural gas was supplied to the Company at a fixed price until June 1983. Amoco and the Company were unable to agree on the price to be paid under the contract after June 1983. In May 1983 Amoco filed suit seeking a declaratory judgment to determine the proper price to be charged under the contract from June 1983 until June 1988. The amount ultimately determined by the court to be due for the natural gas should be recoverable under the Company's fuel adjustment clause.

The Company is in the process of extending existing 500 kilovolt (kv) transmission lines for the purpose of receiving the full amount of power from the Southern Companies under take-or-pay contracts. During 1983 all litigation relating to the Florida Transmission Line Siting Act, under which the Company's corridor for extending the existing 500 kv lines was certified, was settled or dismissed at no material cost to the Company.

Name of Respondent	This Report Is:	Date of Report	Year of Report	
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)		
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>	
NOTES TO FINANCIAL STATEMENTS (Continued)				

8. Quarterly Data (Unaudited)

1983	December 31 (Thousand	September 30 nds of Dollars, e	June 30 xcept per share	March 31 e amounts)
Operating revenues Operating income Net income Earnings per share of Common Stock (1)	\$826,022 \$124,765 \$53,482 \$0.75	\$993,310 \$180,120 \$127,028 \$2.14	\$816,283 \$103,405 \$73,862 \$1.17	\$716,920 \$93,825 \$59,591 \$0.95
1982	φυ.13	42.13	41.11	40.00
Operating revenues Operating income Income before cumulative effect of change in	\$688,156 \$93,531	\$912,997 \$148,249	\$696,617 \$90,282	\$643,063 \$89,156
accounting method Net income Earnings per share of Common Stock before	\$60,154 \$60,154	\$106,359 \$106,359	\$48,774 \$48,774	\$51,432 \$85,783
cumulative effect of change in accounting method (1) Earnings per share of	\$1.00	\$1.96	\$0.84	\$0.94
Common Stock (1)	\$1.00	\$1.96	\$0.84	\$1.70

In the opinion of the Company all adjustments, which (except for the cumulative effect of the change in accounting for unbilled revenues recorded in January 1982) consist solely of normal recurring accruals necessary to present a fair statement of such amounts for such periods, have been made.

The Company is of the opinion that quarterly comparisons may not give a true indication of overall trends and changes in the Company's operations and may be misleading to an understanding of the results of operations because the revenues and expenses of the Company are subject to periodic fluctuations due to such factors as changes in weather conditions, customer usage, number of customers and the proportion of generation by various fuels.

⁽¹⁾ Based on the average number of shares outstanding for the quarter.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>
NO	(Concluded)		

9. SCHEDULE OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION

	Years Ended D	ecember 31,
	1983	1982
	(Millions o	f Dollars)
Monthly average (CWIP)	\$1,122.4	\$1,284.0
Less:	·	·
Fixed amount included in rate base	264.8	221.3
AFUDC capitalized and included		
in monthly average CWIP (1)	50.1	46.3
Other	<u> 28.5</u>	<u>37.4</u>
CWIP base for computing AFUDC	779.0	979.0
Nuclear fuel base for computing AFUDC	<u> 108.9</u>	$\phantom{00000000000000000000000000000000000$
Total base for computing APIDC	007 0	1 042 0
Total base for computing AFUDC Capitalization rate (2)	887.9 11.06%	1,043.2 10.87%
Capitanzation rate (2)	11.00%	10.67%
AFUDC charged to CWIP and nuclear fuel	98.2	113.4
AFUDC charged to suspended rate base		
items (Note 4)	15.5	14.9
	-	
Total AFUDC	113.7	128.3
Amounts credited to interest charges (3)	60.4	71.4
,		
Amounts credited to other income (3)	\$ 53.3	\$ 56.9

⁽¹⁾ In October 1981 the Company began compounding AFUDC as authorized by the FPSC. As a result, AFUDC capitalized in prior years is not excluded from the CWIP base for computing AFUDC.

⁽²⁾ The capitalization rate is a weighted average of the AFUDC rates applicable to the respective FPSC and FERC jurisdictional portions of CWIP. The AFUDC rate for the FPSC portion is determined by a formula set by the FPSC, based on the embedded cost of each component of capital including short-term borrowings, except common equity, for which an approved rate is used. Accumulated deferred income taxes are included at no cost. The formula provided by the FERC for computing the AFUDC rate for that portion differs from the FPSC formula in that it assumes short-term borrowings are the first source of funds for construction and therefore they receive greater weighting in the calculation of the embedded cost of capital; also, accumulated deferred income taxes are excluded. The debt components of each rate are not reduced by the applicable income taxes. The rate used by the Company to compute AFUDC does not exceed the maximum rate allowed as established by the FERC formula. See also Note 1.

⁽³⁾ As a result of a FERC directive, the Company allocates total AFUDC between borrowed funds and other funds by computing the total borrowed funds component using the FERC formula, with the residual AFUDC being reported as the other funds portion; thus, while the FPSC formula is still utilized to compute substantially all of the total amount of AFUDC, the borrowed funds portion is identical to that which would be reported if the FERC formula were being used for all AFUDC. The Company provides deferred income taxes on the borrowed funds portion of AFUDC determined by the formulas used to compute total AFUDC.

Name of Respondent This Report Is: Date of Report Year of Report ERC FLORIDA POWER & (1) X An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_83 (2) A Resubmission FORM NO. SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION Other (Specify) Other (Specify) Item Total Electric Gas Common No. (a) (g)(b) (c) (d)(e) (f)(REVIS **UTILITY PLANT** In Service 4,900,478,864 4,900,478,864 3 Plant in Service (Classified) Plant Purchased or Sold 2,542,860,189 2,542,860,189 Completed Construction not Classified **Experimental Plant Unclassified** 7,443,339,053 7,443,339,053 TOTAL (Enter Total of lines 3 thru 6) Leased to Others 35,738,366 Held for Future Use 35,738,366 Construction Work in Progress 438,503,625 438,503,625 Acquisition Adjustments 7,917,581,044 7,917,581,044 TOTAL Utility Plant (Enter Total of lines 7 thru 11) 1,663,550,414 | 1,663,550,414 (Less) Accum. Prov. for Depr., Amort., & Depl. 6.254.030.630 6.254.030.630 Net Utility Plant Less Nuclear Fuel (Enter Total of line 12 less 13) DETAIL OF ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION In Service 1,662,928,664 1,662,928,664 17 Depreciation Amort, and Depl. of Producing Natural Gas Land and Land Rights Amort. of Underground Storage Land and Land 19 Rights 621,750 621,750 20 Amort, of Other Utility Plant 1,663,550,414 1,663,550,414 TOTAL In Service (Enter Total of lines 17 thru 20) 22 Leased to Others 23 Depreciation 24 Amortization and Depletion 25 TOTAL Lessed to Others (Enter Total of lines 23 and 24) Held for Future Use 27 Depreciation 28 Amortization TOTAL Held for Future Use (Enter Total of lines 27 and 28) Abandonment of Leases (Natural Gas) Amort, of Plant Acquisition Adj. TOTAL Accumulated Provisions (Should agree with 1,663,550,414 | 1,663,550,414 line 13 above) (Enter Total of lines 21, 25, 29, 30, and 31)

Nan	ne of Respondent	This Report Is:		Date of Report	Year o	Year of Report	
Nen	FLORIDA POWER &	(1) 🔂 An Original		(Mo, Da, Yr)			
	LIGHT COMPANY	(2) A Resubmission				1, 19_83	
-	NUCLE	AR FUEL MATERIAL	S (Accounts 120.1 throug	h 120.5 and 157)			
\vdash							
	 Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent. 	arrangements, attach	uel stock is obtained under a statement showing the a , the quantity used and qua	amount rangemer	d the costs incurred unts.	inder such leasing ar-	
				Changes During Year			
					1	1	
Line No.	Description of Item	Balance Beginning of Year	Additions	Amortization	Other Reductions (Explain in a footnote)	Balance End of Year	
	(a)	(b)	(c)	(d)	(e)	(f)	
1	Nuclear Fuel in Process of Refinement, Conversion, Enrichment & Fabrication (120.1)						
2	Fabrication		8				
3	Nuclear Materials	144,751,236	65,718,400		118,889,238	91,580,398	
4	Allowance for Funds Used during Construction	7,806,886	10,331,956		10,545,701	7.593.141	
5	Other Overhead Construction Costs					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6	SUBTOTAL (Enter Total of lines 2 thru 5)	152,558,122				99,173,539	
7	Nuclear Fuel Materials and Assemblies						
8	In Stock (120.2)	36,823,103	57,593,806		49,871,902	44.545.007	
9	In Reactor (120.3)	12,883,736	122,867,207		4,396,159	131,354,784	
10	SUBTOTAL (Enter Total of lines 8 and 9)	49,706,839			***************************************	175.899.791	
11	Spent Nuclear Fuel (120.4)		1,047,390		875,685	171,705	
12	Less Accum. Prov. for Amortization of						
	Nuclear Fuel Assemblies (120.5)	16,026,552		25,899,516	2,610,193	39,315,875	
13	TOTAL Nuclear Fuel Stock (Enter Total of						
	lines 6, 10, and 11 less line 12)	186,238,409				235.929.160	
14	Estimated Net Salvage Value of Nuclear Materials in line 9						
15	Estimated Net Salvage Value of Nuclear						
	Materials in line 11						
16	Estimated Net Salvage Value of Nuclear					,	
	Materials in Chemical Processing						
17	Nuclear Materials Held for Sale (157)			-			
18	Uranium						
19	Plutonium						
20	Other						
21	TOTAL Nuclear Materials Held for Sale						

See Footnotes on Page 201-A

TOTAL Nuclear Materials Held for Sale (Enter Total of lines 18, 19, and 20)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

<u> </u>	JIGH I	COMP		Dec. 31, 19_92
	,		FOOTNOTE DATA	
Page	Item	Column		
Number	Number	Number	Comments	
(a)	(b)	(c)	(d)	
201	3	e	Completed assemblies transferred to Account 120.2 Completed assemblies and other costs associated with	\$ 6,132,001
			nuclear fuel transferred to Reactor - Account 120.3 Total	$\frac{112,757,237}{\$118,889,238}$
201	4	е	AFUDC transferred to Account 120.2 AFUDC transferred to Account 120.3	\$ 524,109 10,021,592
	_		Total	<u>\$10,545,701</u>
201	8	е	Material transferred to Account 120.1 Westinghouse credits allocated to nuclear fuel in stock Nuclear fuel transferred to Account 120.3 Total	\$49,776,829 6,695 88,378 \$49,871,902
201	9	e	Fully-amortized costs associated with nuclear fuel	
: :			in reactor written-off Westinghouse credits allocated to nuclear fuel in	\$1,801,591
1	!		reactor	1,547,178
			Nuclear fuel transferred to Account 120.4 Total	$\frac{1,047,390}{\$4,396,159}$
201	11	е	Westinghouse credits allocated to spent nuclear fuel Fully-amortized spent fuel written-off Total	\$ 67,083 808,602 \$875,685
201	12	d	Includes \$14,639,368 of amortization of the disposal costs related to prior burned fuel and interest income for earnings on fund net of taxes, as instructed on FERC's advisory letter dated January 10, 1984.	
201	12	e	Fully-amortized nuclear fuel costs written-off	<u>\$2,610,193</u>
	2 1			,
1				
	L			

							D	- (D		Year of R		
FERC	Name	of Respondent		This Report Is:				of Report		Tearorn	aport	
₹Ι		FLORIDA POWER & LIGHT COMPANY		(1) 🖸 An Original			(Mo,	Da, Yr)		Di- 04 4	1083	
Ы			(2) A Resubmission				Dec. 31, 19 <u>83</u>			9 <u>00</u>		
의		ELEC	TRIC P	RIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106)								
FORM NO.		Report below the original cost of electric plant in ervice according to the prescribed accounts.	3.	Include in colur	nn (c) or (d), as app and retirements for	ropriate, co	r- or	counts, on an es	timated b	pasis if neo	cessary, and include included in column	
긹	8	2. In addition to Account 101, Electric Plant in Ser-	prece	ding year.				(c) are entries for	r reversa	ls of tenta	tive distributions of	
	V	rice (Classified), this page and the next include Account	4.	Enclose in parer	ntheses credit adjustr	nents of plan	nt). Likewise, if the	
=1		02, Electric Plant Purchased or Sold; Account 103, Ex- perimental Electric Plant Unclassified; and Account 106,	accou		te the negative ef	rect of suc	n				of plant retirements primary accounts at	
Æ		Completed Construction Not Classified – Electric.	4		nt 106 according to	prescribed a	C-				(Continued on page 204)	
1 (REVISED	Line		В	alance at					- -		Balance at	
E۱	No	Account (a)	Begir	nning of Year	Additions (c)	Retiremer	nts	Adjustments		nsfers (f)	End of Year	
<u> </u>	1	1. INTANGIBLE PLANT			······································		******	·····	*****			
12-	2	(301) Organization		125,000		***********					125,000	
8	3	(302) Franchises and Consents		140,415		15.	766				124,649	
_	4	(303) Miscellaneous Intangible Plant		1,883,607	250,487						2.134.094	
	5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)		2,149,022	250,487	15,	766				2,383,743	
	6	2. PRODUCTION PLANT	******	····	**************************************		*****		****	*********		
	7	A. Steam Production Plant	******	***************************************	***************************************			*************************************	*****	*******		
i	8	(310) Land and Land Rights		17,468,683	650					(2.182)	17,467,151	
اچ	9	(311) Structures and Improvements		51,979,639	1,557,198	2,037,				290,030	452,789,452	
Page 202	10	(312) Boiler Plant Equipment	6	85,245,079	3,092,425	7,550,	437		5,7	752,007	686,539,074	
8	11	(313) Engines and Engine Driven Generators										
0	12	(314) Turbogenerator Units		20,937,830	1,523,605	5,679,				31,018	321,713,064	
	13	(315) Accessory Electric Equipment		94,876,483	1,537,867	1,345,				122,120	97,090,932	
	14	(316) Misc. Power Plant Equipment		18,447,978	2,214,804	465,				329,504	20,526,918	
	15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)	1,0	88,955,692	9,926,549	17,078,	.47	***************************************	14.	<u> 322,497</u>	1,596,126,591	
	16	B. Nuclear Production Plant		10,812,132		·	·	***************************************	**************************************	***********	10.010.100	
	17	(320) Land and Land Rights		16,794,470	464,056,084	20	220			200 555	10,812,132	
	18	(321) Structures and Improvements		00,800,225	607,221,650	32,5 7,579,				263,557	782,081,879	
	19 20	(322) Reactor Plant Equipment (323) Turbogenerator Units		34,889,241	105,918,760	114,				13,738 47,699)	1.000,456,510	
				67,230,826	208,222,710	41,				01,620	240,645,507	
	21 22	(324) Accessory Electric Equipment (325) Misc. Power Plant Equipment		16,588,439	19,419,557	38,		<u> </u>		15.069)	274,510,186 35,953,993	
	23	TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)		47,115,333	1,404,838,761	7,806,7					2.344.460.207	
	24	C. Hydraulic Production Plant	********			.,					#4U 474 70 V 4 A V I	
	25	(330) Land and Land Rights	*********			**********			**********			
	26	(331) Structures and Improvements		U1117								
	27	(332) Reservoirs, Dams, and Waterways										
	28	(333) Water Wheels, Turbines, and Generators										
	29	(334) Accessory Electric Equipment										
	30	(335) Misc. Power Plant Equipment										
	31	(336) Roads, Railroads, and Bridges										

TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)

FERC Year of Report Name of Respondent This Report Is: Date of Report FLORIDA POWER & (1) An Original (Mo, Da, Yr) Dec. 31, 1983 LIGHT COMPANY (2) A Resubmission FORM NO. ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106) (Continued) Line Balance at Beginning of Year No. Account Additions Retirements Transfers Adjustments (d)33 D. Other Production Plant (REVIS (340) Land and Land Rights 25,803 10,861 42,487,343 164.346 281,726 (341) Structures and Improvements 36 (342) Fuel Holders, Products, and Accessories 17.969.583 103.808 (23.597)1,178 112,420,312 5.879 213.353 (7.861)37 (343) Prime Movers 79,060,251 (14.254)38 (344) Generators 45.644 39 (345) Accessory Electric Equipment 29,125,953 296,432 (5.809)4,440,831 121.462 11,502 112,761 40 (346) Misc. Power Plant Equipment TOTAL Other Production Plant (Enter Total 285,530,076 945,045 18,559 353,827 of lines 34 thru 40) 42 TOTAL Production Plant (Enter Total of 2,821,601,101 | 1,415,710,355 | 24,903,500 14,989,231 of lines 15, 23, 32, and 41) 43 3. TRANSMISSION PLANT 4,030,430 123,823 44 62,120,044 13,043 (350) Land and Land Rights 13,841,333 1,829,927 6,574 4,972 45 (352) Structures and Improvements 321.738.259 21,752,974 1,618,170 (486.288)46 (353) Station Equipment 77,861,714 1.413.782 118,683 3,652,435 47 (354) Towers and Fixtures 7,333,130 169,565,306 800,776 1,220,129 (355) Poles and Fixtures (2,827,165)152,204,984 6,265,179 550.807 (356) Overhead Conductors and Devices 2,454,106 22,605,003 (232,920)50 (357) Underground Conduit 22,026,207 1,963,906 237,339 (358) Underground Conductors and Devices 24,746,842 2,911,420 142,265 14,463 (359) Roads and Trails TOTAL Transmission Plant (Enter Total of 866,709,692 49,954,854 3,122,516 1,834,590 of lines 44 thru 52) 54 4. DISTRIBUTION PLANT 11,245,888 727,053 191,243 (145.523)(360) Land and Land Rights 18,068,785 1,223,213 10,936 (4,129)(361) Structures and Improvements 18,155,272 276.515.628 1,434,251 (1.499.781)57 (362) Station Equipment (363) Storage Battery Equipment 193,837,657 15,898,549 (2,709,741)3,149,459 (364) Poles, Towers, and Fixtures 282,396,758 23,589,913 3.126.110(44,307)(365) Overhead Conductors and Devices 137,379,292 95,741 12.108.144 (366) Underground Conduit

334,481,567

340,138,119

121,720,160

144,584,166

7,918,164

43,224,467

38,073,072

15,027,116

12,729,678

1,688,118

2.043.109

4,465,246

853,477

740,841

325,088

61

64

65

(367) Underground Conductors and Devices

(371) Installations on Customer Premises

(368) Line Transformers

(369) Services

(370) Meters

Balance at

End of Year

(g)

42,933,415

18.048.616

79,091,641

29.416.576

286,810,389

4,227,397,187

66,261,254

15,669,658

82,809,248

341,386,775

177,317,789

155,092,191

24.826,189

24,227,452

27,786,064

915,376,620

11,636,175

19,276,933

291,736,868

203,877,006

302,816,254

149,391,695

375,253,608

373,788,620

136.303.098

156,572,428

9,289,030

(409,317)

409,299

42,675

(575)

7.836

4,663,552

112,619,925

36,664

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Name of Respondent
FLORIDA POWER &
LIGHT COMPANY

This Report Is:
(1) 🖾 An Original

(2) A Resubmission

Date of Report (Mo, Da, Yr) Year of Report

Dec. 31, 19_83

ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106) (Continued)

the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported

amount of respondent's plant actually in service at end of year.

- 6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.
- 7. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages.
- 8. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments	Transfers (f)	Balance at End of Year (g)
67	(372) Leased Property on Customer Premises						
68	(373) Street Lighting and Signal Systems	70,634,887	13,459,466	2,994,574		2,744,957	83,844,736
69	TOTAL Distribution Plant (Enter Total of lines 55 thru 68)	1,938,921,071	195,904,061	19,430,075		(1,608,606)	2,113,786,451
70	5. GENERAL PLANT						
71	(389) Land and Land Rights	7,306,320	122,024	6,522		25,185	7,447,007
72	(390) Structures and Improvements	41,164,313	2,937,420			78,465	43,785,960
73	(391) Office Furniture and Equipment	16,472,767	3,467,326			3,086	19,814,356
74	(392) Transportation Equipment	65,519,999	16,729,541			(2,496)	76,722,279
75	(393) Stores Equipment	3,390,747	326,203			10 100	3,696,140
76	(394) Tools, Shop and Garage Equipment	8,017,914	1,101,275			13,482	8,974,103
77	(395) Laboratory Equipment	7,492,258	1,326,501	153,992		(7,776)	8,656,991
78	(396) Power Operated Equipment	4,190,636	1,269,609			2,496	5,189,033
79	(397) Communication Equipment	7,261,271	1,315,371			(277,987)	8,061,882
80	(398) Miscellaneous Equipment	1,746,250	315,683	18,670		4,038	2,047,301
81	SUBTOTAL (Enter Total of lines 71 thru 80)	162,562,475	28,910,953	6,916,869		(161,507)	184,395,052
82	(399) Other Tangible Property						
83	TOTAL General Plant (Enter Total of lines 81 and 82)	162,562,475		6,916,869		(161,507)	184,395,052
84	TOTAL (Accounts 101 and 106)	5,791,943,361	1,690,730,710	54,388,726		15,053,708	7,443,339,053
85	(102) Electric Plant Purchased (See Inst. 8)						
86	(Less) (102) Electric Plant Sold (See Instr.8)						
87	(103) Experimental Electric Plant					•	
	Unclassified						
88	TOTAL Electric Plant in Service	5,791,943,361	1,690,730,710	54,388,726		15,053,708	7,443,339,053

Page 204

IE	Nam	e of Respondent	This Report Is:	This Report Is:			Report	Year of R	Year of Report	
FERC		FLORIDA POWER &	(1) StAn Origina	ni	ĺ	(Mo, Da	, Yr)			
$\tilde{\mathbb{C}}$		LIGHT COMPANY	(2) A Resubmission				•	Dec. 31, 1	ec. 31, 19 <u>83</u>	
31			TRIC PLANT IN SEF		6) Complete	d Cons	truction Not	Classified		
칟									cessary, and include	
FORM NO.	9	Report below the original cost of electric plant in service according to the prescribed accounts.		ımn (ċ) or (d), as ap _l s and retirements for		r t	the entries in col	umn (c).Also to be	included in column	
á		2. In addition to Account 101, Electric Plant in Ser-	preceding year.			(c) are entries fo	r reversals of tenta	ative distributions of	
	!	vice (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Ex-	4. Enclose in pare	entheses credit adjust ate the negative ef	ments of plan	it p	orior year repor respondent has a	ted in column (t significant amount). Likewise, if the tof plant retirements	
œ۱		perimental Electric Plant Unclassified; and Account 106.	amounts.			٧	which have not	been classified to	primary accounts at	
E	(Completed Construction Not Classified — Electric.	5. Classify Accou	ant 106 according to	prescribed ac	;-			(Continued on page 204	
1 (REVISED 12-	Line	Account	Balance at	Additions	Retiremen		Adjustments	Transfers	Balance at End of Year	
Ë	No	(e)	Beginning of Year	(c)	(d)	LS	(e)	(f)		
1	1	1. INTANGIBLE PLANT				****			***************************************	
	2	(301) Organization								
8	3	(302) Franchises and Consents	(64,081)	64,081	15.7	766			(15,766)	
	4	(303) Miscellaneous Intangible Plant	(15,599)						234,888	
	5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)	(79,680)		15.	766			219,122	
.	6	2. PRODUCTION PLANT	***************************************			****				
	7	A. Steam Production Plant	***************************************	***************************************	***************************************	****	***************************************	****		
	8	(310) Land and Land Rights	(1,034,741)						650	
P	9	(311) Structures and Improvements	270,514,299	722,824				(421,387)	270,815,736	
Page 202-A	10	(312) Boiler Plant Equipment	289,174,556	(19,285,040)					269,889,516	
8	11	(313) Engines and Engine Driven Generators								
5	12	(314) Turbogenerator Units	106,037,268	(2,469,796)				266,314	103,833,786	
	13	(315) Accessory Electric Equipment	43,268,726	(236,196)				128,792	43,161,322	
	14	(316) Misc. Power Plant Equipment	4,750,723	586,063				3,506	5,340,292	
	15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)	712,710,831	(19,646,754)	~~~~~			(22,775)	693.041.302	
	16	B. Nuclear Production Plant	/02 070			<u> </u>		·····	(22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
	17	(320) Land and Land Rights	(26,273)						(26,273)	
	18	(321) Structures and Improvements	30,785,931	191,238,392				278,346,730	500,371,053	
	19	(322) Reactor Plant Equipment	132,461,670	371,216,181				232,372,763	736,050,614	
	20	(323) Turbogenerator Units	30,910,633	29,028,152		-		67,149,703	127,088,488	
	21 22	(324) Accessory Electric Equipment	4,824,666 5,552,909	142,517,303				62,041,752	209,383,721	
Ì	23	(325) Misc. Power Plant Equipment TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)	204,509,536	11,969,947				6,125,492	23,648,348	
			204,309,330	745,969,975		*****		040,030,440	1.596.515.951	
	24 25	C. Hydraulic Production Plant (330) Land and Land Rights				<u> </u>	·····	***************************************	***************************************	
	26	(331) Structures and Improvements				-+				
	27	(332) Reservoirs, Dams, and Waterways								
	28	(333) Water Wheels, Turbines, and Generators	· · · · · · · · · · · · · · · · · · ·			-+		- · · · · · · · · · · · · · · · · · · ·		
	29	(334) Accessory Electric Equipment								
	30	(335) Misc. Power Plant Equipment								
	31	(336) Roads, Railroads, and Bridges				\dashv				
	J.	(000) 110aus, Hambaus, and Diluges		1						

TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)

FERC Year of Report This Report Is: Date of Report Name of Respondent FLORIDA POWER & (1) X An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 1983 (2) A Resubmission **FORM NO. 1 (REVISED** ELECTRIC PLANT IN SERVICE (Account 106)(Continued) Completed Construction Not Classified Line Balance at Balance at End of Year No. Account Beginning of Year Additions Retirements Adjustments Transfers (g) (d) (a) 33 D. Other Production Plant 34 (340) Land and Land Rights (65,535)35 (341) Structures and Improvements 3,780,536 3,715,001 36 (342) Fuel Holders, Products, and Accessories 2,542,447 62.477 2,604,924 37 (343) Prime Movers 1,567,949 84,508 1.652.457 38 (344) Generators 138,853 (3.035)11 135.829 (345) Accessory Electric Equipment 357.454 149.800 (11)507,243 101.882 (20.100)40 (346) Misc. Power Plant Equipment 81.782 41 TOTAL Other Production Plant (Enter Total 8,489,121 208,115 8,697,236 of lines 34 thru 40) TOTAL Production Plant (Enter Total of 42 925,709,488 726,531,336 646,013,665 2,298,254,489 of lines 15, 23, 32, and 41) 43 3. TRANSMISSION PLANT 44 6.450.786 3,169,295 33,800 9.653.881 (350) Land and Land Rights 3.284.183 (1,137,541)1,152,838 3.299.480 (352) Structures and Improvements 50,622,472 10.105,706 (353) Station Equipment 1.886,289 62.614.467 9.837.636 (354) Towers and Fixtures (9.104.631)(217)732.788 48 39,477,808 (11.288.999)888,563 29,077,372 (355) Poles and Fixtures 29.909.463 (11.139.891)620,746 19.390.318 (356) Overhead Conductors and Devices 3,660,692 2,884,957 775,735 (357) Underground Conduit 665,138 989,974 1.655.112 (358) Underground Conductors and Devices 51 137.388 8,212,060 10,075,929 (2,001,257)52 (359) Roads and Trails 53 TOTAL Transmission Plant (Enter Total of 153,208,372 (27.851.026)12,938,824 138,296,170 of lines 44 thru 52) 54 4. DISTRIBUTION PLANT 312.808 91.848 220.960 55 (360) Land and Land Rights 3,179,144 (691,903) 2,487,241 (361) Structures and Improvements 19,210,651 (2.362.802)16,847,849 57 (362) Station Equipment (363) Storage Battery Equipment 59 (364) Poles, Towers, and Fixtures 9,961,552 (1.437.605)8.523.947 13,131,816 19.070.755 (5.938.939)60 (365) Overhead Conductors and Devices (366) Underground Conduit 10.986.951 (1.031.214)9,955,737 61 (367) Underground Conductors and Devices 26,114,072 2,433,269 28.547.341 950.180 638,338 1,588,518 (368) Line Transformers 6,134,4033,494,380 2,640,023 (369) Services

90.189

440,464

(370) Meters

(371) Installations on Customer Premises

65

185.939

20,068

276,128

460,532

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	Name of Respondent	This Report Is:	Date of Report	Year of Report
اب	FLORIDA POWER &	(1) 👿 An Original	(Mo, Da, Yr)	
21	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

ELECTRIC PLANT IN SERVICE (Account 106)(Continued)Completed Construction Not Classified

the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported

amount of respondent's plant actually in service at end of year.

6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.

- 7. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages.
- 8. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

~ F								
	Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)	Retirements	Adjustments	Transfers (f)	Balance at End of Year (g)
Γ	67	(372) Leased Property on Customer Premises						
	68	(373) Street Lighting and Signal Systems	6.684.731	(1,351,964)				5,332,767
٦چ	69	TOTAL Distribution Plant (Enter Total of						
۾ ا		lines 55 thru 68)	100.274.917	(6.675.830)				93.599.087
Page 204-A	70	5. GENERAL PLANT						
]4	71	(389) Land and Land Rights	43,951	(32.770)				11.181
~[72	(390) Structures and Improvements	5,218,269	(513,223)	91,969			4.613.077
	73	(391) Office Furniture and Equipment	379,741	992.177	,			1.371.918
	74	(392) Transportation Equipment	3.893.894	(290,619)				3,603,275
Γ	75	(393) Stores Equipment	246,469	40.068				286,537
Γ	76	(394) Tools, Shop and Garage Equipment	183,893	125.701				309,594
. [77	(395) Laboratory Equipment	821,703					899,747
Ī	78	(396) Power Operated Equipment	29.092	235.614				264,706
	79	(397) Communication Equipment	861.592	(319,522)			544,587	1,086,657
Γ	80	(398) Miscellaneous Equipment	72,160	(27,531)				44,629
Γ	81	SUBTOTAL (Enter Total of lines 71						
	- [thru 80)	11,750,764	287,939	91,969		544.587	12,491,321
Ī	82	(399) Other Tangible Property						
ſ	83	TOTAL General Plant (Enter Total of						
	1	lines 81 and 82)	11,750,764	287,939	91.969		544.587	12.491.321
Ī	84	TOTAL (Accounts 101 and 106)	1,190,863,861		107,735		659,497,076	2,542,860,189
Γ	85	(102) Electric Plant Purchased (See Inst. 8)						
	86	(Less) (102) Electric Plant Sold (See Inst.8)		1				
Γ	87	(103) Experimental Electric Plant		,				
		Unclassified		· ·				
	88	TOTAL Electric Plant in Service	1,190,863,861	692,606,987	107,735		659,497,076	2,542,860,189

Column f, Transfers are reclassification of the preceding year additions and transfers to/from other general ledger accounts.

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) ≦ An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>8</u> 3

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

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

2. For property having an original cost of \$250,000 or more

previously used in utility operations, now held for future use, give in column (a), in addition to other required information, the date that utility use of such property was discontinued, and the date the original cost was transferred to Account 105.

ne	Description and Location	Date Originally	Date Expected to be Used in	Balance at End of
о.	of Property	This Account	Utility Service	Year
_	(a)	(b)	(c)	(d)
	Land and Land Rights: Broward County Plant Site	3/73	12/88	CEO 245
?	DeSoto Plant Site	9/74	Late 1990's	658,345
	Martin Coal Waste Disposal Site	11/79	1/92	9,566,899
	South Dade Plant Site	2/72	Late 1990's	1,017,541
3	Florida City Service Center Site	6/73	Mid 1990's	8,521,294
	GO - Additional Property (Trailer Park)	3/74	8/85	418,816
	Palmetto Lakes Service Center Site	6/74	7/87	524,013 814,350
	Kenkrome Substation Site	6/74	12/87	255,591
	Shenandoah Substation Site	1/74	6/87	504,070
'	Simpson (Brickell) Substation Site	12/73	1/85	380,728
	Bunnell-Angela (Flagler Beach) Right-of-Way	4/71	12/90	396,999
	Bunnell-St. Johns (St. Augustine) Right-of-Way	4/73	12/86	718,138
	DeSoto-Orange River Right-of-Way	6/73	12/90	606,042
	Englewood-Placida-Myakka Right-of-Way	10/71	12/86	469,255
,	Levee-South Dade (Turkey Point) Right-of-Way	11/76	12/95	2,654,426
,	Ranch Sub-Corbett (West Ranch) Right-of-Way	4/70	5/87	503,119
	Rubonia 240KV Line Right-of-Way	2/76	12/87	282,933
	Sub-total	2,10	12,51	28,292,559
	Other Property:	***************************************		***************************************
	General Plant Sites	***************************************		675,866
	Substations Sites			5,486,805
3	Transmission Right-of-Way			1,283,136
;	Sub-total			7,445,807
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) X An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

CONSTRUCTION WORK IN PROGRESS-ELECTRIC (Account 107)

1. Report below descriptions and balances at end of year of projects in process of construction (107).

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

Line	Description of Project	Construction Work	
No.	Description of Project	in Progress — Electric (Account 107)	
	(a)	(b)	
1	Sanford Plant Unit 5: Purchase and install new burners	734,709	
2	Sanford Plant: Acquire land for coal conversion of		
3	Sanford Units	965,162	
4	St. Lucie Units 1&2: St Lucie Plant-Metering modification	207,839	
5	St. Lucie Unit 2: Backfit-"I" Safety assessment system	1,285,212	
6	St. Lucie Unit 2: Backfit-"I" Sequence of events recorder	124,146	
7	St. Lucie Unit 2: Backfit Phase I-Purchases of bulk stores		
8	material and indirect labor and material	443,554	
9	St. Lucie Unit 2: Backfit-"I" Refueling cavity purification	879,389	
10	St. Lucie Unit 2: Backfit-"I" Fire protection	12,325,009	
11	St. Lucie Unit 2: Backfit-"I" Stretch power	286,131	
12	St. Lucie Unit 2: Backfit-"I" Modifications and changes to		
13	meet regulatory requirements, comply with technical		
14	specifications, achieve full operating capability and increase	4 44- 44-	
15	plant availability	1,317,808	
16	St. Lucie Unit 2: Backfit-"I" Item 115-modification and changes	400.00=	
17	in post accident sampling system.	423,225	
18	Fort Myers Plant Units 1&2: Electrodialysis reversal desalination	010 000	
19	system	218,922	
20	Fort Myers Plant: Protective relay and control additions	115,254	
21	Port Everglades Plant Unit 3: Expand 480 VAC power center &	005 450	
22	MCC capacity	237,473	
23	Port Everglades Plant Unit 3: Replacement of No 5 L. P. Feedwater	111 105	
24	Heater	111,105	
25	Port Everglades Plant Unit 4: Retube Condenser	1,093,388	
26	Turkey Point Plant Units 3&4: Purchase & install replacement pumps	610 560	
27 28	for boric acid evaporator feed pumps and distillate pumps	610,569	
29	Turkey Point Plant Units 3&4: Purchases for bulk materials only	1,020,767	1
30	Turkey Point Plant Units 3&4: Under voltage protection	152,388	
31	modification	132,386	
32	Turkey Point Plant Unit 3: Containment air sample system modification	343,408	
33	Turkey Point Plant Unit 3: Boric acid transfer pumps replacement	345,661	
34	Turkey Point Plant Unit 3: Install perm lead shielding on regenerative	343,001	
35	heat exchanger	140,961	
36	Turkey Point Plant Units 3&4: Enclose personnel access areas and	110,001	
37	build dressing facilities	469,631	
38	Turkey Point Plant Unit 3: Pressurizer equipment maintenance and	227,202	
39	accessibility improvement	533,466	
40	Turkey Point Plant Unit 3: Containment spray pump recirculation	,	
41	line	127,357	
42	Turkey Point Plant Units 3&4: High head safety injection pump	•	
43	recirculation line	160,914	
44	Turkey Point Plant Unit 3: Containment monitoring systems	2,432,291	
45	Turkey Point Plant Unit 4: Containment monitoring systems	2,911,935	
	(CONTINUED)		
46	TOTAL		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) K An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

- 1. Report below descriptions and balances at end of year of projects in process of construction (107).
- 2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

Line No.	Description of Project	Construction Work in Progress — Electric (Account 107)
1	Turkey Point Plant Units 3&4: Aux feedwater system modifications	6,982,907
2	Turkey Point Plant Unit 3: Modifications for replacement of	0,002,001
3	transmitters and valve operators	1,817,474
4	Turkey Point Plant Unit 3: Shielding in the Aux. Bldg.	901,039
5	Turkey Point Plant Unit 4: Shielding in the Aux. Bldg.	1,165,652
6	Turkey Point Plant Unit 3: Reactor vessel level montoring system	4,850,723
7	Turkey Point Plant Unit 4: Reactor vessel level monitoring system	4,658,217
8	Turkey Point Plant Unit 4: Upgrade various non-safety grade	1,000,21
9	instrument to safety grade	392,097
ō	Turkey Point Plant Unit 3: Upgrade various non-safety grade	002,001
1	instrument to safety grade	471,958
2	Turkey Point Plant Units 3&4: Control room upgrade	4,509,248
3	Turkey Point Plant Units 3&4: Safety parameter display system	14,301,178
4	Turkey Point Plant Units 3&4: Water storage tank and diesel	14,001,110
5	fire pump	1,643,986
6	Turkey Point Plant Unit 3: Manipulator crane upgrade modification	284,418
7	Turkey Point Plant Units 3&4: Instrument air compressor	395,238
8	Turkey Point Plant Units 1&2: Oil drum storage house	101,565
9		19,342,768
0	Turkey Point Plant Units 3&4: Auxiliary power upgrade Phase II	
- 1	Turkey Point Plant Unit 4: Fischer Porter transmitter changeout	344,762
1	Turkey Point Plant Unit 3: Fischer Porter transmitter changeout	540,184
2	Turkey Point Plant Unit 3: Detector drive system	496,886
3	Turkey Point Plant Unit 4: Detector drive system	449,698
4	Turkey Point Plant Units 3&4: Standby steam generator	1 000 704
5	feedwater pumps	1,889,724
26	Turkey Point Plant Unit 4: Fire protection modifications	1,135,708
27	Turkey Point Plant Unit 3: Fire protection modifications	1,163,901
28	Turkey Point Plant Unit 3: Replace generator voltage regulator	444,537
29	Turkey Point Plant: Sale of rock	405,621
30	Turkey Point Plant Unit 3: Spent fuel storage	1,212,528
31	St. Lucie Unit 1: Install automatic oscillograph equipment	138,453
32		44 000 010
33	i.e., valves, digital processor systems, etc.	11,628,816
34	St. Lucie Unit 1: Condensate polishing	13,043,753
35	St. Lucie Unit 1: Moisture separator heater	2,252,507
36	St. Lucie Unit 1: Construct covered sandblast area	121,731
37	St. Lucie Unit 1: Purchase and install mechanical snubbers to	050 500
8	replace hydraulic snubbers	356,526
9	St. Lucie Unit 2: Purchases of bulk material only	2,607,977
0	St. Lucie Unit 1: Purchase & install mechanical snubbers to replace	***
1	hydraulic snubbers	628,044
2	St. Lucie Unit 1: Purchase and install containment monitoring and	
13	hydrogen handling head vent	1,271,291
4	St. Lucie Unit 1: Upgrade technical support center equipment	908,533
5		
	(CONTINUED)	
3	TOTAL	

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🔀 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

1. Report below descriptions and balances at end of year of projects in process of construction (107).

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

ine No.	Description of Project	Construction Work in Progress – Electric (Account 107)
1	St. Lucie Plant Unit 1: Incore detector instrument flange	
2	modification	395,314
.3	St. Lucie Plant Unit 1: Install turbine lube oil tank filtration	
4	system	193,726
5	St. Lucie Unit 1: Near-site emergency facilities	1,042,055
6	St. Lucie Unit 1: Purchase and install breathing air equipment	140,076
7	St. Lucie Unit 1: Modifications to assure safe shutdown of	
8	electrical and instrumentation components in a post	
9	accident environment	469,024
0	St. Lucie Unit 1: Reactor vessel level monitoring system	7,960,348
11	St. Lucie Unit 1: Upgrade excore startup detector system to	
12	safety grade	438,496
3	St. Lucie Unit 1: Upgrade various non-safety instruments to	•
14	safety grade	1,498,550
5	St. Lucie Unit 1: Upgrade incore instrument systems to safety	,
16	grade	1,025,649
17	St. Lucie Unit 1: Purchase and install safety parameter display	, ,
18	system	14,215,498
19	St. Lucie Unit 1: Control room upgrade-to maximize operator	- , - · ,
20	effectiveness	1,049,693
21	St. Lucie Unit 1: Fire protection-reroute fire pump cables	131,344
22	St. Lucie Unit 1: Fire protection doors	531,062
23	St. Lucie Unit 1: Fire protection ventilation dampers	150,462
24	St. Lucie Unit 1: Modify diesel engine lube oil system	416,716
25	St. Lucie Unit 1: Audible flux indication	162,651
26	St. Lucie Unit 2: Modifications and changes in backfit-Phase I	13,112,371
27	St. Lucie Unit 1: Install intake chlorination header	348,678
28	St. Lucie Unit 1: Turbine switchgear building ventilation	135,517
29	Manatee/Martin Units: Purchase spare exciter rotor to reduce outage	200,021
30	time and associated fuel costs	585,440
31	Martin Reservoir: Martin Reservoir fail safe alarm and control	000,110
32	system	457,098
33	Martin Reservoir: Martin Reservoir modifications	129,492
34	St. Lucie Unit 2: Modification and changes to Backfit-"I"	676,727
35	St. Lucie Unit 2: Refurbish office building for plant training	
36	facilities	387,185
37	Turkey Point Plant: Purchase one rotary cutter head floating dredge	, , , , , , , , , , , , , , , , , , , ,
38	and support equipment for Turkey Point cooling system	
39	canal	134,504
40	Martin Plant: Plant construction equipment materials and tools	4,561,433
41	Martin Plant: Barley Barber Swamp boardwalk construction	115,384
42	St. Johns River Power Park: Construction of the first of two	ŕ
43	coal-fired steam generating units - Unit 1	43,838,049
44		
15	(CONTINUED)	· ,

Г	Name of Respondent	This Report Is:	Date of Report	Year of Report
1	FLORIDA POWER &	(1) █ An Original	(Mo, Da, Yr)	' '
L	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

1. Report below descriptions and balances at end of year of projects in process of construction (107).

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

Line No.	Description of Project	Construction Work in Progress — Electric (Account 107)
1	St. Johns River Power Park: Participate with Jacksonville	
2	Electric Authority in construction of second coal-fired	
3	steam generating units - Unit 2	3,824,604
4	Northeastern Division: 1983 radio and communications equipment	222,289
5	St. Augustine Service Center: Construction of an addition -	
6	2008 square feet	122,215
7	McDonnell Sub: Construct new 115-13.8KV, one 30 MVA transformer,	
в	2 feeder distribution substation	306,422
9	Lake City Service Center: Renovate LC Svc Center to provide for	•
0	Svc. Plnr. and Eng.	142,496
1	OBO Poinsett Sub: Construct 500 KV yard and 1 500 KV terminal	8,714,139
2	OBO Poinsett Sub: Fill grade fence and pave	1,174,772
3	Brevard Sub: Relaying for Poinsett 240KV lines	126,614
4	OBO Poinsett Sub: Construct 240KV portion of new sub	2,275,057
5	OBO Poinsett Sub: Construct Rice 500KV line terminal	224,498
5	OBO Poinsett Sub: Construct Midway 500KV line terminal	246,443
7	OBO Poinsett Sub: Construct Duval 500KV line terminal	278,677
3	Brevard County: To loop a required 240 KV line into Poinsett	2.5,511
	Substation	317,969
	Orange County: OBO Brev-Sanford 240 KV bundle conductor Poinsett	011,000
1	Sub pull off	227,729
2	Martin-St. Lucie Osceola County: Martin-Midway-Poinsett EHV	221,120
3	Right of Way	7,273,838
4	Putnam-Clay-Duval Counties: Duval Poinsett acquire EHV	1,210,000
5	Right of Way	20,683,433
6	Baldwin County: Duval Sub-install foundations for 500KV lines	20,000,400
7		124 624
- 1	to Poinsett	134,634
8	Bradford & Alachua Counties: Bradford-Deerhaven 115KV line	000 000
9	acquire R/W	962,838
0	Duval-Poinsett Sub: Construct 172 miles of 500 KV trans. line	50 000 405
1	between Duval and Poinsett Sub.	58,290,497
2	Duval, Clay & Putnam Counties: OBO-Duval-Rice 500KV line	4 000 204
3	construction	4,226,384
	Poinsett-Rice Sub: Construct 130 Miles of 500 KV trans. line from	0 074 000
5	Poinsett to Rice Sub.	2,874,638
6	OBO Duval Sub: Add Rice 500KV terminal	518,568
1	OBO Duval Sub: Add Poinsett 500KV terminal	216,665
В	OBO Rice Sub: Construct 500KV portion of new sub	4,547,159
9	OBO Rice Sub: Install Poinsett 500KV line terminal equipment	104,718
9	Putnam, Clay, Duval Counties: Acquire site for RIMA Sub &	450 500
!	proposed 240 KV line R/W	479,508
2	Bradford & Alachua Counties: Bradford-Deerhaven construct 138KV	400 400
3	line	108,483
4	Okeechobee, Fla: Okeechobee-Sherman #2 69KV line acquire R/W	274,372
5	Okeechobee County: Okeechobee-Sherman #2 const. 69/138KV line (CONTINUED)	161,953

Name of Respondent FLORIDA POWER &	This Report Is: (1) 🖺 An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

1. Report below descriptions and balances at end of year of projects in process of construction (107).

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

Line No.	Description of Project	Construction Work in Progress – Electric (Account 107) (b)
1	Okeechobee Sub: Terminal changes for Sherman #2 line	141,457
2	Sherman Sub: Add 2nd auto and term for 69KV Okeechobee line #2	753,281
3	Martin through Osceola Counties: Martin, St. Lucie, Indian River,	
4	Osceola-Martin Poinset 500 kv line construct 500 KV line	43,633,177
5	Palm Beach County: Jupiter Service Center BldgAddition and	
6	site improvement	545,670
7	Palm Beach County: Cedar-Yamato 240 KV line R/W acquisition	179,490
8	Deltrail Sub: Construct new substation	113,269
9	Riviera Beach: Relocate and replace 4 relay panels, 4 backup	-
10	panels, supervisory equipment	129,022
11	Riviera Beach: Construct physical distribution facility-Phase I	3,600,667
12	Riviera Beach: Centralized records DP tapes and microfilm	, ,
13	storage center	511,524
14	Riviera Beach: Centralized records DP tapes and microfilm	
15	storage center	139,448
16	Ft. Pierce: Malabar-Emerson-Midway extend 240KV line R/W acq.	208,533
17	Ft. Pierce: Malabar-Emerson-Midway extend 240KV line const.	501,640
18	Juno Beach Office: Microcomputers for office automation pilot	001,010
19	study	179,814
20	Juno Beach Office: Juno Beach DR1 preparation	769,735
21	Emerson Sub: Construct a 240-138KV substation	274,712
22	St. Lucie-Indian River & Brevard Counties: OBO Midway-Poinsett	214,112
23		121,125
23 24	construct 500 KV line	121,123
2 4 25	Southern Division Office: 1983 radio and communications	100 040
25 26	equipment	182,042
26 27	Southern Division Office: Miami system control center updates	400 401
	and improvements	488,421
28	Hialeah & Miami: Dade Miami Shores 240KV line-line construction	2,306,940
29	Davis Sub: Install 3 solid state panels Turkey Point lines	171,700
30	Miami Shores Sub: Construct a 240/138KV substation	386,112
31	Dade County: Install solid state panels, bus relays, tuning units,	222 472
32	wave traps-Turkey Point Switchyard	668,476
33	Dade County: Turkey Point Switchyard-construct 2 breaker	
34	240KV bay	631,491
35	Coral Gables Dist. Office: Construction of building interior to	100 050
36	house relocated district office	166,058
37	Coconut Grove Sub: Convert Miami Cable to 138KV	191,674
38	Florida City Sub: Add Turkey Point 240KV line terminal	386,549
39	Dade County: Florida City-Turkey Point 240KV line	976,986
40	Dade County: Davis-Levee No. 3 240 KV line acquire right-of-way	248,123
41	Levee Sub: Add Turkey Point & Dade 240KV line terminal	396,749
42	Dade County: Graham North Sta-Construct a four cable terminal	211 222
43	station	311,892
44	Dade County: Dade-Laud & Flag-Laud 240KV UG TX at I-75	- 10:10:
45	& SR-826	548,101
	(CONTINUED)	I

Name of Respondent FLORIDA POWER &	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

1. Report below descriptions and balances at end of year of projects in process of construction (107).

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

ne o.	Description of Project	Construction Work in Progress—Electric (Account 107)
1	Dade County: Dade-Lauderdale 240 KV relocation for I-75	
2	interchange	114,221
3	General Engineering: Purchase of computer equipment	150,799
4	General Office: Purchase response time monitoring equipment	
5	& personal computers	349,185
;	General Office: Purchase of survey recorder metering equipment	113,244
1	General Office: Data communications network expansion	295,265
	General Office: Purchase of 244 Xerox copiers	1,147,600
1	Southeastern Division: 1983 radio & communications equipment	135,256
	Copans Sub: Construct a 138-13KV distribution substation	115,447
Ì	Remsburg Sub: Construct new substation	419,794
ı	Mallard Sub: Add temporary trans & 8th feeder position	133,234
١	Arcadia Sub: Increase capacity and add 4th feeder position	162,213
l	Bradenton: Construct new Bradenton Office Bldg.	101,872
ı	Cortez Sub: Increase capacity	170,260
	Fort Myers: Ft. Myers District storeroom	118,572
١	Fort Myers: Construct service center at Ortiz for Ft. Myers Sub	208,742
١	S. Daytona: Reconductor 5375 feet of feeder line-0935	103,364
-	S. Daytona: Provide pref. & emer. feeders for Oceans 6	
	Condominium	287,209
1	S. Daytona: Install feeder to provide service to Oceans	201,200
	Complex Twin Towers	108,214
١	S. Daytona: Install feeder to provide service to Twin Towers	100,211
١	& shopping center	227,434
١	S. Melbourne Beach: Install UG express feeder #2631 to	22.,101
l		233,136
	Starke Sub: Convert feeder 3131 from 13 to 23KV-US 301 South	200,100
	to SR 18	110,258
l		166,643
- 1	Eastern Division Blanket: Reclosure maintenance program pool	100,040
	Boynton Beach: Install main duct bank & manhole system to	270,048
	Boynton Beach Mall West Palm Beach: Install feeder #2262 from Pratt & Whitney sub to	210,040
		168,653
	Beeline Hwy. West Palm Beach: Conversion from overhead to underground duct	100,000
١		305,753
١	& MH system Ft. Pierce: Construct #568 feeder to serve G.O. Team-Industry	003,133
		177,859
	Park & So. Glades Rd. White City Sub (Fostern Diver Install evenbood fooden #5522 from	111,000
١	White City Sub/Eastern Div.: Install overhead feeder #5533 from Primavista Sub to St. James Drive	123,069
		123,003
1	Western Division Blanket: Recloser maintenance program	286,661
	pool Et Loudondolo/Press Co. Polocoto IIG Foodon #3634 fon	200,001
	Ft. Lauderdale/Brwd. Co.: Relocate UG Feeder #3634 for	181,211
	road widening	101,211
	Sunrise/Broward Co.: Install UG cable-Phase I of	335,913
1	Racal Milgo Project (CONTINUED)	000,010

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) XAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83
	CTION WORK IN PROGRESS-ELEC		Dec. 31, 19 00

CONSTRUCTION WORK IN THE GREEN-ELECTRIC (ACC

1. Report below descriptions and balances at end of year of projects in process of construction (107).

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

Line No.	Description of Project	Construction Work in Progress – Electric (Account 107)
	(a)	(b)
1	Coral Springs/Broward Co.: Relocate section of buried	2.7.7
2	Cable #4562 for road widening	203,914
3	Coral Springs/Broward Co.: Extend DB feeder #4567 to	
4	Coral Springs Mall	133,848
5	Coral Springs/Broward Co.: Major cable system for Coral	
6	Springs Mall	321,239
7	Hialeah/Dade Co.: Metrorail-install 15KV feeder from	
8	Seaboard Sub to Hialeah Sta. Tps.	216,619
9	Miami International Airport: Install duct bank for	
10	incinerator service	246,919
11	Miami: Conversion of vault C-53 from network to throwover	128,258
12	Dade County: Metrorail-install 15KV from Market to Civic	
13	Center Substations	115,755
14	Dade County: Metrorail-install 15KV from NW 14 Ave & 33 St. to	
15	Earlington Heights Sub.	296,801
16	Dade County: Metrorail-install 15KV from FPL Fronton to	500 551
17	Earlington Heights substations	533,551
18	Miami: Provide 277/480V service to Southeast Bank	414 000
19	Building	414,803
20	Miami: Provide 277/480V service for additional load-	125 001
22	North Shore Hospital	135,061
- 1	Miami: Provide 277/480V service to West end of Lummus Island	218,843
23	Miami: Provide feeder cable to serve Dade County Government	240 700
25	Center Mismis Preside askle for Dust Bank Futuraism Lummur Island	342,790
26	Miami: Provide cable for Duct Bank Extension-Lummus Island	143,030
27	Miami: Provide feeder cable to Williams Island-South Towers	169,402
28	Projects of Distribution, Transmission, General and Production	01 056 200
29	plant with balances of less than \$100,000 at December 31, 1983	21,956,309
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40	•	
41		
42		
43		
44	•	
45		
\Box		438,503,625
46	TOTAL	1 200,000,020

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 区An Original	(Mo, Da, Yr)	000
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>
	CONSTRUCTION OVERHEADS-EL	ECTRIC	

- 1. List in column (a) the kinds of overheads according to the titles used by the respondent. Charges for outside professional services for engineering fees and management or supervision fees capitalized should be shown as separate items.
- $2. \ \mbox{On}$ page 212 furnish information concerning construction overheads.
 - 3. A respondent should not report "none" to this page if no overhead

apportionments are made, but rather should explain on page 212 the accounting procedures employed and the amounts of engineering, supervision and administrative costs, etc., which are directly charged to construction.

4. Enter on this page engineering, supervision, administrative, and allowance for funds used during construction, etc., which are first assigned to a blanket work order and then prorated to construction jobs.

ine No.	Description of Overhead	Total Amount Charged for the Year (b)
1 2 3 4	Engineering, Administrative & Construction Engineering Charges for Specific Projects Payroll Taxes and Insurance Pension and Welfare	39,666,037 16,370,900 5,409,011 13,741,598
5	Stores Expense Overhead	18,707,389
6 7 8	Allowance for Funds Used During Construction: Amount Credited to Interest Charges	53,329,301
9	Amount Credited to Other Income	60,390,173
10		
11 12		
13		
14		
15 16		
17		
18		
19 20		
20		
22		
23 24		•
24 25		
26		
27 28		
28 29		
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31 32		
33		
34		
35 36		
37		
38		
39 40		
41		
42 43		
43 44		
45		
46	TOTAL	207,614,409

Name of Respondent FLORIDA POWER & LIGHT COMPANY	
LIGHT COMPANY	

This Report Is: (1) An Original

(2) A Resubmission

Date of Report (Mo, Da, Yr) Year of Report

Dec. 31, 19_83

GENERAL DESCRIPTION OF CONSTRUCTION OF OVERHEAD PROCEDURE

- 1. For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover, (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.
- Show below the computation of allowance for funds used during construction rates, in accordance with the provisions of Electric Plant Instructions 3 (17) of the U.S. of A.
- Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations below in a manner that clearly indicates the amount of reduction in the gross rate for tax effects.

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

1. Engineering, Administrative and Construction Overheads:

- (a) These overheads are charged by the Engineering, Administrative and Construction Supervision Departments for actual time and expenses devoted to the various construction projects. Accumulation and clearing of these overheads are by Engineering and Construction Order Authorizations.
- (b-c) Separate engineering orders are established for Mass Distribution property, Distribution Substations, Transmission and Power Plants. Costs are allocated from the Engineering Orders to the applicable type of construction on the basis of charges to CWIP.
- (d-e) Rates will vary for different types of construction because of differences in Engineering, Administrative and Construction Department costs. Overhead costs are recorded in separate work orders to provide basis for determining these different rates.
- (f) Overheads are indirectly assigned through Blanket Engineering Order Authorizations.

(Continued on Page 212-A)

COMPUTATION OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES

For line 1(5), column (d) below, enter the rate granted in the last rate proceeding. If such is not available, use the average rate actually earned during the preceding three years.

1. Components of Formula (Derived from actual book balances and actual cost rates):

Line No.	Title (a)	(i	n thousands)	Capitalization Ratio (Percent) (c)		Cost Rate Percentage (d)
(1)	Average Short-Term Debt	S	68,688		***	
(2)	Short-Term Interest			8888888888888888888888888888888888888	S	11.00
(3)	Long-Term Debt	D	2,578,579	52.29	d	10.55
(4)	Preferred Stock	Р	456,250	9.25	Р	8.80
(5)	Common Equity	С	1,896,093	38.46	С	15.85
(6)	Total Capitalization		4,930,922	100%	***	
(7)	Average Construction Work				***	
	in Progress Balance	w	948,465		***	

2. Gross Rate for Borrowed Funds

$$s(\frac{S}{W}) + d(\frac{D}{D+P+C})(1-\frac{S}{W}) = 5.92$$

3. Rate for Other Funds

$$\left[1 - \frac{S}{W}\right]\left[p\left(\frac{P}{D+P+C}\right) + c\left(\frac{C}{D+P+C}\right)\right] = 6.41$$

- 4. Weighted Average Rate Actually Used for the Year:
 - a. Rate for Borrowed Funds- 5.85%
 - b. Rate for Other Funds- 5.21%

Name of Respondent FLORIDA POWER &				This Report Is:	Date of Report	Year of Report
			POWER & (1) TAn Original (Mo, Da, Yr) COMPANY (2) A Resubmission		(Mo, Da, Yr)	0 21 400
14.	IGHT	COMP	714 1	FOOTNOTE DATA		Dec. 31, 193
Page	Item	Column				· · · · · · · · · · · · · · · · · · ·
Number	Number	Number		Comm	· ·	
(a)	(b)	(c)		(d)		
			Continued f	rom Page 212)		
212	1	l	Engineering (a) Payro Engir (b-c) Actual engin order (d-e) Not a (f) Overl Stores Exper (a) Payro conno Suppl (b-c) Char distri	Charges for Specific Projects oll, transportation and other cering Department for new Poul time and expenses incurrence and are later transportable. The control of the control of the certain policy and the certain with the purchasing and the certain with the purchasing and the certain with the purchasing and the certain construction in the certain policy.	er expenses incur ower Plant projects ed are charged to ansferred to the ap- llaneous expenses and handling of M ount 163, Stores led on direct materi	each specific plicable work incurred in Materials and Expenses and al charges.
			lesse (f) Store Labor Overl (a) Payro are a (b-f) These capit	rials delivered directly to a corrate than materials delivered as Expense Overhead is charged below the construction payroll. Taxes, Pensions, Welfare pplied to construction payroll. Taxes alization on a percentage basised to construction.	to a storeroom. d indirectly to the p and certain indirect ssigned and are tra	et labor costs
212	4		applicable tand Federal of CWIP. formula set of capital i which an apincluded at AFUDC ratassumes she construction calculation income taxe reduced by teompute A	dization rate is a weighted to the respective Florida Pub Energy Regulatory Commission The AFUDC rate for the FP by the FPSC, based on the employed rate is used. Accumulate for that portion differs from the formulate provided the formulate for the formulate for the portion differs from the embedded cost of capital and therefore they received the embedded cost of capital are excluded. The debt could be applicable income taxes. The function of the ferce formula.	clic Service Committee on (FERC) jurisdict. SC portion is determined by the FERC for committee of the FPSC formine first source of the greater weighted; also, accumulated the rate used by the first source of the first source of the greater weighted; also, accumulated the rate used by the	ission (FPSC) ional portions ermined by a ch component n equity, for ome taxes are computing the ula in that it of funds for nting in the ated deferred rate are not e Company to
			between bor funds compo reported as utilized to c porrowed fu FERC form deferred in	of a FERC directive, the Corowed funds and other funds benent using the FERC formula, the other funds portion; thus, compute substantially all of the disportion is identical to that all were being used for all A come taxes on the borrow by the formulas used to compute	by computing the to, with the residual A while the FPSC fone total amount of twhich would be restructed. The Computed funds portion	otal borrowed AFUDC being rmula is still AFUDC, the eported if the bany provides

					<u> </u>	
Nam	e of Respondent	This Report Is:		Date of Report	Year of Rep	ort
	FLORIDA POWER &	(1) 🖫 An Original		(Mo, Da, Yr)		
	LIGHT COMPANY	(2) A Resubmission			Dec. 31, 19	83
	ACCUMULATED PROVIS	SION FOR DEPRECIATION	OF ELECTRIC UTILI	TY PLANT (Account	108)	
a (1. Explain in a footnote any important adjustments luring year. 2. Explain in a footnote any difference between the mount for book cost of plant retired, line 11, column c), and that reported for electric plant in service, pages 02-204, column (d), excluding retirements of non-lepreciable property.	3. The provisions of Acco System of Accounts requi depreciable plant be recorder removed from service. If the cant amount of plant retired a been recorded and/or classifications, make	re that retirements of ed when such plant respondent has a signif t year end which has no ed to the various reserv e preliminary closing er	of plant retired. In retirement wor in propriate function 4. Show septe fund or similar	vely functionalize the n addition, include all k in progress at yea ional classifications. parately interest credit method of depreciatio	costs included in r end in the ap-
L		Section A. Balances and	Changes During Year			
Line No.	item (a)		Total (c + d + e)	Electric Plant in Service	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others
1	Balance Beginning of Year		(b)	(c)		(e)
· '2	Depreciation Provisions for Year, Charged to		1,4/4,004,010	1.464.142.230	9.941.786	***************************************
3	(403) Depreciation Expense		241,424,945	241.424.945*		
4	(413) Expenses of Electric Plant Leased to Others		241,424,343	241,424,340		•••••
, 5	Transportation Expenses—Clearing	·····	6,683,612	6,683,612		***************************************
6	Other Clearing Accounts		0,000,012	0,000,012		••••••••
17	Other Accounts (Specify)					-,
8						
9	TOTAL Depreciation Provisions for Year (Enter	Total of lines 3 thru 8)	248,108,557	248.108.557		
10	Net Charges for Plant Retired					
11	Book Cost of Plant Retired		54,279,191	54,279,191*		
12	Cost of Removal		14,600,719	14,600,719	·	
13	Salvage (Credit)		9,389,482	9,389,482		
14	TOTAL Net Charges for Plant Retired (Enter Total	al of lines 11 thru 13)	59,490,428	59,490,428		
15	Other Debit or Credit Items (Describe)		226,519	10.168.305*	(9.941,786)*	
16						
17	Balance End of Year (Enter Total of lines 1, 9, 1		1,662,928,664	1,662,928,664	0-	<u> </u>
<u> </u>		Balances at End of Year Acc			,	
18	Steam Production		406,976,884			
19	Nuclear Production	· · · · · · · · · · · · · · · · · · ·	228,746,108	228,746,108		
20	Hydraulic Production—Conventional					
21	Hydraulic Production—Pumped Storage		197 001 050	107 001 050		
22	Other Production		127,981,858 232,227,795			
23	Transmission		612,084,436	232,227,795 612,084,436	<u> </u>	
24	Distribution General		54,911,583	54,911,583		
125	General		04,511,000	04,011,000		
26	TOTAL (Enter Total of lines 18 thru 25)		1,662,928,664	1,662,928,664	-0-	

TOTAL (Enter Total of lines 18 thru 25)
*See Footnotes on Page 213-A

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 版]An Original	(Mo, Da, Yr)	i oo
LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 19.83

Page lumber <i>(a)</i>	Item Number (b)	Column Number (c)	Comments (d)		
213	3	c	Includes Oil Backout Recovery Project Accelerated Depreciation of \$603,618.		
213	11	c	Excludes Retirements of leasehold improvements and franchises - \$109,535.		
213	15	c & d	Transfer of Reserve for Falatka Plant from Electric Plant Held for Future Use to Electric Plant In Service \$9,941,786. Transfer of Reserve from FPL to FPL's wholly-owned subsidiary, Land Resources Investment Co. \$484. Interest earned on Funded Reserve for Decommissioning Cost \$227,003.		
		:			
	4.+ ₁				
		-			

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	,
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

NONUTILITY PROPERTY (Account 121)

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 2. Designate with an 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 (line 43), or (2) other nonutility property (line 44).

Line No.	Description and Location			Balance at Beginning of Year	Purchases, Sales, Transfers, etc.	Balance at End of Year
	(a)	D-4-		(b)	(c)	(d)
1 2	Property Previously	Date	.			
	Devoted to Public Service	Transferi	red			
4	Dade County - Turkey Point					
5	Transmission Right-of-Way	1050	/4\	* 450 000		450 000
	(Dolan Purchase)	1972	(1)	* 476,260		476,260
6	Sub-total		l	476,260		476,260
7	Donald Mak Books at					
8	Property Not Previously					
9	Devoted to Public Service	<u> </u>		005 500		005 500
	Bradenton U.S. 41 and Buckeye Road			397,780		397,780
	Volusia County - Site for future		رير ا ا	150 010	(07.000)	104 054
12	Northeastern Division Office		(2)	172,916	(67,962)	104,954
	Manatee County - Property west and		(2)	*1 214 002		1 914 000
14	adjacent to the Manatee Plant	b	(3)	*1,314,003	(0.050.000)	1,314,003
	Palm Beach County - Land in Juno Bea	aen	(4)	2,253,826	(2,253,826)	-0-
	Manatee County-Orange Grove		(5)	. 040 100		410 040
17	trees and irrigation system		(5)	348,130	68,716	416,846
	Martin County-Orange Grove					
19	trees, irrigation system and		/ 5\	000 000	(4.050)	000 000
20	operational equipment.		(5)	206,685	(4,656)	202,029
21	Sub-total			1 000 040	70 of 700	0 405 610
22	Sub-total			4,693,340	(2,257,728)	2,435,612
23						
24	•					
2 5	•					
26 27						
28	,					•
29						
30						
31						
32					,	
33						
34						
35						
36						
37						
38						
39	•					
40						
41						
42						
43	Minor Item Previously Devoted to Public Service	:e		197,046	98,075	295,121
44	Minor Items - Other Nonutility Property			373,352	_	373,352
45	TOTAL			5,739,998	(2,159,653)	3,580,345
	C FORM NO. 1 (REVISED 12-81)	Page	215	-,,-	,_,,	Next Page is 2

ı	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	1
		(2) A Resubmission	• •	Dec. 31, 19_83
1		FOOTNOTE DATA		

<u>I</u>	JGHT	COMP		_83					
	,		FOOTNOTE DATA						
Page	Item	Column	· · · · · · · · · · · · · · · · · · ·						
Number (a)	Number (b)	Number (c)	Comments (d)						
215	5	(d)	(1) Leased property - Dade County - Turkey Point Transmission right (Dolan Purchase) leased to Jimmy's Nursery, Malayan Palm, Inc.	1) Leased property - Dade County - Turkey Point Transmission right-of-way (Dolan Purchase) leased to Jimmy's Nursery, Malayan Palm, Inc., Kenneth Geltman, Sprinkle Farms, Marcelo Menot and Wevenhauser Co.					
215	12	(c)	(2) Sale to FPL's wholly owned Subsidiary - W. Flagler Investment Co	rp.					
215	14	(d)	(3) Leased property - Manatee County - Property west and adjacent to Manatee plant leased to Cone Farms, to McClure and Butler - associated companies.	to the not					
215	15	(c)	(4) Transfer to FPL's wholly owned Subsidiary - Land Resources Inves	stment Co.					
215	17&20	(c)	(5) Transfer of Property to/from Construction Work In Progress.						
			·						
	·								

FE	Name of Respondent	This Report Is:	Date of Report
RC	FLORIDA POWER &	(1) 🔯 🗚 Original	(Mo, Da, Yr)
CH	LIGHT COMPANY	(2) A Resubmission	
0	INVE	STMENT IN SUBSIDIARY COMPANIES (Account 1	23.1)
RM NO. 1 (RE	 Report below investments in Account 123.1, Investment in Subsidiary Companies. Provide a subheading for each company and list thereunder the information called for below. Sub-total by company and give a total in columns (e), (f), (g) and (h). 	whether the advance is a note or open account. I each note giving date of issuance maturity date, a specifying whether note is a renewal. 3. Report separately the equity in undistributed sidiary earnings since acquisition. The total in colu (e) should equal the amount entered for Account 418	authorization, and 6. Report colur ub- from investments mn securities disposed 3.1. 7. In column (h
VISED 1	 (a) Investment in Securities — List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate. (b) Investment Advances — Report separately the 	4. For any securities, notes, or accounts that w pledged, designate such securities, notes, or accou in a footnote, and state the name of pledgee and p pose of the pledge.	nts difference between

5. If Commission approval was required for any advance made or security acquired, designate such fact in

a footnote and give name of Commission, date of authorization, and case or docket number.

Year of Report

Dec. 31, 19_83

Report column (f) interest and dividend revenues from investments, including such revenues from securities disposed of during the year.

7. In column (h), report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including interest adjustment includible in column (f).

8. Report on line 23, column (a) the total cost of Account 123.1.

	Line No.	Description of Investment	Date Acquired	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)	Equity in Subsidiary Earnings for Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)
Page 217	1 2 3 4 5	Fuel Supply Service, Inc. Common Stock Paid-in-Capital Retained Earnings (Deficit) Sub-total	3/19/74		500 8,506,724 (7,556,965) 950,259	115,650 115,650	·	500 8,124,501 (7,441,315) 683,686	
	6 7 8 9 10	Land Resources Investment Co. Common Stock Paid-in-Capital Sub-total	10/1/74		500 57,788,424 57,788,924			500 60,039,979 60,040,479	
	12 13 14 15 16	W. Flagler Investment Corp. Common Stock Paid-in-Capital Retained Earnings (Deficit) Advances from Parent Co. (1)	7/1/81		100 5,097,237 (119,857) 	(134,795)		100 7,544,629 (254,652) 730,894	
	17 18 19 20 21 22	Sub-total			4,977,480	<u>(134,795</u>)		8,020,971	
Г	23	Total Cost of Account 123.1: \$ 68,745,136		TOTAL	63,716,663	(19,145)		68,745,136	

See Footnote on Page 217-A

amounts of loans or investment advances which are

subject to repayment, but which are not subject to cur-

rent settlement. With respect to each advance show

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) An Original	(Mo, Da, Yr)	200
LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 19_83

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
217	16	a	FPL conveyed 6,700 acres of the DeSoto Plant site to W. Flagler Investment Corp. This transaction is a contribution to capital of WFIC and even though WFIC will not make any monetary payment to FPL, WFIC will ultimately pay \$730,894.00, plus interest at eight percent per annum, which is the principal balance of a Purchase Money First Mortgage on the property. WFIC will not make principal payments on the mortgage until January 15, 1986.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

MATERIALS AND SUPPLIES

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

				
Line No.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments Which Use Material
	(a)	(b)	(c)	(d)
1	Fuel Stock (Account 151)	147,753,989	123,522,876	Electric
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to — Construction (Estimated)	99,207,748	105,301,727	Electric
6	Assigned to — Operations and Maintenance			***************************************
7	Production Plant (Estimated)	10,629,401	11,149,595	Electric
8	Transmission Plant (Estimated)	1,181,045	1,238,844	Electric
9	Distribution Plant (Estimated)	7,086,268	6,194,219	Electric
10	Assigned to - Other			
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	118,104,462	123,884,385	
12	Merchandise (Account 155)	153,420	66,499	Electric
13	Other Materials and Supplies (Account 156)			
14	Nuclear Materials Held for Sale (Account 157) (Not applicable			
	to Gas Utilities)	· ·		
15	Stores Expense Undistributed (Account 163)	5,589,487	353,967	Electric
16				
17				
18				
19				
20	TOTAL Materials and Supplies (Per Balance Sheet)	271,601,358	247,827,727	***************************************

Name	e of Respondent	Date of Report		Report	Year of Report		
	FLORIDA POWER & (1) An Original			(Mo, D	a, Yr)		0.0
	LIGHT COMPANY (2) A Resubmissi					Dec. 31, 19	83
		ORDINARY PRO	PERTY LOSS	SES (ACCOU	NT 182)		
	Description of Property Abandoned of	r Extraordinary			WRITTEN O		
1 1	Loss Suffered		Total	Losses	YE	AR	Balance at
Line No.	(Include in the description the date of ab the date of Commission authorization to		Amount of Loss	Recognized During Year	Account		End of Year
10.	and period of amortization (mo, ye		OI LUSS	During Teat	Charged	Amount	l ear
	(a)		(b)	(c)	(d)	(e)	(f)
1	DeSoto Plant Project (1)		3,387,812	-0-	407	677,562	2,032,688
2	Martin Coal Units (2)		6,892,994	6,892,994	407	229,767	6,663,227
3				F			
4							
5	(1) Based on major site st	udies started	in January	1974, the (Company de	ferred the	licensing
6	activities for generat	ion at the De	poto Site a	nd selecte	d the Mart	in Site as	the most
7	favorable site for the	first two uni	ts to burn	coal in the	FPL system	n. The De	Soto Site
8	was downgraded to a	potential site.	As a resu	ut, the Co	mpany reco	rded \$3.3	million in
9	costs to Account 186,	Miscellaneous	Deferred :	pebits, in I	ecember 1	979. On Fe	bruary 1,
10	1982 and November 2						
11	Commission (FPSC)						
12	respectively, for Col						tion, the
13	Company requested C	ommission ap	proval to a	mortize th	s amount b	y charging	Account
14	407, Amortization of	Property Lo	sses, over	a nve-ye	r period i	n equal in	crements
15	beginning on January						
16	approved by the FPSC	. On January	21, 1983 tl	ne Account	ing Treatme	ent was ap	proved by
17	the FERC.	•					
18	(2) Based on the Compan	la 1002 Sita	Dian the n	lanned som	manaial an	onation do	o for the
19	(2) Based on the Compan	g 3 and 4 her	t heen evte	inded to 10	piller cial op	L Accord	ingly the
20	Martin Coal Units No licensing, engineering	and construct	ion of thes	e units hav	e been defe	rred. As s	result of
21	such deferral, some li	censing, engir	eering and	other stud	ies would	need to be	renewed
22	upon reactivation of t	he project and	the result	of existing	studies wo	uld have li	ttle or no
23	useful value to the pr	oiect. Based	on the afo	rementione	d, the Con	pany reco	ded \$6.8
24	million in costs to Ac						
25	November 17, 1983 ar	application v	as made to	the FPSC	and the FE	RC for Co	mmission
26	authorization to use						
27	approval to amortize						
28	Losses, over a five-ye						
29	approved the Account	ing Treatmen	with amo	rtization to	begin No	vember 198	3; FERC
30	approval is pending to						
31	1						·
32							
33							
34						100	
35					,		
36							
37	•					2	
38				·		-	
39					·		1
40			1				
41							
42			·			-	
43	•						ŀ
44							1
45	:		·				
46	·						
47				-			
48							
49	**************************************					1.5	
50				ļ			
51	TOTAL		10,280,806	6,892,994		907,329	8,695,915
لييا				<u> </u>			
FER (C FORM NO. 1 (REVISED 12-8	1)	Page 220			Ne	xt Page is 223

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

MISCELLANEOUS DEFERRED DEBITS (Account 186)

- 1. Report below the particulars (details) called for concerning miscellaneous deferred debits.
- 2. For any deferred debit being amortized, show period of amortization in column (a).

3. Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

Line	Description of Miscellaneous	Balance et	Debits	CRE	DITS	Balance at	
No.	Deferred Debit (a)	Beginning of Year	(c)	Account Charged (d)	Amount (e)	End of Year	
1	Bechtel Power Corporation	7,373,404	60,318,084	107	49,839,599	· · · · · · · · · · · · · · · · · · ·	
2	F	1,,010,00	00,020,000	108	99,519		
3				143	22,678		
4				174	406,543		
5	·	•		186		1 .	
6				232	67,130	\$ -	
7		'		511	2,400,000		
8				511 518	8,239		
9					7,719	•,	
10				524	4,288		
		, , , , , , , , , , , , , , , , , , , ,		529	27,979		
11				530	8,122,660		
12)	•	·	531	42,395	148	
13				707	705,434		
14				921	42,713		
15				923	963	5,893,629	
16							
17	Deferred Gross Receipts Tax	1,496,400	575,968	408	1,757,594	314,774	
18							
19	EBASCO Services	11,242	1,609,000	107	1,046,620	573,622	
20		,			*		
21	St. Lucie Legal Costs	450,677	17,930	930	111,990	356,617	
22	(Amortized-5 years)	, , , , , , ,	,			,	
23	,						
24	FPL Fuel Barge Expense	739,325	6,569,808	151	6,772,130	537,003	
25		,	,,,,,,,,,	. =	0,112,200	00.,000	
26	Depreciation Disallowed		*	:	·		
27	for Martin Reservoir	3,200,599	629,140	186	2,392,559	1,437,180	
28	TOI MAI till Itesel voll	0,200,000	023,140	100	2,002,000	1,401,100	
29	Putnam Cas Bina Lina	E 194 007	75 000	186	050		
30	Putnam Gas Pipe Line	5,134,887	75,888		850	4 100 290	
31	(Amortized-5 years)			549	1,106,586	4,103,339	
32	P				ĺ		
	Expanded Fuel Storage						
33	Facility - Turkey Point	4 000 450					
34	Cost of Capital	1,660,473	1,229,813		[2,890,286	
35	D. 141 D. 11		İ		·		
36	Depreciation Disallowed				ļ. I		
37	Expanded Fuel Storage					40.4	
38	Facility-Turkey Point	7,592	426,849			434,441	
39							
40	Cost of Capital - Martin	10,278,841	2,033,308	432	88,002		
41	Plant Reservoir			186	7,484,394	4,739,753	
42					İ		
43	Depreciation Disallowed for				l		
44	Turkey Point Unit No. 3				l		
45	Steam Generator Repair	1,847,740	2,546,281			4,394,021	
46		-	-				
47	Misc. Work in Progress						
48	DEFERRED REGULATORY COMMIS-			·			
- 1	SION EXPENSES (See pages 350-351)						
9	TOTAL		***************************************				

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🔀 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

MISCELLANEOUS DEFERRED DEBITS (Account 186)

- 1. Report below the particulars (details) called for concerning miscellaneous deferred debits.
- 2. For any deferred debit being amortized, show period of amortization in column (a).

3. Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

Line	Description of Miscellaneous	Balance at		CRE	DITS	Balance at
No.	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1 2	Depreciation Disallowed for Turkey Point					
3	Unit No. 4 Steam					
4	Generator Repair	-0-	1 444 500		•	
5	Generator Repair	7-	1,444,562			1,444,562
6	Cost of Capital					
7	Turkey Point Unit No. 3					
8	Steam Generator Repair	5,169,231	8,083,520			10 050 551
9	oteam denerator nepan	3,103,231	0,000,020			13,252,751
10	Cost of Capital					
11	Turkey Point Unit No. 4					
12	Steam Generator Repair	-0-	4,249,778			4 040 556
13	otcam denerator repair] ~-	4,249,110			4,249,778
14	Underrecovered Conservation	·				
15	Cost	419,212	1,411,200	929	1 020 410	
16	3050	415,212	1,411,200	929	1,830,412	-0-
17	Underrecovered Oilbackout					
18	Factor Cost	-0-	7,440,542	566	7,440,542	-0-
19	- 40101 0001	"	1,110,012	300	1,440,542	-۳-
20	Underrecovered Fuel Cost					
21	FPSC	-0- 1	85,998,000	186	2,650,668	-0-
22			00,000,000	557		152,404,840
23					00,042,402	102,404,640
24	Underrecovered Fuel Cost					1
25	FERC	-0-	15,472,102	557	2,446,165	13,025,937
26			10,112,102	00.	2,440,100	10,020,001
27	Martin Coal Project	-0-	9,649,257	182	6,892,994	2,756,263
28		•	0,010,201	102	0,002,004	2,100,200
29	Deferred Depreciation					ļ
30	to be Amortized-				1	
31	Martin Reservoir					
32	(Amortized-5 years)	-0-	2,432,436	403	518,388	1,914,048
33	•	_	_,_,_,_		1 22,000	1,011,010
34	Cost of Capital to be		·			
35	Amortized-Martin					
36	Reservoir-					
37	(Amortized-5 years)	-0-	7,609,135	403	1,621,619	5,987,516
38					' '	,
39	Nuclear Fuel Disposal					
40	Cost Recovery-Prior					
41	Burned Fuel-St. Lucie					
42	No. 1	-0-	18,906,800	120	14,721,853	4,184,947
43	Minor Manage	(101 010)				
44	Minor Items	(104,019)	3,041,021	Various	2,872,339	64,663
45						
46	Adian Morte in Program			***************************************	 	
47	Misc. Work in Progress					
48	DEFERRED REGULATORY COMMIS- SION EXPENSES (See pages 350-351)					
49		37,685,604		***************************************	 	224 050 070
70	IOIAL	01,000,004	<u> </u>	*****************	***************************************	224,959,970

lame of Respondent FLORIDA POWER &	This Report Is:	Date of Report	Year of Report
LIGHT COMPANY	(1) ⊠An Original (2) □A Resubmission	(Mo, Da, Yr)	Dec. 31, 19.83
	MULATED DEFERRED INCOM	IF TAXES (Account 190)	Dec. 01, 19.83
1. Report the information called for		more space is needed, use ser	parate pages as required.
espondent's accounting for deferred in	_	ne space provided below, identify	
2. At Other (Specify), include defe	rrals relating to other in- tion, a	ignificant items for which deferre	d taxes are being provided
come and deductions.	Indica	te insignificant amounts under C	ither.
ine Account Sul		Balance at	Balance at
o. Account Sul	odivisions	Beginning of Year	End of Year
/			
1 Electric		(b)	(c)
2 Deferred Compensation	() () () () () () () () () ()	123.599	153.309
3 Injuries and Damages Re	serve	5.135.795	
4 Removal Cost - Nuclear		10.994.828	
5 Deferred Fuel Revenues		46,853,694	
Deferred Conservation R	evenues	12,152	174,456
7 Other		8,392,253	
8 TOTAL Electric (Enter Total	of lines 2 thru 7)	71.512.321	40,342,075
9 Gas			
0 1			
2			
3			
4			
5 Other			
6 TOTAL Gas (Enter Total of	lines 10 thru 15)		
7 Other (Specify)		458,203	428,487
8 TOTAL (Account 190) (Ent	er Total of lines 8, 16 and 17)	71,970,524	40,770,562
	NOTES		
	NOTES		
	Line 7 - Ot	<u>her</u>	
			
Deferred Oil Backout Re		\$1,734,505	• •
Storm Fund Contributions		1,826,250	• •
FPSC Rate Change Adjus		135,900	
Deferred Orange Grove E Deferred Gross Receipts		30,583	
Nuclear Fuel Disposal Co		4,664,996	
Nuclear Decommissioning		4,004,550 - ()-	5,826,761
Deferred Revenues-FER		-ŏ-	5,197,979
Amortization FMPA Gain	l .	-0-	6,099,418
Various Property Sales		<u>-0-</u>	199,547
m 4 1 0 0			
Total Other		<u>\$8,392,253</u>	<u>\$25,781,450</u>
			
	Line 17 - Ot	her	
	Eme It - Of	.1101	
Other Income and Deduct	ions:	•	
Amortization of Acquisi	tion Adjustment - JEA	\$458,203	\$428,487

IE	Nan	ne of Respondent		Th	is Report Is:		· · · · · · · · · · · · · · · · · · ·	Date of Report		Year of Report	
FERC		FLORIDA POWER &		(1)	MAn Original			(Mo, Da, Yr)	j		
<u> </u>		LIGHT COMPANY		(2)	☐A Resubmis	ssion			į	Dec. 31, 19.83	
FORM NO.				CAP	ITAL STOC	K (Accounts 201	and 204)	· · · · · · · · · · · · · · · · · · ·			
칡		1 Report below the particulars (deta									· · · · · · · · · · · · · · · · · · ·
\$		concerning common and preferred stock a			•	n (b) should repres				r noncumulative any capital stoc	
δl		distinguishing separate series of any g	general class.			by the articles of i	ncorporation as		nally issued is n	ominally outsta	nding at end
-1		Show separate totals for common and pro-			d to end of ye			of year.		-3-1 ib	(a) af an
٦l		If information to meet the stock exchange quirement outlined in column (a) is avail				(details) concernin lock authorized to				ails) in column stock, reacquire	
		SEC 10-K Report Form filing, a specific re				n which have not y				er funds which	
Ы		report form (i.e. year and company t	itle) may be			n of each class of		stating nan	ne of pledgee ar	nd purpose of pl	edge.
(REVISED		reported in column (a) provided the fiscal (years for both	should	show the c	lividend rate and	whether the				
			1	_			DING PER		HELD BY	RESPONDENT	
12-81)	• :	Class and Series of Strate and	Number of Shares	Par or Stated	Call	T .	E SHEET tstanding without	AS REACO	UIRED STOCK	IN SIN	ING AND
ا۳	Line No.	Class and Series of Stock and Name of Stock Exchange	Authorized	Value	Price at	reduction for amounts	s held by responden	./ (Acc	ount 217)	OTHER	FUNDS
		, value of block Exchange	by Charter	Per Share	End of Year	Shares	Amount	Shares	Cost	Shares	Amount
L		(a)	(b)	(c)	(d) .	(e)	(f)	(g)	(h)	(i)	(j)
	1	4-1/2% Preferred Stock	100,000	100.00	101.00	100,000	10,000,00	00	i		1
	2	4-1/2% Preferred, Series A	50,000	100.00	101.00	50,000	5,000,00	00			
	3	4-1/2% Preferred, Series B	50,000	100.00	101.00	50,000	5,000,00				
〗	4	4-1/2% Preferred, Series C	62,500	100.00	103.00	62,500	6,250,00			1	
8	5	4.32% Preferred, Series D	50,000	100.00	103.50	50,000	5,000,00				
Page 250	6	4.35% Preferred, Series E	50,000	100.00	102.00	50,000	5,000,00			1	
익	7	7.28% Preferred, Series F	600,000	100.00	104.75	600,000	60,000,00		1	1	
	8 9	7.40% Preferred, Series G	400,000	100.00	104.38	400,000	40,000,00		Į.	1	
- 1		9.25% Preferred, Series H	500,000	100.00	107.00	500,000	50,000,00			1	
	10 11		2)600,000	100.00	111.50	562,500	56,250,00			Ì	
	12	8.70% Preferred, Series K	750,000	100.00	107.00	750,000	75,000,00				
	13	8.84% Preferred, Series L	500,000	100.00	107.63	500,000	50,000,00			,	
	14	8.70% Preferred, Series M	500,000	100.00	107.04	500,000	50,000,00			-	
-		14.38% Preferred, Series N 11.32% Preferred, Series O	350,000	100.00	114.38	350,000	35,000,00				
- 1	16		650,000	100.00 100.00	111.32	650,000 None	65,000,00 None	"		1	
- [17	Series Not Designated	14,825,000	100.00		None	None	-1			
- 1	18	Total Preferred Stock ⁽¹⁾	20,037,500	100.00		5,175,000	517,500,00	.nl			
	19	Total Treferred Block	20,031,300	100.00		3,113,000	311,300,00	<u>≅</u> }			
	20	All Preferred Stock Cu	mulative a	to Divid	ends					į	
- 1	21	The literated block of	indiacive a	, 10 21410							
	22	Common Stock	100,000,000			56,344,573	1,269,497,13	6			
	23					=======================================		=			
	24										
	25										
	26										
- 1	27										

See Footnotes on Page 250-A

	Responde			This Report Is:		Date of Report	Year of Report		
		POW		(1) 🔀 An Original		(Mo, De, Yr)			
	JGHT	COMP	ANY	(2) A Resubmission			Dec. 31, 19 <u>83</u>		
				FOOTNOT	E DATA				
Page lumber	Item Number	Column Number			Comm	ente			
(0)	(b)	(c)			(d)				
250	16	a-b	Pre of 5 to b outs	1) The Company's Charter authorizes the issuance of 10 million share Preferred Stock, no par value. It also authorizes the issuance of 5 million shares of Subordinated Preferred Stock, no par value to be known as "Preference Stock." None of these shares is outstanding. Reference is made to Note 3 of Financial Statements for Preferre Stock with Sinking Fund Requirements.					
250	10	c	Pre sink The pur	e Company records the ferred Stock, Series Joing fund requirements sinking fund requirent chasing and retiring 3 decelled in 1984.	, as a redu- s and an in- nents for S	ction in Preferr crease in Curre eries J for 1984	ed stock with nt liabililties. were met by		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK LIABILITY FOR CONVERSION, PREMIUM ON CAPITAL STOCK, AND INSTALLMENTS RECEIVED ON CAPITAL STOCK (Accounts 202 and 205, 203 and 206, 207, 212)

- Show for each of the above accounts the amounts applying to each class and series of capital stock.
- 2. For Account 202, Common Stock Subscribed, and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year.
- 3. Describe in a footnote the agreement and transactions under which a conversion liability existed under Account

203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion at the end of the year.

4. For Premium on Account 207, Capital Stock, designate with an asterisk any amounts representing the excess of consideration received over stated values of stocks without par value.

una	er which a conversion liability existed under Account		
Line No.	Name of Account and Description of Item (a)	Number of Shares	Amount (c)
1	Premium on Capital Stock - Account 207		
2			
4	4-1/2% Preferred Stock, Series A 4.32% Preferred Stock, Series D	50,000	112,500
5	7.28% Preferred Stock, Series F	50,000 600,000	5,950 78,600
6	7.40% Preferred Stock, Series G	400,000	12,800
7 8	8.84% Preferred Stock, Series L	500,000	134,000
9			·
10		1	
11			
12			
13 14			
15			
16			
17			
18 19		1	
20		1	
21		1	
22		1	
23			
24 25			
26			
27	•		
28			
29			
30 31			
32			
33			į
34			
35 36			
37			
38			
39			
40 41			
42			
43			
44			
45	TOTAL	1,600,000	343,850
46	TOTAL	1,000,000	040,000

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑An Original (2) ☐A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_83
DIGIT COMPANT	(2) A Resubmission		Dec. 31, 19_00
0	THER PAID-IN CAPITAL (Accou	nts 208-211, inc.)	

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

change.
(a) Donations Received from Stockholders (Account 208) — State amount and give brief explanation of the origin and purpose of each donation.

(b) Reduction in Par or Stated Value of Capital Stock (Account 209) - State amount and give brief explanation of the capital

changes which gave rise to amounts reported under this caption including identification with the class and series of stock to which related.

(c) Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210)—Report balance at beginning of year, credits, debits, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.

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

1	· · · · · · · · · · · · · · · · · · ·	T .
Line No.	ltem (a)	Amount (b)
1	Gain on Resale or Cancellation of Reacquired Capital Stock	12/
2	(Account 210)	
3	,	
4	Balance January 1, 1983	1,008,625
5		
6	37,500 Shares of 10.08% Preferred Stock Series J	
8	Pro-rata Capital Stock Expense	(7,575)
9	110 Tata Oapitai btock Exponse	(1,0.0)
10	Gain on Redemption of 10.08% Preferred Stock Series J	27,883
11	. The specimen of	
12	Expenses of Redemption of 10.08% Preferred Stock Series J	<u>(735</u>)
13		
14 15		
16		1
17	Balance at December 31, 1983	1,028,198
18		
19		
20		
21 22		
23		
24		
25		
26		
27		
28		
30		
31		
32		
33		
34		
35		
36		
37 38		
39		
40	TOTAL	1,028,198

Nem	of Respondent	This Report Is:	· · · · ·	Date of Report	Year of Report
	FLORIDA POWER & LIGHT COMPANY	(1) ♣ An Original (2) □ A Resubmission	+1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	(Mo, De, Yr)	Dec. 31, 19
		DISCOUNT ON CAPITA	L STOCK (Acc	ount 213)	
sto	. Report the balance at end of year ck for each class and series of capital . If any change occurred during the	stock.	particulars (de		attach a statement giving State the reason for any the amount charged.
Line No.		Class and Series of Stoc	k		Balance at End of Year (b)
1	None	4			
2					
3					
5					
6					
7					
8					
9					
10					
11 12					
13					
14		• .			,
15					
16					
17	•				
18					
19 20					
21	TOTAL				
		CAPITAL STOCK EX	PENSE (Accou	int 214)	
clas	Report the balance at end of year of cap as and series of capital stock. If any change occurred during the year		(details) of the		statement giving particulars for any charge-off of capital arged.
					Balance at
Line No.		Class and Series of Sto	ock		End of Year
	Preferred Stock:	(a)			(6)
1 2	4-1/2%				323,367
3	4-1/2% Series A				14,211
4	4-1/2% Series B				21,474
5	4-1/2% Series C				31,981
6	4.32% Series D				20,331
7	4.35% Series E				30,824
8 9	7.28% Series F 7.40% Series G				95,272 83,697
10	9.25% Series H				625,382
11	10.08% Series J				113,323 (1)
12	8.70% Series K				164,105
13	8.84% Series L				169,846
14	8.70% Series M				282,470
15	14.38% Series N				435,315 (2)
16 17	11.32% Series O Common Stock				702,461 (3) 3,468,362 (4)
18	Common Stock				3,200,304 (4)
19				,	
20					
0.4					

6,582,421 See Footnotes on Page 253-A

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 📆An Original	(Mo, Da, Yr)	,
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

Page	Item	Column	FOOTNOTE DATA
umber (a)	Number (b)	Number (c)	Comments (d)
53	11	b	 Decrease of \$7,575 is due to retirement of 37,500 shares of 10.08% Series J. In accordance with the Uniform System of Accounts, a pro rat portion of the original cost was charged to Account 210.
	15	b	 Decrease of \$5,072 is due to: (1) reclassification of filing expenses totaling \$10,000 into the 11.32% Series N and (2) additional expenses of \$4,928.
	16	b	3. Increase due to sale of 650,000 shares, 11.32% Series O in January 1983.
	17	b	 Increase of \$463,025 in Common Stock expense is due to issuance of 5,265,254 shares in connection with the Sale (public offerings) and Dividend Reinvestment and Common Share Purchase Plan.
	·		
		,	

column (a) names of associated companies from which

5. For receivers' certificates, show in column (a) the

6. In column (b) show the principal amount of bonds

7. In column (c) show the expense, premium or dis-

count with respect to the amount of bonds or other

name of the court and date of court order under which

advances were received.

such certificates were issued.

long-term debt originally issued.

or other long-term debt originally issued.

to issues which were redeemed in prior years. counts. Designate demand notes as such. Include in

11. Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt - Credit.

12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.

13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of the pledgee and purpose of the

Year of Report

Dec. 31, 19.83

14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a

15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year. include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

	iong-term debt ongmany issued.								
						AMORTIZA1	TION PERIOD	Outstanding	
Line No.	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates)	Principal Amount of Debt Issued	Total Expense, Premium or Discount	Nominal Date of Issue	Date of Maturity	Date From	Dete To	Outstanding (Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2 3	Account 221 1st Mortgage Bonds, 3-7/8% due 1983	15,000,000	74,288 (271,485)	4-1-53	4-1-83	4-1-53	4-1-83	-0-	145,238
5	1st Mortgage Bonds, 9-1/8% due 1984	100,000,000	208,566 (279,000)	5-1-75	5-1-84	5-1-75	5-1-84	100,000,000	9,125,000
7	1st Mortgage Bonds, 3-1/8% due 1984	10,000,000			11-1-84	11-1-54	11-1-84	10,000,000	312,500
9	1st Mortgage Bonds, 3-5/8% due 1986	15,000,000		4-1-56	4-1-86	4-1-56	4-1-86	15,000,000	543,750
10 11	1st Mortgage Bonds, 4-3/8% due 1986	15,000,000		12-1-56	12-1-86	12-1-56	12-1-86	15,000,000	656,250
12 13	1st Mortgage Bonds, 4-5/8% due 1987	15,000,000	`66,076' (177,000)	5-1-57	5-1-87	5-1-57	5-1-87	15,000,000	693,750
14 15	1st Mortgage Bonds, 4-1/8% due 1988	20,000,000	-	4-1-58	4-1-88	4-1 <i>-</i> 58	4-1-88	20,000,000	825,000
16	(Continued on page 257)		, , -						

This Report Is: Date of Report Year of Report Name of Respondent ERC FLORIDA POWER & (1) An Original (Mo, Da, Yr) Dec. 31, 1983 LIGHT COMPANY (2) A Resubmission FORM NO. LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued) AMORTIZATION PERIOD Outstanding (Total amount Nominal Total Expense Date Principal Class and Series of Obligation, Date outstanding Interest for Year Amount of Premium or Coupon Rate and Commission 1 (REVISED without reduction of Date From Date To Amount No. Authorization (new issue) Debt Issued Discount Maturity for amounts held Issue by respondent) (e) (f) (c) (d) (g) 1,250,000 1st Mortgage Bonds, 5% due 1989 25,000,000 6-1-59 6-1-89 6-1-59 6-1-89 25,000,000 88,602 17 (37,500)18 12-81) 8-1-92 25,000,000 1,125,000 1st Mortgage Bonds, 4-1/2% due 1992 8-1-62 8-1-92 8-1-62 25,000,000 91,611 19 (137,750)35,000,000 1,618,750 1st Mortgage Bonds, 4-5/8% due 1994 117.954 4-1-64 4-1-94 4-1-64 4-1-94 35,000,000 21 22 (490,000) 3-1-95 3-1-65 3-1-95 40,000,000 1,850,000 3-1-65 1st Mortgage Bonds, 4-5/8% due 1995 40,000,000 120,318 23 (492,000)24 12-1-95 12-1-65 12-1-95 40,000,000 2,000,000 1st Mortgage Bonds, 5% due 1995 40,000,000 114,798 12-1-65 25 (723.600)26 76,886 | 12-1-66 | 12-1-96 | 12-1-66 12-1-96 40,000,000 2,400,000 Page 1st Mortgage Bonds, 6% due 1996 40.000.000 27 (184.000) 28 25 86,899 | 12-1-67 |12-1-97 12-1-67 |12-1-97 60,000,000 4,050,000 1st Mortgage Bonds, 6-3/4% due 1997 60,000,000 29 (139.800)30 6-1-98 6-1-68 6-1-98 60,000,000 4,200,000 1st Mortgage Bonds, 7% due 1998 6-1-68 60,000,000 85,467 31 (761,400)32 50,000,000 3,500,000 12-1-68 12-1-98 12-1-68 12-1-98 81,306 50,000,000 33 1st Mortgage Bonds, 7%, due 1998 (615,000) 34 6-1-99 50,000,000 4,000,000 6-1-69 6-1-99 1st Mortgage Bonds, 8% due 1999 6-1-69 50,000,000 78,850 35 (265,000)36 1-1-01 1-1-71 1-1-01 80,000,000 6,100,000 1-1-71 1st Mortgage Bonds, 7-5/8% due 2001 80,000,000 119.319 37 (120,800)38 7,750,000 9-1-01 9-1-71 9-1-01 100,000,000 1st Mortgage Bonds, 7-3/4% due 2001 100,000,000 138,205 9-1-71 39 (670,000)40 6-1-72 50,000,000 3,812,500 121,676 6-1-72 6-1-02 6-1-02 1st Mortgage Bonds, 7-5/8% due 2002 | 50,000,000 41 (391,450)42 1st Mortgage Bonds, 7-1/2% due 2003 70,000,000 149,864 1-1-73 1-1-03 1-1-73 1-1-03 70,000,000 5,250,000 43 (223,930)44 1st Mortgage Bonds, 8-1/2% due 2004 125,000,000 1-1-74 1-1-04 1-1-74 1-1-04 125,000,000 10,625,000 151,763 45 (77,500)46 6,205,511 125,000,000 3-1-75 3-1-05 3-1-75 3-1-05 61,289,000 188,050 1st Mortgage Bonds, 10-1/8% 47 (867,500)due 2005 (1) 48

See Footnotes on Page 257-D

TOTAL

49

FERC Date of Report Year of Report Name of Respondent This Report Is: FLORIDA POWER & (1) K An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 1983 (2) A Resubmission FORM NO. LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued) AMORTIZATION PERIOD Outstanding Nominal (Total amount Total Expense, Date Class and Series of Obligation, Principal outstanding. Date Interest for Year Line Premium or Amount of of 1 (REVISED Coupon Rate and Commission without reduction Amount Date From Date To No. Discount Maturity Debt Issued Authorization (new issue) for amounts held Issue by respondent) (i) (c) (d) (e) 4,925,000 1st Mortgage Bonds, 9.85% due 2005 230,943 11-1-75 11-1-05 11-1-75 11-1-05 50.000.000 50.000.000 (45.500)18 12-81) 125,000,000 1st Mortgage Bonds, 9-3/8% due 2006 125,000,000 6-1-76 6-1-06 6-1-76 6-1-06 11,718,750 222,917 (949,875)6,843,750 1-1-08 75,000,000 1st Mortgage Bonds, 9-1/8% due 2008 75,000,000 311.855 1-1-78 1-1-08 1-1-78 21 (202.500)22 75,000,000 9,093,750 421.104 111-1-79 | 11-1-09 11-1-79 11-1-09 23 1st Mortgage Bonds, 12-1/8% 75,000,000 due 2009 24 .104.750 3-1-80 3-1-80 3-1-10 125,000,000 19.062.500 25 1st Mortgage Bonds, 15-1/4% 125.000.000 520.355 3-1-10 26 due 2010 .093.750 11.300.000 100,000,000 1st Mortgage Bonds, 11.3% due 2010 100.000.000 429.912 5-1-80 5-1-10 5-1-80 5-1-10 .299,000 257-A 19,843,750 29 1st Mortgage Bonds, 15-7/8% 125.000.000 498,656 3-1-81 3-1-11 3-1-81 3-1-11 125,000,000 30 due 2011 .093.750 1st Mortgage Bonds, 17% due 2011(2) 125,000,000 5-1-81 5-1-11 5-1-81 5-1-11 122,900,000 21,227,192 31 441,170 32 .093,750 11-1-81 | 11-1-11 | 11-1-81 1-1-11 100,000,000 15,750,000 100.000.000 411,023 33 1st Mortgage Bonds, 15-3/4%, due 2011 875,000 34 3-1-82 3-1-12 125,000,000 20,625,000 125,000,000 457,634 3-1-82 3-1-12 1st Mortgage Bonds, 16-1/2% 35 due 2012 2,031,250 36 100.000.000 16,375,000 6-1-82 6-1-12 6-1-82 6-1-12 389,113 37 1st Mortgage Bonds, 16-3/8% 100.000.000 1.250.000 due 2012 12,500,000 10-1-82 100,000,000 1st Mortgage Bonds, 12-1/2% 100.000.000 387.852 10-1-12 10-1-82 10-1-12 39 .375.000 due 2012 125,000,000 12,589,844 1st Mortgage Bonds, 12-3/8% 3-1-83 3-1-13 3-1-83 3-1-13 **µ25,000,000** 412,521 41 due 2013 (3) L.093.750 42 9-1-13 9-1-83 9-1-13 125,000,000 4,470,486 1st Mortgage Bonds, 12-7/8% 125,000,000 412,521 9-1-83 due 2013 (3) .331.250 44 1-1-08 19,400,000 1,183,400 1-1-78 1-1-08 1-1-78 1st Mortgage Poll Bds, Series A 19,400,000 406,292 45 6.10%, due 2008 (4) 46 26,300,000 2,524,800 10-1-80 10-1-00 10-1-80 10-1-00 1st Mortgage Poll Bds, 9.6% 26,300,000 690,432 47 due 2000 (4) 48

See Footnotes on Page 257-D

49

TOTAL

The Preparation of Preparation Composed St. C	卫[Name	of Respondent	Th	is Report Is:			Da	te of Report		Year of Re	port
No. Coupon flate and Commission Amount of Authorization (new issue) Description Date From Authorization (new issue) Description Description Date From Authorization (new issue) Description Desc	뉡			(1)	An Original			(M	lo, Da, Yr)			
Total Properties of Coupon Fater and Commission (new issue) Total Properties (new issue)	2		LIGHT COMPANY	(2)	☐A Resubmissi	on		i			Dec. 31, 19	<u>83</u>
No. Coupon flate and Commission Amount of Authorization (new issue) Description Date From Authorization (new issue) Description Description Date From Authorization (new issue) Description Desc	3		L	ONG-TERM D	EBT (Accounts	221, 222,	223, and 22	24) (Conti	inued)			
No. Coupon flate and Commission Amount of Authorization (new issue) Description Date From Authorization (new issue) Description Description Date From Authorization (new issue) Description Desc	칟							AMORTIZ	ATION PERIOD			T
No. Coupon flate and Commission Amount of Authorization (new issue) Description Date From Authorization (new issue) Description Description Date From Authorization (new issue) Description Desc										Outsta	nding	
No. Coupon flate and Commission Amount of Authorization (new issue) Description Date From Authorization (new issue) Description Description Date From Authorization (new issue) Description Desc	á	ł	Class and Series of Obligation.	Principal	Total Expense.		Date					
1st Mortgage Bds, Ind Dev, 13%, due 2011 (4) 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 1nstallment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 29 2004 29 2004 29 29 2004 2004 2004 2004 2004 2004 2007 2004 2007 2009		_			Premium or		of				•	1
1st Mortgage Bds, Ind Dev, 13%, due 2011 (4) 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 1nstallment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 29 2004 29 2004 29 29 2004 2004 2004 2004 2004 2004 2007 2004 2007 2009		No.	Authorization (new issue)	Debt Issued	Discount		Maturity	Date From	n Date 10			Amount
1st Mortgage Bds, Ind Dev, 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 13 tall ment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 29	핆	- 1							1			1
1st Mortgage Bds, Ind Dev, 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 13 tall ment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 29	≤						(e)			(h)	(i)
1st Mortgage Bds, Ind Dev, 13%, due 2011 (4) 13%, due 2011 (4) 21 1st Mortgage Poll Bds, 9.9% due 2015 (4) 1nstallment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 29 2004 29 2004 29 29 2004 2004 2004 2004 2004 2004 2007 2004 2007 2009	SE	17	1st Mortgage Poll Bds, 13%	7,200,000		12-1-81	12-1-11	12-1-81	12-1-11	7,200	,000	936,000
1 st Mortgage Bds, Ind Dev 13%, due 2011 (4) 13%, due 2011 (4) 13%, due 2015 (4) 13t Mortgage Poll Bds, 9.9% 20	9		due 2011 (4)						1			1
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Revenue Bonds, 5.90% Series A, due 2007 Manatee County Industrial Development Revenue Bonds, 5.90% Series A, due 2007 Putnam County Pollution Control Revenue Bonds, 5.90% Series A, due 2007 Putnam County Industrial Development Bonds, 5.90% Series A, due 2007 Putnam County Industrial Development Bonds, 5.90% Series A, due 2007 Putnam County Industrial Development Bonds, 5.90% Series A, due 2007 Total Account 221 Account 223 Land Resources Investment Co. (5) 6,000,000 None 1,000,000 Pollor Pol		32					0 1 05			10 510	000	
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Putnam County Industrial Development Bonds, 5.90% Series A, due 2007 Total Account 221 Account 223 Land Resources Investment Co. (5) Putnam County Industrial 1,000,000 72,417 20,039 2,841,840,00018,499,717 1,000,000 72,417 20,039 2,841,840,00018,499,717 1,000,000 279,663,450 279,663,450 N/A N/A 5,537,572 None		40		4,480,000		9-1-77	9-1-07	9-1-77	9-1-07	4,480	,000	264,320
Development Bonds, 5.90% Series A, due 2007 Total Account 221 Account 223 Land Resources Investment Co. (5) Development Bonds, 5.90% 1,000,000 72,417 20,039 2,841,840,00018,499,717 1,000,000 72,417 20,039 2,841,840,00018,499,717 1,000,000 279,663,450 279,663,450 N/A N/A N/A 5,537,572 None		41			89,774				1 1			
Series A, due 2007 Total Account 221 Account 223 Land Resources Investment Co. (5) Converted to the converted by the converted to the conver		42		1 000 000	79 417	0_1_77	0_1_07	0_1_77	7 0_1_07	1 000	000	50,000
Total Account 221 Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 223 Land Resources Investment Co. (5) Account 225 Land Resources Investment Co. (5) Account 225 Land Resources Investment Co. (5) Account 225 Land Resources Investment Co. (5) Account 225 Land Resources Investment Co. (5) Account 225 Land Resources Investment Co. (5) Account 226 Land Resources Investment Co. (5) Account 227 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Account 228 Land Resources Investment Co. (5) Accoun		43		1,000,000		8-1-11	8-1-01	9-1-11	9-1-01	1,000	,000	59,000
46 Account 223 Land Resources Investment Co. (5) 6,000,000 None 11-1-75 11-1-95 N/A N/A 5,537,572 None		44		0.041.040.000						9 759 97	000	270 662 450
47 Land Resources Investment Co. (5) 6,000,000 None 11-1-75 11-1-95 N/A N/A 5,537,572 None 48		45		4,041,040,000	10,455,(1(4,130,01	,000	213,003,430
48									1,			
			Land Resources Investment Co. (5)	6,000,000	None	11-1-75	11-1-95	N/A	N/A	5,53	7,572	None
		48								·		
49 TOTAL		49	TOTAL									

See Footnotes on Page 257-D

Year of Report FERC Date of Report Name of Respondent This Report Is: FLORIDA POWER & (Mo, Da, Yr) (1) K An Original Dec. 31, 1983 LIGHT COMPANY (2) A Resubmission FORM NO. 1 (REVISED LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued) AMORTIZATION PERIOD Outstanding (Total amount Nominal Class and Series of Obligation, Principal Total Expense Date Interest for Year Date outstanding Line Amount of Premium or of Coupon Rate and Commission without reduction Amount of Date From Date To No. Authorization (new issue) Debt Issued Discount Maturity for amounts held Issue by respondent) (i) (h) (e) (f) (g) (a) (b) (c) (d) 17 Account 224 204,717 N/A -0-N/A Swiss Bank Corp. due 3-24-83 10.000,000 None 3-24-81 3-24-83 18 103,639 -0-12-81) N/A 3-26-81 | 3-26-83 N/A Societe Generale due 3-26-83 5.000.000 None 19 1,425,411 -0-N/A N/A Credit Lyonnais due 3-25-84(6) 15,000,000 None 3-25-81 3-25-84 20 993,685 10,000,000 N/A N/A Credit Suisse due 3-25-84 15,000,000 None 3-25-81 3-25-84 21 972,347 10,000,000 N/A 15,000,000 3-26-81 | 3-26-84 N/A Toronto Dominion Bank due 3-26-84 None 22 Nunziato Promissory Note 23 18,710 199,497 N/A N/A 498,743 1-10-80 | 1-10-85 24 due 1-10-85 None 25 A.F. Mercer Promissory Note 6.080 96,000 9-10-74 2-10-85 N/A N/A 26 240,000 None due 2-10-85 T.L. Mercer Promissory Note 27 68,368 1,488,647 N/A N/A 7-15-87 due 7-15-87 2,829,671 8-29-74 None 28 4,476 51,177 Head Promissory Note due 9-6-87 N/A N/A 9-6-87 166,325 None 1-9-75 29 30 Florida City Sewer Assessment 36,167 2,600 N/A 10-31-77 10-31-87 N/A None 31 due 10-31-87 90,419 First Federal of Cocoa Note. 32 17,058 N/A 187,083 N/A 33 due 12-30-95 213,750 None 12-30-75112-30-95 1,386,544 157,926 N/A N/A 34 Federal Land Bank Note due 1-1-21 1,400,000 None 1-10-80 1-1-21 None 4,184,947 N/A N/A Liability DOE Prior Fuel (7) 4,184,947 None 6-30-83 16-30-85 3.975.017 27,630,062 36 **Total Account 224** 69,623,855 -0-37 38 39 40 41 42 43 44 45 46 47 48 283,638,467 2,792,046,634 2,917,463,855 18,499,717 49 TOTAL

See Footnotes on Page 257-D

Name of	Responde	nt		This Report Is:								
FL	ORIDA	"POW	ER &		i	Date of Report	Year of Report					
		COMP		(1) 🖾 An Original		(Mo, Da, Yr)	00					
				(2) A Resubmission	474		Dec. 31, 19 <u>83</u>					
			r	FOOTNOTE DATA								
Page Number	Item Number	Column Number										
(a)	(b)	(c)			Comme	nts						
			(1) 0									
257	47	(b)&(h)	(1) On 1	September 2, 1977 the Co	ompany i	redeemed \$63,711,0	000 of its 10-1/8%					
) Ser	ies due 3-1-2005.								
257-A	31	(1. \ 0. (1 . \	(2) In D	combon 1000 Ab - Com-			f :4= 150/ S					
43 (-A	οī	(b)&(h)	(2) 111 D	ecember 1983 the Compa 5-1-2011. The balance	iny reacc	quired \$2,100,000 o	I its 17% Series					
				the original issue were ac								
				ids to the original issue.								
				mortized loss on reacqui								
				er the remaining life of the			cing amortized					
ł												
257-A	41-43	(a)	(3) Duri	ng 1983, under FPSC Ord	ler No. 1	1298, Docket No. 8	320403-EU, the					
			Со	mpany issued two new se	ries of F	irst Mortgage Bond						
			du€	e 2013 and 12-7/8% Serie	s due 20	13.						
		, ,	(1) 7									
257-A	45	(a)		heast Bank N.A. (Trustee								
257-B	47 17	(a) (a)		rtgage Bonds issued as pl								
237-D	19	(a)		l industrial development 97,600,000.00.	bonds w	ith total principal a	inount of					
	21	(a)	410	77,000,000.00.								
		(α)										
257-B	47	(a)	(5) Rep	esents an interest-free a	advance	by a wholly-owned	subsidiary, Land					
-		, , ,		sources Investment Co.			•					
				A mount outstandin			\$5,614,252					
				Less: Payments du			76,680					
				Amount outstandin	g at 12/	31/83	\$5,537,572					
257-C	20	(a)	(6) Paid-	off in December 1983.			,					
237-0	20	(a)	(o) Faid-	off in December 1965.								
257-C	35	(a)	(7) Repre	esents the liability to the	Departi	ment of Energy for	the removal					
		(1)		disposal of nuclear fuel of								
			whic	ch suppliers were not und	er contr	act to remove, in c	ompliance					
				the provisions of the Nu								
			liab	ility is stated net of prior	accrua	ls of \$14,639,368, a	S					
1			inst	ructed in the FERC's adv	isory let	ter dated January	10, 1984.					
							·					
Ì				·								
				•								
				*								
			,									

밁	Name of Respondent	This Report Is:	Date of Report	Year of Report
ğ	FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	20
21	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83
₹1	TAVEC ACC	COLLED DECEMIN AND CHARGED DURING	VEAD	

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

- 1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts.
- 2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.
- 3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes

Ö			TAXES ACCR	UED, PREPAID AN	ND CHARGED DUF	RING YEAR			
FORM NO. 1 (REVISED	ch ye w ta ar ar	1. Give particulars (details) of the combined and accrued tax accounts and show the total narged to operations and other accounts durbar. Do not include gasoline and other sale which have been charged to the accounts to what was material was charged. If the actual or esmounts of such taxes are known, show the amounts of and designate whether estimated or mounts.	al taxes and ching the prepaic column affecte timated 3. In year, to actual through	larged direct to final d or accrued taxes). ns (d) and (e). The b d by the inclusion of nclude in column (d axes charged to ope h (a) accruals cred	taxes paid during t I accounts, (not cha Enter the amounts palancing of this pag f these taxes. I) taxes charged durerations and other ac lited to taxes accru	rged to charge in both crued e is not 4. L ner the readily counts ed, (b)	ed direct to operation and prepaid tax action is the appreciate of	f each kind of tax in each State and sub (Continue	ner than ac- n such man- division can d on page 259.)
			BALANCE AT BE	GINNING OF YEAR				BALANCE AT	ND OF YEAR
12-81)	Line No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During Year	Paid During Year	Adjust- ments	Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
Page 258	1 2 3 4 5 6 7	Federal Income: Year Pre-1982 Year 1982 Year 1983 F.I.C.A.:	2,343,001 2,015,500		(13,973) (40,055,531)	9,830,497	50,670,837	2,343,001 17,326 784,809	
8	8 9 10	Year 1982 Year 1983 Unemployment:	997,204		24,860,922	997,204 23,767,522		1,093,400	
	11 12 13 14	Year 1982 Year 1983 Federal Motor Veh. Licenses	10,581	90,513	(600) 739,330 155,319	9,981 727,024 187,760		12,306	122,954
	15 16 17 18 19 20 21 22 23 24 25	State Income: Year Pre-1982 Year 1982 Year 1983 State Unemployment: Year 1982 Year 1983 State Gross Receipts: Year 1982 Year 1982 Year 1982 Year 1983	434,555 5,608,161 1,512 11,536,844		(540,348) (1,790,736) (182) 92,625 (5,741) 47,679,536	13,848 5,943,272 1,330 91,086 11,531,103 34,716,068	875,258 1,853,777	420,707 (201) 63,041 1,539	
•	26 27 28	TOTAL							

See Footnotes on Page 259-B

Nen	ne of Respondent	OWED 4	1	Report is:		Date of Rep		Year of Report
	FLORIDA PO		i -	An Original		(Mo, Da, Yr)	
<u> </u>	LIGHT CO			A Resubmission				Dec. 31, 19_83
<u> </u>		TAX	ES ACCRUED, PRE	PAID AND CHAR	IGED DURING YE	AR (Continued)	<u> </u>	
t	5. If any tax (exclude Fecovers more than one year tion separately for each tacolumn (a). 6. Enter all adjustments tax accounts in column (f) n a footnote. Designate theses.	r, show the required info x year, identifying the y s of the accrued and pr and explain each adjust	orma- ear in deduction taxes to t epaid 8. Ente ment buted in aren-	not include on this p noome taxes or taxe as or otherwise per the taxing authority. er accounts to which columns (i) thru (I) charged to Account intment only. Group	s collected through and ing transmittal of a taxes charged were a ln column (i), reposs 408.1 and 409.1 for	payroll column such ity plays sheet sheet 9. ort the depart received for the column sheet	nn (1). For taxes on ant, show the nu account, plant a For any tax appo	d 409.2 under other accounts in charged to other accounts or util-mber of the appropriate balance count or subaccount. Ortioned to more than one utility at, state in a footnote the basis ning such tax.
1 1		DIST	RIBUTION OF TAXES C			pplicable and accou	int charged.)	
Line No.	Electric (Account 408.1, 409.1)	Extraordinary Items (Account 409.3) (j)	Adjustment to Ret. Earnings (Account 439) (k)	Other Income Deductions (A/C 408.2) (& 409.2)	Construction Work In Progress (A/C 107)	Accum. Provision For Depreciation (A/C 108)	Mon-utility Property (A/C 121.2)	Other
1			` '					
2	• '						i	
3								1
4	63,602			(77,575)				
5	(47,205,321)			7,149,790			ĺ	
6								
7								
8						1		
9	20,050,394		9		4,618,908	191,620		
10								
11	(600)							
12	600,715				133,164	5,451		
13								155,319
14				1]		
15			,	1		1		
16								
17	(510,130)			(20 919)				
18	(3,146,582)			(30,218)				
19	(3,140,382)			1,355,846				
20	(182)					1	·	
21 22	75,294				16,644	687		
23	10,204				10,044	001		
24	(5,741)							
25	48,861,162		·					(1,181,626)
26								, -, -01, 020,
20	1					ł		

TOTAL

Į	Name	e of Respondent		This Report Is:		Date of Repor	t	Year of Report	
ERC		FLORIDA POWER &	10	1) X An Original		(Mo, Da, Yr)			
		LIGHT COMPANY	10	2) A Resubmission		·		Dec. 31, 19_83	
Õ			TAXES ACCE	RUED, PREPAID A	ND CHARGED DU	RING YEAR			
FORM NO		Give particulars (details) of the combined accrued tax accounts and show the total	al taxes and c	harged direct to fina	, taxes paid during all accounts, (not cha	arged to charge	ed direct to operat	year, and (c) taxe ions or accounts of	es paid and ther than ac-
Ō		harged to operations and other accounts du ear. Do not include gasoline and other sale			. Enter the amounts balancing of this page		and prepaid tax a	ccounts. of each kind of tax i	n such man-
-	W	hich have been charged to the accounts to wi	hich the affect	ed by the inclusion o	of these taxes.	ner th	at the total tax for	each State and sub	odivision can
1 (REVISED		axed material was charged. If the actual or es mounts of such taxes are known, show the ame			d) taxes charged du erations and other a		be ascertained.		
ا≥	а	footnote and designate whether estimated o	r actual throug	gh (a) accruals cred	dited to taxes accru	ued, (b)		(0	- d 2E0
2	а	mounts.			oportions of prepai	d taxes			ed on page 259.
			BALANCE AT BE	GINNING OF YEAR	_	2.1	·	BALANCE AT	END OF YEAR
12	Line	Kind of Tax	Taxes	Prepaid	Taxes Charged	Paid During	Adjust-	Taxes Accrued	Prepaid Taxes
-81 -81	No.	(See Instruction 5)	Accrued	Taxes	During Year	Year	ments	(Account 236)	Account 165)
-		(a)	(6)	(c)	(d)	(e)	(n)	(g)	(h)
١	1.	State (Cont'd)	1	107	107	10/			
	2	State Intangible			205,199	205,199			-0-
	3	State Motor Vehicle Licenses		186,621	381,494	408,680			213,807
	4	State Public Service					Ì	•	1
ام	5	Commission Fee:							
	6	Year 1982	955,465		(900)	954,565	1		
N	7	Year 1983			1,992,364	905,556	į.	1,086,808	
Page 258-A	8	State Sales Tax Prepaid			3,229,151	6,635,484			3,406,333
٦	9						ł		· ·
	10	Local					·		0 014 004
	11 12	Franchise Prepaid		13,266,605	21,239,437	17,287,766	1		9,314,934
	13	Franchise Accrued:	00 000 447		1	00 000 445			
	14	Year 1982 Year 1983	20,098,447		100 000 400	20,098,447	1	04 000 045	
	15	Occupational Licenses		00 100	100,996,468	76,006,423		24,990,045	27,729
- 1	16	Real and Personal Property:		29,130	38,373	36,972			21,123
	17	Year 1982	7,009,934		24,834	7,034,768			
	18	Year 1983	1,000,004		49,959,733	49,844,008		115,725	
	19	1001	`		40,000,100	40,044,000		120,120	
- 1	20			·					
	21			· ·					
	22								
	23								
	24								
	25								
- [26								'
	27	TOTAL	E1 011 004	12 670 000	200 100 774	269,218,764	52 200 979	43,891,974	13,085,757
- [28	TOTAL	51,011,204	113,372,809	409,100,774	409,410,104	00,000,014	10,001,014	F-0,000,.0.

See Footnotes on Page 259-B

Nam	e of Respondent FLORIDA PO	OWER &	į.	Report Is:		Date of Repo	rt	Year of Report
			i	An Original		(Mo, Da, Yr)		2 2 2 2 2 2
	LIGHT COM			A Resubmission	ED DUDING VE	P (Consisted)		Dec. 31, 19_83
		ГАХ	ES ACCRUED, PRI	PAID AND CHARG	ED DOKING YEA	(Continued)		
ti ca ta in th	5. If any tax (exclude Fe- covers more than one year ion separately for each tar column (a). 6. Enter all adjustments ax accounts in column (f) a footnote. Designate cheses.	r, show the required infox year, identifying the year, of the accrued and prand explain each adjust debit adjustments by p	ear in deferred deduction taxes to epaid 8. Enter butted in amounts tric Deparement deferred deduction taxes to epaid 9. Enter the deferred deduction taxes to epaid taxes tax	not include on this page income taxes or taxes as or otherwise pend the taxing authority. er accounts to which t columns (i) thru (I), charged to Accounts artment only. Group	collected through pa ling transmittal of axes charged were c an column (i), repor 408.1 and 409.1 for the amounts charge	lyroll column such ity plat sheet a sh	n (1). For taxes c nt, show the nu account, plant ac or any tax appo ment or accoun sity) of apportion	d 409.2 under other accounts in harged to other accounts or util-mber of the appropriate balance ecount or subaccount. rtioned to more than one utility t, state in a footnote the basis ning such tax.
		DISTE	RIBUTION OF TAXES	HARGED (Show utility			nt charged.)	
Line No.	Electric (Account 408.1, 409.1)	Extraordinary	Adjustment to Ret. Earnings (Account 439)	Other Income Deductions (A/C 408.2) (& 409.2)	Construction Work In Progress (A/C 107)	Accum. Provision For Depreciation (A/C 108)		Other
1	(i)	(.j.)	(k)	(4 403.27	(7,70 107)	(A/C 108)	(A/C 121.2)	
2	205,199				Ž			381,494
4	·				. *			001,404
4 5 6								
6	(900)					· i		•
7	1,992,364							
8						·		3,229,151
9								
10 11	21,239,437			ļ				
12	21,235,431	·		1		·		
13				·				
14	100,996,468							4.
15	38,373							
16								
17				100 500			10.010	24,834
18	49,596,510			199,768			13,010	150,445
19				Ì	·			
20 21								
22								
23								
24								
25								
26								
27	100 050 060			8,597,611	4,768,716	197,758	13,010	2,759,617
28	TOTAL 192,850,062			0,001,011	7,100,110	101,100	10,010	2,100,011

ſ	Name of Respondent	This Report Is:	Date of Report	Year of Report
Ì		(1) X An Original	(Mo, De, Yr)	
l	LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 1983.

Page Number <i>(a)</i>	Item Number (b)	Column Number	Comments (d)
258	3-5	a	Federal Income Taxes have been audited through the year 1978. Reference is made to "Notes to Financial Statements".
258	4-5 18-19	d d	To adjust the tax liability based on the tax return.
258	5 18 19	f f f	Adjustment represents the reclassification into accounts receivable of tax benefit carrybacks from the 1983 tax return and an overpayment from the 1982 state income tax return.
258	8-9 11-12	a	Social Security and unemployment taxes were allocated on the basis of payroll charges.
259	3-4 18-19	i	Income taxes applicable to electric operations are based on electric operating income.
58-A	17-18	a	Real and personal property taxes were allocated as to the use of property which is taxed.
	·		
		·	
		İ	
		İ	
		ľ	
		i	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 83
RECONCULATI	ON OF PEROPTED NET INCOME W	THE TAYABLE INCOME	

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

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

If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

A substitute page, designed to meet a particular need of a company, may be used as long as the data is consistent and meets the requirements of the above instructions.

Line No.	Particulars (Details)	Amount
	(a) (Utility Operating Income)	(6)
1	Net Income for the Year (Page 117)	261,496,388
2	Reconciling Items for the Year	
3	Federal Income Taxes (A/C 409.1 and 409.4) Deducted in the Books	(47.141.719)
4	Taxable Income Not Reported on Books	
5	See Detail (A) on Reverse Side	(75,904,039)
6		
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	See Detail (B) on Reverse Side	288,411,643
11		
12		
13		
14	Income Recorded on Books Not Included in Return	
15	See Detail (C) on Reverse Side	(60,390,197)
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	
20	See Detail (D) on Reverse Side	(438,182,586)
21		
22		
23		
24		
25		<u> </u>
26		/
27	Federal Tax Net Income	(71,710,510)
28	Show Computation of Tax:	* (00,000,004)
29	Federal Income Tax @ 46%	\$(32,986,834)
30	Graduated Tax Rate Effect	(20,250)
31	Investment Credit	(13,373,691)
32	1983 ESOP Based on Payroll	(2,031,274)
33	1983 ESOP Recapture-Partial Sale of St. Lucie Unit No. 2	1,206,728
34	Credit for Non-Highway Gas and Lubricating Oil To Adjust for the Investment Tax Credit as Recorded	(19,041)
35		1 161 755
36	on the 1982 Return To Adjust Income Tax Expense to the 1982 Return as Filed	1,161,755
37	Credit for Research and Development Expenditures	(668,635) (410,477)
38	Oregit for nesearch and Development Expenditures	(410,411)
39	Accrual Charged to Accounts 409.1 and 409.4	\$(47,141,719)
40	Accidat OliaiRed to Accounts 409.1 and 409.4	<u>*(41,141,115</u>)
41		
42		
43		

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		D&c. 31, 19 <u>83</u>

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

	FOR FEDERAL INCOME TAXES	
(A)	Taxable Income Not Reported on Books:	
(4)	Wholesale Refund (Net of Interest)	£ 10 050 400
	Deferred Conservation Revenues	\$ 10,673,468
	Deferred Fuel Revenue	754,681
	Deferred Gross Receipts	(89,422,978)
	Storm Fund Contributions	1,181,626
	Deferred Unbilled Revenue	3,000,000
-	Installment Sale	(19,772,163)
		139,701
	Partial Sale of St. Lucie Unit No. 2 to Florida Municipal Power Agency	17,117,751
	Gain on Other Dispositions	423,875
		(75,904,039)
(B)	Deductions Recorded on Books Not Deducted for Return:	
	Construction Period Interest	\$ 2,708,678
	Interest Expense - Tax Audit	521,919
	Provisions for Deferred Income Taxes	275,514,206
	Investment Tax Credit - Adjustments (Net)	1,061,595
	Deferred Compensation and Interest on Deferred Compensation	
	Amortization of Abandonment Losses	129,702
	Injuries and Damages Reserve	907,306
	Amortization of Loss on Reacquired Debt	(200,513)
	Spent Fuel Disposal Cost Reserves	32,396
	Amortization of St. Lucie Legal Costs	7,678,763
	Amortization of Various Properties	111,990
		(54,399)
	·	\$288,411,643
(C)	Income Recorded on Books Not Included in Return:	
	Allowance for Borrowed Funds Used during Construction (432)	£(00 000 150)
	Other	\$(60,390,172)
		$\frac{(25)}{6/30-300}$
		$\frac{\$(60,390,197)}{\$(60,390,197)}$
(D)	Deductions on Return Not Charged Against Book Income:	
	nos on reacquired Dept	\$ (454,066)
	Martin Coal Abandonment Loss	(6,469,045)
	Depreciation	(196,083,508)
	Pension Cost Adjustment	(9,149,983)
	Taxes Capitalized	(18,456,855)
	Welfare Cost Capitalized	(5,102,132)
	Deferred Compensation Payment	(91,192)
	Removal Cost	(14,500,000)
	Capitalized Interest - St. Lucie Fuel Company	(9,858,133)
	Deferred ruel Cost	(165,430,777)
	Adjustment for State Income Tax	(510,130)
	Nuclear Fuel Disposal Cost	(10,133,037)
	Start-Up Cost - St. Lucie Unit No. 2	(737,000)
	1983 ESOP Recapture - Partial Sale of St. Lucie Unit No. 2	(1,206,728)
		\$(438,182,586)
	·	

	(1) 5	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83.

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

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

2. If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with

taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

3. A substitute page, designed to meet a particular need of a company, may be used as long as the data is consistent and meets the requirements of the above instructions.

Line No.	Particulars (Details) (a) (Non-Utility Income)	Amount (b)
1	Net Income for the Year (Page 117)	52,466,312
2	Reconciling Items for the Year	
3	Federal Income Taxes (A/C 409.2) Deducted in the Books	7.072.215
4	Taxable Income Not Reported on Books	
5	See Detail (A) on Reverse Side	844.004
6		
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	See Detail (B) on Reverse Side	4,792,760
11		
12		
13		
14	Income Recorded on Books Not Included in Return	
15	See Detail (C) on Reverse Side	(40,498,930)
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	
20	See Detail (D) on Reverse Side	2,173,709
21		
22		
23		
24 25		
26		
	False J. Tay May Income	00 050 070
27	Federal Tax Net Income	26,850,070
28 29	Show Computation of Tax: Federal Income Tax @ 46%	£ 10 251 020
30	To Adjust Income Tax Expense to the 1982 Return as Filed	\$ 12,351,032 (77,575)
31	Investment Credit	(77,575) (5,201,24 <u>2</u>)
32	Accrual Charged to Account 409.2	$\frac{(3,201,242)}{\$7,072,215}$
33		+ 1,012,210
34		
35		
36		
37		
38		
39		
40		
41		
42		
43		
44		

Name of Respondent FLORIDA POWER &	This Report Is: (1) ☑An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission	1 1	Dec. 31, 1983_

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (NON-UTILITY INCOME)

(A) Taxable Income Not Reported on Books:

(B)	Deductions Recorded on Books Not Deducted for Return:	<u>*844,004</u>
	Provisions for Deferred Income Taxes	\$ (375,657)

Equity in loss of Subsidiary Companies (418.1)

Expenditures for Certain Civic, Political and Related Activities (426.4)

Penalties (426.3)

Investment Tax Credit Adjustment (Net)

19,145*
9,010
141,386
4,998,876
\$4,792,760

(C) Income Recorded on Books Not Included in Return:

Storm Fund and Nuclear Disposal Fund Income

Allowance for Other Funds Used during Construction (419.1) Gain on Sale of Property	\$(53,329,301) 12,830,371 \$(40,498,930)
	<u> 4(40,498,930)</u>

(D) Deductions on Return Not Charged Against Book Income:

Depreciation Reduction for ITC Basis Reduction	\$2,203,927
Adjustment for State Income Tax	(30,218)
	\$2,173,709

^{*}This amount will be eliminated from Schedule M-1 in the Consolidated Tax Return.

<u>\$844,004</u>

FERC Date of Report Year of Report Name of Respondent This Report Is: FLORIDA POWER & (1)X An Original (Mo. Da. Yr) LIGHT COMPANY Dec. 31, 1983 (2) A Resubmission FORM ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255) Report below information applicable to Account 255. tions by utility and nonutility operations. Explain by balance shown in column (g). Include in column (i) the Where appropriate, segregate the balances and transacfootnote any correction adjustments to the account average period over which the tax credits are amortized. **N**O Allocations to Deferred for Year 1 (REVISED Current Year's Income Balance at Average Period Line Balance at Account Adjustments Beginning of Allocation No. End of Year Subdivisions of Year to Income Account No. Amount Account No. Amount (f)(g) (h) (c) (d) (e) (a) (b) (i) 1 **Electric Utility** 2 3% 8,099,551 676,644 411.4 7,422,907 29 Years 3 4% 39,233,180 411.4 826,920 411.4 1,821,704 (7,273)(1)38,231,123 29 Years 7% 5 10% 336,972,058 411.4 10,313,274 (9,501,098)(2) 317,157,686 29 Years 8% 6 411.4 20.804.971 411.4 369,993 20,434,978 29 Years 2% 7 420.5 5,201,242 420.5 202,366 4,998,876 384,304,789 26,833,133 13,383,981 (9,508,371)388,245,570 8 **TOTAL** Other(List separately & show 3%,4%,7%,10%,8%,2% and TOTAL Page 264 The Investment Credit has been applied on the books to reduce taxes accrued and credited to "Accumulated Deferred Investment Credit" which is being amortized over the useful life of the related property in accordance with the accounting techniques 11 adopted by the Florida Public Service Commission, Order No. 3591 (Docket No. 6845-PU). The amortization for the years 1963 12 through 1971 has been applied on the books to reduce the Provision for Depreciation in accordance with the Commission Order. 13 Beginning in 1972, the amortization has been credited to Investment Tax Credit Adjustment Net (Account 411.4). 14 15 To adjust the 4% Investment Tax Credit to the 1982 tax return. The adjustment was credited to Account 411.4 16 (1) (A) To adjust the 10% Investment Tax Credit to the 1982 tax return. The adjustment was credited to Account 411.4 for 17 \$(1,242,898). 18 (B) To adjust the 10% Investment Tax Credit for the recapture of ITC on the sale of a portion of St. Lucie Unit No. 2 to 19 Florida Municipalities Power Agency. The adjustments were credited to Account 411.4 for \$(8,258,200). 20 21 The 1/2% ESOP based on payroll was charged to Account 411.4 and credited to Account 232 in the amount of \$2.031.274. 22 NOTE: 23 During 1983, a total of \$88,416 was charged to Account 411.4 and credited to Account 232 for the 1982 tax return 24 adjustments on the 1% and 1/2% of ESOP. 25 26 **27** Next Page is 266 28 29 30 31 32

Name of Respondent	This Report Is:	Date of Report	Year of Report	
FLORIDA POWER &	(1) X An Original	(Mo, Da, Yr)		
LIGHT COMPANY	(2) A Resubmission	and the second second	Dec. 31, 1983_	
OTHER DEFERRED CREDITS (Account 253)				

1. Report below the particulars (details) called for concerning

other deferred credits.

2. For any deferred credit being amortized, show the period of amortization.

3. Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

		DEBITS Balance at				
Line No.	Description of Other Deferred Credit (a)	Beginning of Year (b)	Contra Account	Amount	Credits	Balance at End of Year (f)
1	Florida Municipal Power	5,911,305	321-325	5,911,305	-0-	<u>"-0-</u>
2 3 4	Agency's Participation Deposit on St. Lucie Unit No. 2	3,911,003	353 397	3,911,303		
5 6 7 8	Liability for Workmen's Compensation - FPL Workers	2,871,447	262	1,381,827	343,775	1,833,395
9 10 11 12 13	Liability for Workmen's Compensation - Contract Workers	2,261,568	242 262	1,002,950	2,692,113	3,950,731
14 15 16	Reimbursable Projects	1,417,417	108 451 571	1,918,862	676,245	174,800
17 18			583 587			
19			593			
20 21			594 596			-
2 2						
23 24 25	Dade Area Rapid Transit Project	6,882,992	108 143 451	4,797,340	5,185,935	7,271,587
26 27			571 583			
28 29			586 587			
30 31 32			592 593 594			
33 34			596 598	,		
35	Other Deferred Coult	0 501 010			i	
36 37	Other Deferred Credit- Overrecovered Oil Back-out Fund Revenues	3,561,613	456	5,289,133	12,074,978	10,347,458
38 39	Dack-out rund nevenues					
40 41 42	Deferred Gain from Plant Sale, St. Lucie Unit No. 2	-0-	411	1,807,595	7,164,425	5,356,830
43 44 45	Deferred Fuel Revenue - FERC	5,491,163	456	5,491,163	-0-	-0-

Name of Respondent	This Report Is:	Date of Report	Year of Report			
FLORIDA POWER &	(1) 🗹 An Original	(Mo, Da, Yr)				
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>			
OTHER DEFERRED CREDITS (Account 253)						

other deferred credits.

2. For any deferred credit being amortized, show the period of amortization.

3. Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

				DEBITS		
Line No.	Description of Other Deferred Credit	Balance at Beginning	Contra Account	Amount	Credits	Balance at End of Year
	(a)	of Year	(c)	(d)	(e)	(f)
1 2	Overrecovered Fuel Costs	90,717,660	456	98,256,957	7,539,297	-0-
3	Customers Contribution Clearing	3,987,478	108 571	10,305,410	10,316,792	3,998,860
4 5	Olear mg		583			
6			584 586			
8			587			
9 10			593 594			
11			596			
12 13	Minor Items - Less Than	1,076,388	Various	4,646,591	5,382,398	1,812,195
14	5% of the Balance at				,,,,,,,,,,	_, -, -, -, -, -, -, -, -, -, -, -, -, -,
15 16	End of Year					
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						
44 45						
46		104 150 000			***************************************	04 545 050
47	TOTAL	124,179,031				34,745,856

Next Page is 268

^{1.} Report below the particulars (details) called for concerning

Name	of Respondent	This Report Is:		Date of Rep	ort	Year o	f Report
	FLORIDA POWER &	(1) XAn Original	l l	(Mo, Da, Yr)		
	LIGHT COMPANY	(2) A Resubmission				Dec. 3	1, 19_83
	ACCUMULATED DEFERRED INC	OME TAXES-ACCELE	RATED AMO	RTIZATIO	N PROPERT	Y (Ac	count 281)
	. Report the information called for bondent's accounting for deferred incoming		amortizable pr		l include def	arrale	relating to other
Lest	Sorident's accounting for deferred inco	orne taxes relating to	2. FOI Oth	el (Specify)	, include del	011013	relating to other
			Balas	ice at		GES DI	JRING YEAR
Line	Account			nning	Amounts Debited		Amounts Credited
No.	rioddain			/ear	(Account 410	. n.	(Account 411.1)
	(a)			b)	(c)		(d)
1	Accelerated Amortization (Account	281)					
2	Electric						
3	Defense Facilities		2,77	9,105			422,507
4	Pollution Control Facilities						
5	Other		30	5,845			80,448
6							
7							
8	TOTAL Electric (Enter Total	of lines 3 thru 7)	3.08	4.950			502.955
9	Gas			·····			
10	Defense Facilities						
11	Pollution Control Facilities						
12	Other						
13							
14	TOTAL Con /France Total of	Uman 10 Abril 141					
15	TOTAL Gas (Enter Total of Other (Specify)	iines IU tnru 14)					
16		Total of 9. 15 and 161	2 00	4 050			500 OFF
17	TOTAL (Account 281) (Ente	T TOTAL OF 6, 13 and 10)	3,08	4,950	*****		502,955
18	Classification of TOTAL						
19	Federal Income Tax		3 00	4,950	***************************************	*******	502,955
20	State Income Tax		3,00	2,000			304,333

NOTES

Line 5 represents the reclassification of net accumulated deferred income tax balances as of December 31, 1981, to reflect the differences between the federal income tax rate in effect when the deferrals were established and the current tax rate of 46%. This balance is being amortized over a 5-year period pursuant to Florida Public Service Commission Order No. 10306.

Local Income Tax

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑ An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83

ACCUMULATED DEFERRED INCOME TAXES-ACCELERATED AMORTIZATION PROPERTY (Account 281) (Continued)

income and deductions.

3. Use separate pages as required.

CHANGES DURING YEAR		ADJUSTMENTS					
Amounts			Debits		Credits	Balance at	Line
Debited (Account 410.2) (e)	nt 410.2) (Account 411.2)	Acct. No.	Amount (h)	Acct. No.	Amount (j)	End of Year	No.
		***********	***************************************	***********			1
		***********	***************************************	*************************************			2
				411.124	85,884	2,270,714	3
							4
						225,397	5
							6
	<u> </u>						7
					85,884	2,496,111	8
							10
							11
							12
							13
							14
							15
·					05 004	0 400 111	16
					85,884	2,496,111	17
							18
					85,884	2,496,111	19
							20
							21

NOTES (Continued)

Line 3 adjustment represents the deferred income tax adjustment to the 1982 income tax return as filed.

the state of the s			
Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>
	THE STATE OF THE PARTY OF THE P	DOODEDTY /A	001

ACCUMULATED DEFERRED INCOME TAXES-OTHER PROPERTY (Account 282)

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

2. For Other (Specify), include deferrals relating to other

			CHANGES DURING YEAR			
Line No.	Account Subdivisions	Balance at Beginning of Year	Amounts Debited (Account 410.1)	Amounts Credited (Account 411.1)		
1	(a)	(b)	(c)	(d)		
	Account 282	WAS ALS ASS	100 000 000	00 010 105		
2	Electric	720,918,085	180,892,885	28,219,185		
3	Gas					
4	Other (Define)					
5	TOTAL (Enter Total of lines 2 thru 4)	720,918,085	180,892,885	28,219,185		
6	Other (Specify)					
7						
8						
9	TOTAL Account 282 (Enter Total of lines 5 thru 8)	720,918,085	180,892,885	28,219,185		
10	Classification of TOTAL					
11	Federal Income Tax	646,412,948	163,952,289	26,649,612		
12	State Income Tax	74,505,137	16,940,596	1,569,573		
13	Local Income Tax					

NOTES

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 囚An Original	(Mo, Da, Yr)	و ن
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

ACCUMULATED DEFERRED INCOME TAXES—OTHER PROPERTY (Account 282) (Continued)

income and deductions.

3. Use separate pages as required.

CHANGES D	CHANGES DURING YEAR		ADJUST	MENTS			
		Debits		Credits		Dalaman at	
Amounts Debited (Account 410.2) (6)	Amounts Credited (Account 411.2) (f)	Acct. No.	Amount (h)	Acct. No.	Amount (j)	Balance at End of Year (K)	Line No.
							1
		(1)	21,905,125	(2)	27,660,521	867.836.389	2
							3
							4
			21,905,125		27.660.521	867.836.389	5
							6
							7
							8
			21,905,125		27,660,521	867.836.389	9
							10
			18,495,421		23,893,241	778,317,805	11
			3,409,704		3,767,280	89,518,584	12
							13

NOTES (Continued)

Line 2 represents the total of the deferred income tax adjustment to the 1982 income tax return as filed and adjustment due to IRS audit settlement for taxable years 1971 through 1978.

(1)	Acct. No.	Debits	
	410.1	\$18,610,444	
	411.1	3,294,681	
		\$21,905,125	

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83

ACCUMULATED DEFERRED INCOME TAXES-OTHER (Account 283)

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

			CHANGES DURING YEAR			
Line No.	Account Subdivisions	Balance at Beginning of Year	Amounts Debited (Account 410.1)	Amounts Credited (Account 411.1)		
	(a)	(b)	(c)	(d)		
1	Account 283					
2	Electric					
3	Abandonment Losses*	935.297	3.150.451	434,989		
4	Deferred Fuel Costs		96,809,033	16.244.244		
5	Unbilled Revenues	31.114.588		435.689.819		
6	Amortization FMPA Gain		5.545.891			
7	Nuclear Fuel Disposal Cost		2.858.649			
8	Other	2.725.392	535 359			
9	TOTAL Electric (Enter Total of lines 2 thru 8)	34,775,277	554.218.245	457 185 380		
10	Gas		***************************************	***************************************		
11						
12						
13						
14						
15						
16	Other					
17	TOTAL Gas (Enter Total of lines 10 thru 16)					
18	Other (Specify)					
19	TOTAL Account 283 (Enter Total of lines 9, 17 and 18)	34,775,277	554.218.245	457,185,380		
20	Classification of TOTAL					
21	Federal Income Tax	31,210,284	497.318.319	410.248.433		
22	State Income Tax	3,564,993		46.936.947		
23	Local Income Tax					

NOTES

Line 8 "Other":	Non-Utility Disposal Fund	-0-	-0-	405,374
	Underrecovered Oil-backout Costs	-0-	(1)	-0-
	Deferred Gross Receipts Tax	729,009	6,952	582,587
	Interest on Amended State Return	- 0-	-0´-	254,175
	Research & Development			
	Expenditures	14,573	-0-	-0-
	Deferred Legal Costs - PSL	133,452	- 0-	54,540
	Loss On Reacquired Debt	359,753	221,140	15,777
	Provision For Uncollectible	·	•	, , , , ,
	Accounts	1,220,033	-0 -	-0-
	FPSC Rate Change Adjustment	52,263	-0-	13,692
	Various Property Sales	-0-	19,611	-0-
	Interconnection Settlement	-0-	-0-	-0-
	Deferred Conservation Costs	216,309	287,657	492,882
	Total Other	2,725,392	535,359	1,819,027

^{*(}S. Dade, DeSoto & Martin Coal)

Name of Respondent		This Repor	t is:		Date of Report	Year of Report	
FLORIDA P		(1) 🖾 An C	Original	- 10	Mo, Da, Yr)		
LIGHT CO	MPANY	(2) 🗆 A Re	esubmission			Dec. 31, 1983	
	ACCUMULATED D	EFERRED	INCOME TAXES-	OTHER (Account 283) (Cont		
income and deduction	ons.		273. Inc	ude amount	ts relating to insigni	ficant items under Oth	er.
3.Provide in the s	pace below explanation	ns for page	s 272 and 4. Use	separate	pages as required.		
		1		TMENTS			_
· · · · · · · · · · · · · · · · · · ·	1	 	Debits	IMENIS	Credits	1	1
Amounts Debited			· · · · · · · · · · · · · · · · · · ·	T Crounts	Balance at	Line	
(Account 410.2)	(Account 411.2)	Acct. No.	Amount	Acct. No.	Amount	End of Year	No
(e)	(f)	(g)	(h)	_(i)_	(j)	<u>(k)</u>	_
				*********			1
							2
		410.1	(A) 4			3,650,763	3
	,					80,564,789 40,743,631	5
		1				3,050,240	6
						2,356,999	1 7
		410.1	(A) 1,102,140	411.1	(A) 525,886	2,017,978	8
			1,102,144		525,886	132,384,400	9
		8 <u>************************************</u>	***************************************	***************************************	***************************************		10
							11
		<u> </u>					12
	<u> </u>	 	<u> </u>				13
		·			<u> </u>		14 15
		† · · · · · · · · · · · · · · · · · · ·					16
							17
			·				18
			1,102,144		525,886	132,384,400	19
		8,0000000000000000000000000000000000000	988,987	***************************************	471,894	118,797,263	20
7		 	113,157		53,992	13,587,137	21
 		 	110,101		00,002	10,001,101	23
	<u></u>	<u> </u>					1.20
			NOTES (Contin	rued)			
			-0-		-0-	(405,374)	
			-0-		-0-	(1)	
			-0- 254,175		-0- -0-	153,374	
			234,173		70-	-0-	
			131,529		-0-	146,102	
			93,896		~Õ~	172,808	
			´-0-		-0-	565,116	
						·	
			-0-		511,295	708,738	
			0- 0-		-0-	38,571	
			-0- 622,540		-0- 14,591	19,611 607,949	
			-0-		-0-	11,084	
•			1,102,140	•	525,886	2,017,978	
•				:			

(A) Adjustment to 1982 Income Tax Return.

FERC FORM NO.	The state of the s
1	
REVISED	
12-81)	

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983

ELECTRIC OPERATING REVENUES (Account 400)

- Report below operating revenues for each prescribed account, and manufactured gas revenues in total.
- Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of

twelve figures at the close of each month.

- 3. If previous year (columns (c), (e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.
- 4. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Ac-

count 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)

- See page 108, Important Changes During Year, for important new territory added and important rate increases or decreases.
- 6. For lines 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by accounts.
- 7. Include unmetered sales. Provide details of such sales in a footnote.

~	_		OPERATING REVENUES		MEGAWATT-HO	OURS SOLD	AVG. NO. OF CUSTOMERS PER MONTH	
•	Line No.	Title of Account	Amount for Year	Amount for Previous Year (c)	Amount for Year	Amount for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)
ı	1	Sales of Electricity	·····	***************************************		***************************************		
ᆔ	2	(440) Residential Sales	1,687,645,095	1,569,418,597	23,324,076	22,702,130	2,170,686	2,110,357
Page	3	(442) Commercial and Industrial Sales						
	4	Small (or Commercial) (See Instr. 4)	1,111,033,499	1,062,955,588	17,423,200	16,745,176	243,269	232,912
왕	5	Large (or Industrial) (See Instr. 4)	193,664,096	192,379,047	3,544,095	3,449,351	13,333	12,530
	6	(444) Public Street and Highway Lighting	36,687,751	38,521,317	334,602	378,954	2,021	1,970
ı	7	(445) Other Sales to Public Authorities	25,977,530	26,187,721	517,983	514,342	347	369
ı	8	(446) Sales to Railroads and Railways						
ı	9	(448) Interdepartmental Sales						
-	10	TOTAL Sales to Ultimate Consumers	3,055,007,971	2,889,462,270	45,143,956	43,789,953	2,429,656	2,358,138
ı	11	(447) Sales for Resale	158,147,105	150,974,583	3,444,821	3,282,998	50	46
ı	12	TOTAL Sales of Electricity	3,213,155,076	3,040,436,853	48,588,777**	47,072,951	2,429,706	2,358,184
	13	Other Operating Revenues	***************************************	**************************************				
T	14	(450) Forfeited Discounts	3,397	1,952	*Includes \$ -0-	unbilled revenue	es.	
Γ	15	(451) Miscellaneous Service Revenues	18,369,478	15,719,290				
Γ	16	(453) Sales of Water and Water Power		`	**Includes0-	0- MWH relating to unbilled		
Γ	17	(454) Rent from Electric Property	5,107,639	4,528,606	revenues.		,	
Γ	18	(455) Interdepartmental Rents						
Ī	19	(456) Other Electric Revenues	115,899,016	(119,853,353)				
z	20	•						
	21							
	22			•				
Page	23							
∞	24	TOTAL Other Operating Revenues	139,379,530	(99,603,505)		·		
18	25	TOTAL Electric Operating Revenues	3,352,534,606	2,940,833,348				

	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>			
			Y BY RATE SCHEDULES				
year custo MWI 310-3 oper Oper sche rate coun	Report below for each rate schedule the kwh of electricity sold, revent tomers, average kwh per customer, a /h, excluding data for Sales for Resa 311. Provide a subheading and total rating revenue account in the sequentrating Revenues," page 301. If the edule are classified in more than one reschedule and sales data under each nt subheading. Where the same customers are servented.	ue, average number of and average revenue per alle is reported on pages. I for each prescribed ace followed in "Electric as ales under any rate evenue account, list the applicable revenue ac-	rate schedule in the same revenue account classification a general residential schedule and an off peak water schedule), the entries in column (d) for the special should denote the duplication in number of reported cut. 4. The average number of customers should be the number of periods during the year divided by the number of periods during the year (12 if all billings are made mont 5. For any rate schedule having a fuel adjustment class in a footnote the estimated additional revenue billed thereto. 6. Report amount of unbilled revenue as of end of				
Line No.	Number and Title of Rate Schedule	Revenue	Average Number of Customers	KWh of Sales per Customer	Revenue per KWh Sold		
\vdash	(a)	(b)	(c)	(d)	(e)	(f)	
1 2							
3							
4							
5							
6		·					
7							
8							
10							
11							
12							
13							
14							
16							
17							
18							
19							
20		- See Pages 304-	A through 304-	¢ —			
22		3	J				
23							
24							
25							
26 27	e.						
28							
29							
30	:						
31							
32						I	
34							
34							
36							
37						ı	
38							
40							
41	Total Billed	-					
42	Total Unbilled Rev. (See Instr. 6)	1					

43 TOTAL

Name of Respondent FLORIDA POWER & This Report Is:

(1) 🗷 An Original

Date of Report

(Mo, Da, Yr)

Year of Report

FERC FORM 1 YEAR ENDING DECEMBER 31, 1983

		KWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
			(\$)		/	(CENTS)
RS-1 RST-1 RSD-X RST-2 RST-3	RESIDENTIAL SERVICE RESIDENTIAL SERVICE TOU RESIDENTIAL EXP. DEMAND RESIDENTIAL EXP. TOU RESIDENTIAL EXP. TOU	23291585485 8279108 2295364 2498789 2236926	1684569003 540711 158205 164616 143247	2168167 304 77 83 83	10743 27234 29810 30106 26951	7.233 6.531 6.892 6.588 6.404
0L-1	OUTDOOR LIGHTING	17180090	2069314	1955	****	12.045
SUBTOTA	L RESIDENTIAL	23324075762	1687645095	2170686	10745	7.236

^{*} AVERAGE OL-1 USERS 17157

COMMERCIAL SERVICE SALES OF ELECTRICITY BY RATE SCHEDULES

	KWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
		(\$)			(CENTS)
OUTDOOR LIGHTING	21718123	2438695	1357	* ****	11.229
GENERAL SERVICE NONDEMAND GEN. SERV. NONDEMAND TOU	2607593525 676985	203826402	194441 51	13411 13274	7.817. 7.286
GENERAL SERVICE DEMAND GEN. SERV. DEMAND TOU	9885238957 6014765	633949658 574976	46085 102	2145.00 58968	6.413
GEN. SERV. LARGE DEMAND GEN. SERV. LARGE DEMAND TOU	3534482687 545880	198106295 51503	1081	3269642 545880	5.605 9.435
GEN. SERV. LARGE DEMAND GEN. SERV. LARGE DEMAND TOU	-910080 591670421	-152442 31630945	42	14087391	16.750 5.346
CURTAILABLE G. S. LG. DEMAND CURT. GEN. SERV. LG. DEM. TOU CURT. G. S. LG. DEM. TOU	384966105 7682880 383521037	20741019 384085 19433126	88 2 19	4374615 3841440 20185318	5.388 4.999 5.067
POULTRY FARM SERVICE	-1257	-85	0	_ 0	6.750
L COMMERCIAL	17423200028	1111033499	243269	71623	6.377
	GENERAL SERVICE NONDEMAND GEN. SERV. NONDEMAND TOU GENERAL SERVICE DEMAND GEN. SERV. DEMAND TOU GEN. SERV. LARGE DEMAND GEN. SERV. LARGE DEMAND GEN. SERV. LARGE DEMAND CURTAILABLE G. S. LG. DEMAND CURT. GEN. SERV. LG. DEM. TOU POULTRY FARM SERVICE	OUTDOOR LIGHTING GENERAL SERVICE NONDEMAND GEN. SERV. NONDEMAND TOU GENERAL SERVICE DEMAND GEN. SERV. DEMAND TOU GEN. SERV. LARGE DEMAND GEN. SERV. LARGE DEMAND TOU GEN. SERV. LARGE DEMAND GEN. SERV. LARGE DEMAND TOU CURTAILABLE G. S. LG. DEMAND CURT. GEN. SERV. LG. DEM. TOU T682880 CURT. G. S. LG. DEM. TOU POULTRY FARM SERVICE 21718123 2607593525 676985 6014765 3534482687 6014765 545880 3534482687 545880 591670421	OUTDOOR LIGHTING GENERAL SERVICE NONDEMAND GEN. SERV. NONDEMAND TOU GEN. SERV. DEMAND GEN. SERV. DEMAND GEN. SERV. LARGE DEM	OUTDOOR LIGHTING OUTDOOR LIGHTING GENERAL SERVICE NONDEMAND GEN. SERV. NONDEMAND TOU GEN. SERV. NONDEMAND TOU GEN. SERV. DEMAND GEN. SERV. LARGE D	CUSTOMER (\$) OUTDOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR LIGHTING CUNTOOR CONTO

^{*} AVERAGE OL-1 USERS 8523

ANNUAL REPORT, FLORIDA POWER + LIGHT CO. INDUSTRIAL SERVICE

SALES OF ELECTRICITY BY RATE SCHEDULES

FERC FORM 1 YEAR ENDING DECEMBER 31, 1983

		KWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
			(\$)	******		(CENTS)
01-1	OUTDOOR LIGHTING	159173	16090	4	* ****	10.109
65 -1 65 T-1	GENERAL SERVICE NONDEMAND GEN. SERV. NONDEMAND TOU	5 792745 8 30 13 9	·4993537 2 3 69	10824	5352 6028	8.620 7.861
GSD-1 GSDT-1	GENERAL SERVICE DEMAND GEN. SERV. DEMAND TOU	614746708 439422	41349822 40399	2203 8	279050 5 4928	6.726 9.194
GSLD-1	GEN. SERV. LARGE DEMAND	559143647	31652103	170	3289080	5.661
GSLD-2 GSLDT-2	GEN. SERV. LARGE DEMAND TOU	15977250 900156473	714534 46758889	33	27277469	4.472 5.195
GSLD-3 GSLDT-3	G. S. LARGE DEM. TRANSMISSION G. S. LG. DEM. TRANS. TOU	-52193165 233040010	-2109619 11723092	0 4	58260003	4.042 5.031
CST-1 CST-2 CST-3	CURTAILABLE G. S. LS. DEMAND CURT. GEN. SERV. LG. DEM. TOU CURT. G. S. LG. DEM. TOU CURT. GSLD TRANSMISSION TOU	240333711 7970200 503753552 462610619	12790505 395828 25037363 20299183	53 2 21 7	4534598 3985100 23988264 66087231	5.322 4.966 4.970 4.388
SUBTOTA	L INDUSTRIAL	3544095197	193664096	13333	265834	5.464

^{*} AVERAGE OL-1 USERS 35

STREET LIGHTING SERVICE SALES OF ELECTRICITY BY RATE SCHEDULES

	KWH SOLD	REVENUE	AVG CUST	KNH PER CUSTOMER	REVENUE PER KVH
		(\$)			(CENTS)
SL-1 STREET LIGHTING SL-2 TRAFFIC SIGNAL SERVICE	285474222 49127361	33365059 3322692	1698 323	168124 152097	11.688 6.763
SUBTOTAL STREET LIGHTING	334601583	36687751	2021	165809	10.965

FERC FORM 1 YEAR ENDING DECEMBER 31, 1983

	KWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
GSLDT-3 G. S. LG. DEM. TRANS. TOU GS-2 SPORTS FIELD SERVICE	497245019 20738048	(\$) 24064794 1912735	338	55249447 61355	(CENTS) 4.840 9.223
SUBTOTAL OTHER SALES TO P.A.	517983067	25977530	347	1497061	5.015

SALE FOR RESALE AND TOTALS SALES OF ELECTRICITY BY RATE SCHEDULES

	KWH SOLD	REVENUE AVG CUS	T KWH PER CUSTOMER	REVENUE PER KWH
		(\$)		(CENTS)
PR PARTIAL REQUIRMENTS SR-2/FR TOTAL REQUIRMENTS	1015678667 2429142651	45580635 122878924 4	8 126959833 57836730	4.488 5.059
SUBTOTAL SALE FOR RESALE	3444821318	168459559(A) 5	0 73294071	4.890
MEMO: FUEL ADJUSTMENTS		1161097889		
TOTAL COMPANY (B)	48588776955	3223467530(A) 242970	6 19998	6.634

- (A) These amounts do not reflect accruals totaling \$10,312,454 made during 1983 for the estimated amount of refund to wholesale customers. The FERC has approved our motion to start billing the settlement rates in Docket. No. 82-793, beginning March 1984. Revenues are still subject to refund pending final approval of our settlement.
- (B) Includes \$-0- and -0- KWH of unbilled revenues.

	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	•
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

SALES FOR RESALE (Account 447)

 Report sales during the year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.

2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes: FP, firm power supplying total system requirements of customer or total requirements at a specific point

of delivery; FP(C), firm power supplying total system requirements of customer or total requirements at a specific point of delivery with credit allowed customer for available standby; FP(P), firm power supplementing customer's own generation or other purchases; DP, dump power; O, other. Describe in a footnote the nature of any sales classified as Other Power. Place an "x" in column (c) if sale involves export across a state line. Group together sales coded "x" in column (c) by state (or county) of origin identified in column (e), providing a subtotal for each state (or county) of delivery in columns (!) and (p).

Line No. Sales To Sales T	nd
Municipalities	Annual Maximum
Municipalities	Demand (i)
City of Clewiston	
3	16
Authority City of Green Cove Springs FPP FR1 Florida CS 11	45
S	
City of Homestead FP(P)	13
City of Homestead FP(P) PR2 Florida CS 12 14	
R	14
Beach (A) Lake Worth Utilities FP(P) PR2 Florida CS 9 13	48
Lake Worth Utilities	
Authority Utilities Commission, City of New Smyrna Beach City of Starke FP(P) PR2 Florida RS 4 4 4 6 7 7 7 7 7 7 7 7 7	15
Utilities Commission, City of New Smyrna Beach	
City of New Smyrna Beach FP(P) PR2 Florida RS 4 4	23
Beach City of Starke FP(P) FR1 Florida RS 4 4 4 6 6 7 7 7 7 7 7 7 7	
City of Starke	
16	5
City of Vero Beach FP(P) PR2 Florida CS 15 26	ĭ
Total Municipalities Cooperatives FP(P) PR2 Florida RS 59 53	34
Total Municipalities Cooperatives Florida RS 59 53	V -
Cooperatives Florida Florida RS 59 53	
Cooperatives FP(P) PR2 Florida RS 59 53	
Florida Keys Electric FP(P) PR2 Florida RS 59 53	
Cooperative, Assn., Inc. Seminole Electric Cooperative, Inc. CEC#1-Black Creek FP FR1 Florida CS T3 CEC#2-Ft. McCoy FP FR1 Florida CS S T3 CEC#3-Francis FP FR1 Florida CS S S S CEC#4-Griffis Loop FP FR1 Florida CS S S S CEC#4-Griffis Loop FP FR1 Florida CS S S S CEC#5-Hammond FP FR1 Florida CS S S S CEC#6-Hawthorne FP FR1 Florida CS S S CEC#7-Johnson FP FR1 Florida CS S S CEC#8-Lake City FP FR1 Florida CS S S CEC#9-Mannville FP FR1 Florida CS S S CEC#10-Maxville FP FR1 Florida CS S S CEC#11-Melrose FP FR1 Florida CS S S CEC#11-Melrose FP FR1 Florida CS S S CEC#11-Melrose FP FR1 Florida CS S S CEC#11-Melrose FP FR1 Florida CS S S CEC#11-Melrose FP FR1 Florida CS S CEC#11-Melrose FP FR1 Florida CS CEC#11-Melrose FP	59
24 25 Seminole Electric Cooperative, Inc. CEC#1-Black Creek FP FR1 Florida CS 73 CEC#2-Ft. McCoy FP FR1 Florida CS 3 CEC#3-Francis FP FR1 Florida CS 9 GEC#4-Griffis Loop FP FR1 Florida CS 3 GEC#4-Griffis Loop FP FR1 Florida CS 3 GEC#5-Hammond FP FR1 Florida CS 1 GEC#6-Hawthorne FP FR1 Florida CS 2 GEC#7-Johnson FP FR1 Florida CS 2 GEC#8-Lake City FP FR1 Florida CS 1 GEC#9-Mannville FP FR1 Florida GS 3 GEC#10-Maxville FP FR1 Florida GS 5 GEC#11-Melrose FP FR1 Florida GS 6 GEC#11-Melrose FP FR1 Florida GS 6 GEC#11-Melrose FP FR1 Florida GS 6 GEC#11-Melrose FP FR1 Florida GS GEC#11-Melrose FP FR1 Flor	Ų.
Seminole Electric	
Cooperative, Inc. CEC#1-Black Creek FP	
27 CEC#1-Black Creek FP FR1 Florida CS 73 28 CEC#2-Ft. McCoy FP FR1 Florida CS 3 29 CEC#3-Francis FP FR1 Florida CS 9 30 CEC#4-Griffis Loop FP FR1 Florida CS 3 31 CEC#5-Hammond FP FR1 Florida CS 1 32 CEC#6-Hawthorne FP FR1 Florida CS 2 33 CEC#7-Johnson FP FR1 Florida CS 2 34 CEC#8-Lake City FP FR1 Florida CS 1 35 CEC#9-Mannville FP FR1 Florida CS 3 36 CEC#10-Maxville FP FR1 Florida CS 5 37 CEC#11-Melrose FP FR1 Florida CS 6	
28 CEC#2-Ft. McCoy FP FR1 Florida CS 3 29 CEC#3-Francis FP FR1 Florida CS 9 30 CEC#4-Griffis Loop FP FR1 Florida CS 3 31 CEC#5-Hammond FP FR1 Florida CS 1 32 CEC#6-Hawthorne FP FR1 Florida CS 2 33 CEC#7-Johnson FP FR1 Florida CS 2 34 CEC#8-Lake City FP FR1 Florida CS 1 35 CEC#9-Mannville FP FR1 Florida CS 3 36 CEC#10-Maxville FP FR1 Florida CS 5 37 CEC#11-Melrose FP FR1 Florida CS 6	88
29 CEC#3-Francis FP FR1 Florida CS 9 30 CEC#4-Griffis Loop FP FR1 Florida CS 3 31 CEC#5-Hammond FP FR1 Florida CS 1 32 CEC#6-Hawthorne FP FR1 Florida CS 2 33 CEC#7-Johnson FP FR1 Florida CS 2 34 CEC#8-Lake City FP FR1 Florida CS 1 35 CEC#9-Mannville FP FR1 Florida CS 3 36 CEC#10-Maxville FP FR1 Florida CS 5 37 CEC#11-Melrose FP FR1 Florida CS 6	4
CEC#4-Griffis Loop	11
CEC#5-Hammond FP	4
32 CEC#6-Hawthorne FP FR1 Florida CS 2	$ar{2}$
33 CEC#7-Johnson FP FR1 Florida CS 2	3
34 CEC#8-Lake City	2
35 CEC#9-Mannville FP FR1 Florida CS 3 36 CEC#10-Maxville FP FR1 Florida CS 5 5 6 6	ī
36 CEC#10-Maxville FP FR1 Florida CS 5 37 CEC#11-Melrose FP FR1 Florida CS 6	4
37 CEC#11-Melrose FP FR1 Florida CS 6	6
	7
	36
39 CEC#13-Pomona Park FP FR1 Florida CS 5	7
40 CEC#14-Sanderson FP FR1 Florida CS 2	3
41 CEC#15-Satsuma FP FR1 Florida CS 2	3
42 CEC#16-Tustenuggee FP FR1 Florida CS 23	32
43	
44 (A) Connected 9/30/83.	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83
	SALES FOR RESALE (Accou	int 447) (Continued)	

3. Report separately firm, dump, and other power sold to the

4. If delivery is made at a substation, indicate ownership in column (f), using the following codes: RS, respondent owned or leased; CS, customer owned or leased.

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billings to the customer, enter this number in column (g). Base the number of megawatts of maximum demand entered in columns (h) and (i) on actual monthly readings. Furnish these figures whether or not they are used in the determination of demand charges. Show in column (j) type of demand reading (i.e., instantaneous, 15, 30, or 60 minutes integrated).

6. For column (I) enter the number of megawatt-hours shown on the bills rendered to the purchasers.

7. Explain in a footnote any amounts entered in column (o), such as fuel or other adjustments.

8. If a contract covers several points of delivery and small amounts of electric energy are delivered at each point, such sales may be grouped.

Type of	Voltage			RE	VENUE		Π
Demand	at	Megawatt-			Cust.Chg.,Fuel		١.,
Reading	Which	Hours	Demand	F	Adj.&True-up		Li
	Delivered	110013	Charges	Energy	Fuel Adjustment	Total	"
(j)	(k)	(1)	(m)	(n)	(0)	(p)	
•							
5' Integrated	138	66,489	858,423	3,364,286	(891,423)	3,331,286	1
0' Integrated	138	245,936	2,109,699	11,721,254	(3,402,882)	10,428,071	
		,	-,,		(0,102,002/	10,120,011	
5' Integrated	240	60,474	625,198	3,024,157	(777,041)	2,872,314	
			-	•			
0' Integrated	138	108,720	869,412	5,183,033	(1,490,732)	4,561,713	
5' Integrated	240	38,052	458,589	2,137,487	(605,248)	1,990,828	
01 T - 4 4 - 1	100	40.045			(١.
0' Integrated	138	43,315	799,295	2,137,180	(515,963)	2,420,512	1
Ol Intograted	116	115 700	1 102 500	E COO	(1 000 255)	5 011 040	1
" Integrated	115	115,786	1,183,598	5,630,705	(1,602,355)	5,211,948	
Ol Internated	12.0	00 045	070 577	1 054 000	(000 101)	1 055 050	
O' Integrated	13.2	20,845	270,577	1,054,993	(268,191)	1,057,379	
'Integrated	4	4,579	70,094	234,315	(56,094)	248,315	
)' Integrated	138	146,264	1,547,346	7,111,753	(2,051,038)	6,608,061	
		950 460	9 702 221	41 500 169	(11 660 067)	20 720 407	
		<u>850,460</u>	8,792,231	41,599,163	(11,660,967)	38,730,427	
		*					
' Integrated	138	340,624	3,368,329	16,792,587	(4,574,177)	15,586,739	
, integrated	100		3,000,020	10,102,001	(4,514,111)	10,000,100	
			. '				
	,						
i' Integrated	240	346,733	4,224,045	17,820,735	(4,524,820)	17,519,960	
'Integrated	115	15,826	205,135	807,173	(204,491)	807,817	
'Integrated	115	45,504	572,862	2,311,948	(593,879)	2,290,931	
'Integrated	115	16,835	218,704	855,680	(216,849)	857,535	
'Integrated	115	5,786	82,602	297,155	(73,004)	306,753	
'Integrated	115	10,178	139,267	521,380	(129,575)	531,072	
i' Integrated	13.2	8,608	121,728	440,685	(109,715)	452,698	
' Integrated	13.2	4,139	54,494	210,217	(51,670)	213,041	
' Integrated	115	14,602	214,124	752,351	(187,751)	778,724	
i' Integrated	115	22,201	285,084	1,130,092	(287,640)	1,127,536	
'Integrated	115	26,762	359,912	1,370,325	(345,928)	1,384,309	
'Integrated	69	153,099	1,932,869	7,688,056	(2,002,293)	7,618,632	:
' Integrated	115	24,911	338,998	1,278,148	(322,125)	1,295,021	3
' Integrated	115	11,505	159,977	592,233	(146,950)	605,260	4
i' Integrated	115	9,483	140,098	489,642	(120,060)	509,680	4
5' Integrated	115	114,848	1,505,484	5,901,177	(1,505,630)	5,901,031	4
		,					4
							4

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖬 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

SALES FOR RESALE (Account 447)

- Report sales during the year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.
- 2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes: FP, firm power supplying total system requirements of customer or total requirements at a specific point

of delivery; FP(C), firm power supplying total system requirements of customer or total requirements at a specific point of delivery with credit allowed customer for available standby; FP(P), firm power supplementing customer's own generation or other purchases; DP, dump power; O, other. Describe in a footnote the nature of any sales classified as Other Power. Place an "x" in column (c) if sale involves export across a state line. Group together sales coded "x" in column (c) by state (or county) of origin identified in column (e), providing a subtotal for each state (or county) of delivery in columns (I) and (p).

Line		al ation	Across	ate le No.	Point of Delivery	tion thip cable)		or MVa of De Specify which	
No.	Sales To	Statistical Classification	Export Across State Lines	FERC Rate Schedule No.	(State or county)	Substation Ownership (If applicable)	Contract Demand	Average Monthly Maximum Demand	Annual Maximum Demand
1		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2	Cooperatives (Cont'd)								
3	Seminole Electric		1						
4	Cooperative, Inc.	777		- D-					_
5	GEC#1-Childs	FP		FR1	Florida	CS		5	7
6	GEC#2-Clewiston	FP		FR1	Florida	CS		11	13
7	GEC#3-Okeechobee	FP		FR1	Florida	CS		2	3
8	GEC#4-Brighton	FP		FR1	Florida	CS		2	2
9	LEC#1-Bayshore	FP	Ì	FR1	Florida	cs	·	6	8
9 10	LEC#2-Buckingham	FP		FR1	Florida	RS		47	58
11	LEC#3-Belle Meade	FP		FR1	Florida	CS		26	30
12	LEC#4-Slater	FP		FR1	Florida	CS		11	15
	LEC#5-Calusa	FP		FR1	Florida	RS		157	211
13	OKE#1-Callahan	FP	ļ	FR1	Florida	CS		8	11
14	OKE#2-Macclenny	FP		FR1	Florida	cs		4	5
15	OKE#3-Yulee	FP		FR1	Florida	cs		5	6
16	PRC#1-Oneco	FP	İ	FR1	Florida	cs		1	1
17	PRC#2-Ft. Winder	FP	1	FR1	Florida	cs		1	1
18	PRC#3-Parrish	FP		FR1	Florida	CS		5	9
19	PRC#4-Sarasota	FP		FR1	Florida	CS		1	1
20	PRC#5-Verna	FP		FR1	Florida	CS		1	1
21	PRC#6-Waterline	FP		FR1	Florida	CS		1	1
22	PRC#7-Arcadia	FP		FR1	Florida	CS		1	1
23 24	SVC#1-Live Oak	FP		FR1	Florida	cs		2	3
25	Total Seminole Electric					ļ		·	
26 2 7	Cooperative, Inc.								
28 29	Total Cooperatives								
30	Total Sales For Resale								
31								İ	
32				1					
33	•							İ	
34									
	(B) Includes \$10,312,45	4 of	rever	ues a	ccrued as a liability f	or the	estima	ted Sales	for
36	Resale refund as of	Dece	mber	31, 1	83 under FERC Docke	No.	82-793- 0	loo.	
37					,				
38						1			
39									}
40				[
41	·								
42									
43]					
44						İ			l.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) XAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

SALES FOR RESALE (Account 447) (Continued)

Report separately firm, dump, and other power sold to the same utility.

4. If delivery is made at a substation, indicate ownership in column (f), using the following codes: RS, respondent owned or leased; CS, customer owned or leased.

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billings to the customer, enter this number in column (g). Base the number of megawatts of maximum demand entered in columns (h) and (i) on actual monthly readings. Furnish these figures whether or not

they are used in the determination of demand charges. Show in column (j) type of demand reading (i.e., instantaneous, 15, 30, or 60 minutes integrated).

6. For column (I) enter the number of megawatt-hours shown on the bills rendered to the purchasers.

7. Explain in a footnote any amounts entered in column (o), such as fuel or other adjustments.

8. If a contract covers several points of delivery and small amounts of electric energy are delivered at each point, such sales may be grouped.

on dotted monthly		nish these figures w		REV	/ENUE		
Type of	Voltage at				Cust.Chg.,Fuel		
Demand	Which	Megawatt-	Demand	_	Adj. & True-up		Line No.
Reading	Delivered	Hours	Charges	Energy	Fuel Adjustment	Total	NO.
(j)	(k)	(1)	(m)	(n)	(0)	(ρ)	
							1
							2
							3
15' Integrated	69	23,159	334,539	1,180,364	(311,008)	1,203,895	4
15' Integrated	138	58,303	674,264	2,924,661	(768,373)	2,830,552	5
15' Integrated	13.2	12,422	166,531	626,135	(160,891)	631,775	6
15' Integrated	13.2	9,061	114,158	455,943	(116,603)	453,498	7
15' Integrated	138	29,462	416,435	1,515,329	(383,262)	1,548,502	8
15' Integrated	138	261,924	2,983,621	13,108,737	(3,485,340)	12,607,018	9
15' Integrated	138	140,681	1,606,614	7,049,967	(1,840,389)	6,816,192	10
15' Integrated	138	39,384	719,012	2,044,380	(516,079)	2,247,313	11.
15' Integrated	240	715,124	9,189,588	36,624,238	(9,382,884)	36,430,942	12
15' Integrated	23	39,041	569,170	2,006,441	(505,869)	2,069,742	13
15' Integrated	23	17,301	252,386	887,842	(224,207)	916,021	14
15' Integrated	23	21,219	312,304	1,089,792	(273,111)	1,128,985	15
15' Integrated	13.2	3,428	60,201	178,017	(41,883)	196,335	16
15' Integrated	13.2	3,714	67,800	191,768	(45,776)	213,792	17
15' Integrated	13.2	24,152	432,200	1,244,077	(314,034)	1,362,243	18
15' Integrated	23	4,456	60,934	225,286	(55,856)	230,364	19
15' Integrated	23	2,222	36,043	113,967	(25,917)	124,093	20
15' Integrated	13.2	2,818	49,144	145,494	(33,697)		21
15' Integrated	13.2	2,395	36,905	122,689	(28,574)	131,020	22
15' Integrated	69	12,451	167,088	632,254	(160,172)	639,170	23
							24
	Į .						25
	Į į	2,253,737	28,804,320	114,834,378	(29,496,305)	114,142,393	26
	·						27
]	2,594,361	32,172,649	131,626,965	(34,070,482)	129,729,132	28
		2,001,002	0212121020	202,020,000	/		29
	1	3,444,821	40,964,880	173,226,128	(45,731,449)	168,459,5590	B) 30
		<u> </u>	10,002,000	110,100,110	/		31
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	,
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

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

	·	·	
Line	Account	Amount for	Amount for
No.	Account	Current Year	Previous Year
	(8)	(b)	(c)
1	1. POWER PRODUCTION EXPENSES		
2	A. Steam Power Generation	<u> </u>	
3		- •	
4	Operation (FOO) Operation Commission and Francisco		
	(500) Operation Supervision and Engineering	5,436,327	5,044,984
5	(501) Fuel		1,031,903,711
6	(502) Steam Expenses	6,782,550	6,526,274
7	(503) Steam from Other Sources		8
8	(Less) (504) Steam Transferred—Cr.	 	
9	(505) Electric Expenses	4,430,191	4,211,500
10	(506) Miscellaneous Steam Power Expenses	16,545,558	
11	(507) Rents	83,271	90,892
12	TOTAL Operation (Enter Total of lines 4 thru 11)	1.194.223.238	1.063.362.438
13	Maintenance		***************************************
14	(510) Maintenance Supervision and Engineering	8,518,967	8,364,158
15	(511) Maintenance of Structures	5,094,239	5,220,883
16	(512) Maintenance of Boiler Plant	23,100,298	27,259,939
17	(513) Maintenance of Electric Plant	11,967,930	15,893,390
18	(514) Maintenance of Miscellaneous Steam Plant	5,514,938	4,224,618
19	TOTAL Maintenance (Enter Total of lines 14 thru 18)	54,196,372	60,962,988
20	TOTAL Power Production Expenses—Steam Power (Enter Total of lines 12 and 19)	1,248,419,610	1,124,325,426
21	B. Nuclear Power Generation		***************************************
22	Operation		***************************************
23	(517) Operation Supervision and Engineering	7,602,397	5,393,016
24	(518) Fuel	49,011,384	79,392,656
25	(519) Coolants and Water	1,054,653	
26	(520) Steam Expenses	7,751,099	6,671,949
27	(521) Steam from Other Sources		
28	(Less) (522) Steam Transferred—Cr.		
29	(523) Electric Expenses	1,443,465	1,248,255
30	(524) Miscellaneous Nuclear Power Expenses	27,056,546	20,087,233
31	(525) Rents	120,844	63,118
32	TOTAL Operation (Enter Total of lines 23 thru 31)	94,040,388	113,616,278
33	Maintenance		
34	(528) Maintenance Supervision and Engineering	5,886,063	4.484.395
35	(529) Maintenance of Structures	4,662,886	2,272,830
36	(530) Maintenance of Reactor Plant Equipment	40,527,511	18,238,391
37	(531) Maintenance of Electric Plant	19,207,125	4,025,668
38	(532) Maintenance of Miscellaneous Nuclear Plant	2,981,556	2,223,088
39	TOTAL Maintenance (Enter Total of lines 34 thru 38)	73,265,141	31,244,372
40	TOTAL Power Production Expenses—Nuclear Power (Enter Total of lines 32 and 39)	167,305,529	144,860,650
41	C. Hydraulic Power Generation	201,000,020	111,000,000
42	Operation Operation		
43	(535) Operation Supervision and Engineering		
44	(536) Water for Power	 	
45	(537) Hydraulic Expenses		
46	(538) Electric Expenses	+	
47	(539) Miscellaneous Hydraulic Power Generation Expenses		
48	(540) Rents		
49	TOTAL Operation (Enter Total of lines 43 thru 48)	None	None
CED.		T TOHE	House

Name	of Respondent	This Report Is:	Date of	•	Year	of Report
	FLORIDA POWER &	(1) 🖸 An Original	, Yr)			
	LIGHT COMPANY	(2) A Resubmission			Dec. 3	31, 19 <u>85</u>
	ELECTRIC (OPERATION AND MAINTENAN	CE EXPENSES	(Continued)		
Line No.		Account		Amount (Current Y		Amount for Previous Year
50	C Hydraulic Po	(a) ower Generation (Continued)	·	(b)		(c)
51	Maintenance	wer deneration (Continued)				
52	(541) Maintenance Supervision and			••••••		
53		Linginicating				
54	(543) Maintenance of Reservoirs, D	ams, and Waterways	· · · · · · · · · · · · · · · · · · ·			
55	(514) Maintenance of Electric Plant			+		
56	(545) Maintenance of Miscellaneous					
57	TOTAL Maintenance (Enter			None		None
58		ses—Hydraulic Power (Enter Total of II	ines 49 and 57)	None		None
59		er Power Generation		************	*******	
60	Operation					
61	(546) Operation Supervision and E	ngineering		720	,941	672,006
62				29,277		25,378,485
63		·		1,144		1,077,666
64	(549) Miscellaneous Other Power G	eneration Expenses		2,654		2,170,573
65	(550) Rents				535	1,794
66	TOTAL Operation (Enter To	tal of lines 61 thru 65)		33,798	.029	29,300,524
67	Maintenance			***************************************		
68	(551) Maintenance Supervision and	Engineering		1,725	,442	1,508,429
69	(552) Maintenance of Structures			1,278	,205	1.294.410
70	(553) Maintenance of Generating a	nd Electric Plant		6,575	,545	10,990,369
71	(554) Maintenance of Miscellaneou	s Other Power Generation Plant			,138	732,912
72	TOTAL Maintenance (Enter	Total of lines 68 thru 71)		10,329		14,526,120
73	TOTAL Power Production Exper	ses-Other Power (Enter Total of lines	66 and 72)	44,127	,359	43,826,644
74	E. Other I	Power Supply Expenses		***************************************		
75	(555) Purchased Power			342,770		155,803,011
76		spatching		1,292		1,098,300
77	(557) Other Expenses		· · · · · · · · · · · · · · · · · · ·	(165,430		
78		Expenses (Enter Total of lines 75		178,632		156,901,311
79		ses (Enter Total of Times 29, 40, 58, 73	, and 78)	(1.638.484	,723	1,469,914,031
80		SMISSION EXPENSES				
81	Operation				<u></u>	
	(560) Operation Supervision and E	ngineering		4,433		3,930,545
_	(561) Load Dispatching			2.261		2,012,113
	(562) Station Expenses			1,820		1,775,192
85	(563) Overhead Line Expenses (564) Underground Line Expenses		 	1,202		870,850
87	<u> </u>	v Othoro			.047	8,379
88	<u> </u>			1,037		749,215
89		- vhei ises			300	1,379,707
90		otal of lines 82 that 901	···	11,616	,455 746	43,415
91	Maintenance	tai Vi IIIIes OZ UITU 69)	· · · · · · · · · · · · · · · · · · ·	11,010	. (40	10.769.416
92	(568) Maintenance Supervision and	l Engineering		1,645	139	1,636,026
93	<u> </u>				,889	97,209
94		 	6,115		5,109,076	
95			6,233		7,142,770	
96				,317	17,544	
97		***		,191	74,48	
98			14,339		14,077,108	
99		3)	25,955		24,846,524	
100	I TOTAL Transmission Expen					
3	TOTAL Transmission Expen 3. DISTR	RIBUTION EXPENSES		************		
101	3. DISTR	RIBUTION EXPENSES				
101 102	3. DISTR	RIBUTION EXPENSES		14,141	,286	12,924,777

Name	e of Respondent	This Report Is:	port	f Report		
i	FLORIDA POWER &	(1) An Original	(Mo, Da, Y	r)	1	
1	LIGHT COMPANY	(2) A Resubmission	1		Dec. 3	1, 19_83
\vdash	ELECTRIC OF	ERATION AND MAINTENANCE EX	PENSES (C	ontinued)		
	EEEGT.III O.	ENATION AND MAINTENANCE EX	2,1020 (0			
1 1				A	_	Amount for
Line		Account		Amount fo Current Yea		Previous Year
No.		Account			ar	Frevious rear
		(a)		(b)		(c)
104	3. DISTRIBUTIO	ON EXPENSES (Continued)				
105	(582) Station Expenses		3,539,	530	3,698,879	
106	(583) Overhead Line Expenses			17,145,		16,220,943
107	(584) Underground Line Expenses			5,981,		5,575,540
108	(585) Street Lighting and Signal Syst	em Eynenses		2,084,		1,996,285
109	(586) Meter Expenses	CIT Expenses		7,645,		6,871,189
$\overline{}$						
110	(587) Customer Installations Expense			5,342,		5,194,156
111	(588) Miscellaneous Distribution Exp	benses		21,608,		19,963,798
112	(589) Rents			1,506,		1,222,361
113	TOTAL Operation (Enter Total	l of lines 102 thru 112)		78,996,	363	73,667,928
114	Maintenance					
115	(590) Maintenance Supervision and E	ngineering		4,721,	139	4,246,209
116	(591) Maintenance of Structures			883,		1,126,623
117	(592) Maintenance of Station Equipm	nent		6,686,		4,445,986
118	(593) Maintenance of Overhead Line			34,154,		33,939,594
119	(594) Maintenance of Underground t			8,790,		7,843,154
120	(595) Maintenance of Line Transform			1,105,		1,222,227
121	(596) Maintenance of Street Lighting	and Signal Systems		2,976,		3,002,595
122	(597) Maintenance of Meters			613,		614,746
123	(598) Maintenance of Miscellaneous	Distribution Plant		1,148,	849	1,188,362
124	TOTAL Maintenance (Enter To	otal of lines 115 thru 123)		61,079	308	57,629,496
125	TOTAL Distribution Expenses	(Enter Total of lines 113 and 124)		140,075,		131,297,424
ココンド						
126		ACCOUNTS EXPENSES		000000000000000000000000000000000000000		
127	Operation	ACCOUNTS EXPENSES		3 046	90.9	2 645 243
127 128	Operation (901) Supervision	ACCOUNTS EXPENSES		3,046,		2,645,243
127 128 129	Operation (901) Supervision (902) Meter Reading Expenses			8,080,	197	7,742,610
127 128 129 130	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect			8,080, 52,552,	197 023	7,742,610 51,499,856
127 128 129 130 131	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts	ion Expenses		8,080, 52,552, 7,224,	197 023 688	7,742,610 51,499,856 10,937,807
127 128 129 130 131 132	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts	ion Expenses unts Expenses		8,080, 52,552, 7,224, 195,	197 023 688 165	7,742,610 51,499,856 10,937,807 196,666
127 128 129 130 131 132 133	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts	ion Expenses	132)	8,080, 52,552, 7,224,	197 023 688 165	7,742,610 51,499,856 10,937,807
127 128 129 130 131 132 133 134	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Account TOTAL Customer Accounts E 5. CUSTOMER SERVICE	ion Expenses unts Expenses	132)	8,080, 52,552, 7,224, 195,	197 023 688 165	7,742,610 51,499,856 10,937,807 196,666
127 128 129 130 131 132 133	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Account TOTAL Customer Accounts E 5. CUSTOMER SERVICE	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru	132)	8,080, 52,552, 7,224, 195,	197 023 688 165	7,742,610 51,499,856 10,937,807 196,666
127 128 129 130 131 132 133 134 135	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Account TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru	132)	8,080, 52,552, 7,224, 195, 71,098,	197 023 688 165 981	7,742,610 51,499,856 10,937,807 196,666 73,022,182
127 128 129 130 131 132 133 134 135	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES	132)	8,080, 52,552, 7,224, 195, 71,098,	197 023 688 165 981	7,742,610 51,499,856 10,937,807 196,666 73,022,182
127 128 129 130 131 132 133 134 135 136	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES	132)	8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210,	197 023 688 165 981 181 180	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682
127 128 129 130 131 132 133 134 135 136 137	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES	132)	8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518,	197 023 688 165 981 181 180 859	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746
127 128 129 130 131 132 133 134 135 136 137 138 139	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses e and Informational Expenses		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 139	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518,	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746
127 128 129 130 131 132 133 134 135 136 137 138 139 140	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational Service Service and Informational Service Service and Informational Service Service and Informational Service Service and Informational Service Ser	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses e and Informational Expenses		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational	ion Expenses unts Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational 6. SA Operation (911) Supervision	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses te and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 140 141 142 143 144	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses te and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational 6. SA Operation (911) Supervision	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses te and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 140 141 142 143 144	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses te and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 140 141 142 143 144 145 146	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616
127 128 129 130 131 132 133 134 135 136 137 138 140 141 142 143 144 145 146	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (916) Miscellaneous Sales Expenses (916) Miscellaneous Sales Expenses	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272, 32,685,	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (916) Miscellaneous Sales Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enter	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272, 32,685,	197 023 688 165 981 181 180 859 536	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407
127 128 129 130 131 132 133 134 135 136 137 138 140 141 142 143 144 145 146 147 148	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enter Total Supervision) (912) Operation	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses being Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272, 32,685,	197 023 688 165 981 181 180 859 536 756	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informational 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enternous Administrative and General Sales)	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses be and Informational Expenses being Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272, 32,685,	197 023 688 165 981 181 180 859 536 756	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None None
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enter 7. ADMINISTRATIO Operation (920) Administrative and General Sa (921) Office Supplies and Expenses	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses the and Informational Expenses thional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272 32,685, None	197 023 688 165 981 181 180 859 536 756	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None 54,969,134 30,784,357
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enter T. ADMINISTRATION Operation (920) Administrative and General Sa (921) Office Supplies and Expenses (Less) (922) Administrative Ex	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses the and Informational Expenses thional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272 32,685, None 85,093, 35,852, 559,	197 023 688 165 981 181 180 859 536 756	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None 54,969,134 30,784,357 526,976
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enterty Administrative and General Sa (921) Office Supplies and Expenses (1921) Office Supplies and Expenses (1923) Outside Services Employed	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses the and Informational Expenses thional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272 32,685, None 85,093, 35,852, 559, 10,778,	197 023 688 165 981 181 180 859 536 756 188 162 194 820	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None 54,969,134 30,784,357 526,976 9,504,214
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 150 151 152 153	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enter 7. ADMINISTRATION Operation (920) Administrative and General Sa (921) Office Supplies and Expenses (Less) (922) Administrative Ex (923) Outside Services Employed (924) Property Insurance	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES al Expenses the and Informational Expenses thional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272 32,685, None 85,093, 35,852, 559, 10,778, 20,001,	197 023 688 165 981 181 180 859 536 756 188 162 194 820 381	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None None 54,969,134 30,784,357 526,976 9,504,214 17,573,837
127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 150 151 152 153	Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collect (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts TOTAL Customer Accounts E 5. CUSTOMER SERVICE Operation (907) Supervision (908) Customer Assistance Expenses (909) Informational and Instructional (910) Miscellaneous Customer Service TOTAL Cust. Service and Informat 6. SA Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enterty Administrative and General Sa (921) Office Supplies and Expenses (1921) Office Supplies and Expenses (1923) Outside Services Employed	ion Expenses Ints Expenses xpenses (Enter Total of lines 128 thru AND INFORMATIONAL EXPENSES all Expenses all Expenses are and Informational Expenses tional Exp. (Enter Total of lines 136 thru 13 LES EXPENSES Denses Total of lines 143 thru 146) VE AND GENERAL EXPENSES Illaries penses Transferred-Cr.		8,080, 52,552, 7,224, 195, 71,098, 1,684, 26,210, 3,518, 1,272 32,685, None 85,093, 35,852, 559, 10,778,	197 023 688 165 981 181 180 859 536 756 188 162 194 820 381 184	7,742,610 51,499,856 10,937,807 196,666 73,022,182 1,590,363 19,065,682 2,777,746 1,481,616 24,915,407 None 54,969,134 30,784,357 526,976 9,504,214

Nam	e of Respondent	This Report Is:	Date of Repo	rt	Year of	Report	
	FLORIDA POWER & LIGHT COMPANY	(1) ⊠An Original (2) □A Resubmission	(Mo, Da, Yr)			31, 19 <u>.83</u>	
	ELECTRIC	OPERATION AND MAINTEN	ANCE EXPENSES (Co	ntinued)			
Line No.		Account		Amount for Current Year		Amount for Previous Year	
		(a)		(b)	*****	(c)	
157		AND GENERAL EXPENSES (C	ontinued)		****		
158	(927) Franchise Requirements						
159	(928) Regulatory Commission Exp	enses		1,506,4	11	2,011,525	
160	(Less) (929) Duplicate Charge	es-Cr.		(419,2	12)	419,212	
161	(930.1) General Advertising Expe			185,2	08	291,970	
162	(930.2) Miscellaneous General Ex	penses		17,427,0	10	15,674,119	
163	(931) Rents			3,239,5	98	3,062,797	
164	TOTAL Operation (Enter T	otal of lines 150 thru 163)		235,497,5		199,392,661	
165	Maintenance		*				
166	(932) Maintenance of General Plan	nt		2,138,9	69	1,695,095	
167	thru 166)	General Expenses (Enter Total o		237.636.5		201,087,756	
168	TOTAL Electric Operation 79, 99, 125, 133, 140, 1	and Maintenance Expenses (Ente 17, and 167)	er Total of lines		- i	,925,083,324	

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.	Payroll Period Ended (Date)	December 31, 1983
2.	Total Regular Full-Time Employees	12,796
3.	Total Part-Time and Temporary Employees	-0-
4.	Total Employees	12,796

Name	of Respondent FLORIDA POWER &	1	1				Report	·	Year of Report		
		Original		(Mo, Da, Yr)		2 2 2 2 2 2					
	LIGHT COMPANY].(2) 🗆 A F			5 /4	555			Dec. 31, 19_8	2
	PURCHASED POWER (Account 555) (Except interchange power)										
1. Report power purchased for resale during the year. Report on page 328 particulars (details) concerning interchange power transactions during the year; do not include such figures on this page. 2. Provide in column (a) subheadings and classify purchases as to: (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) Cooperatives, and (7) Other Public Authorities. For each purchase designate statistical classification in column (b) using the following codes: FP, firm power; DP, dump or surplus power; Other. Describe the nature of any purchases classified as Other Power. Enter an "x" in column (c) if purchase involves important across a state line. 3. Report separately firm, dump, and other power purchases.							using the power; 0, d as Other ves import				
	,	al ation	Across	ate e No.			.,	on air able)		or MVa of Der	
No.	Purchased From	Statistical Classification	Import Across State Lines	FERC Rate Schedule No. of Seller	F	oint of Receip	t	Substation Ownership (If applicable)	Contract Demand	Average Monthly Maximum Demand	Annual Maximum Demand
	(a)	(6)	(c)	(d)		(e)		(f)	(g)	(h)	(i)
1 2	Other Nonutilities	חת			D	4 M211 TOT		00		1 17 8 17 11 1	1 17 N. S. T. A.T
3	U. S. Sugar Corp.	DP			bryan	t Mill, FL		SS		17MW*	17 M W
4	Resource Recovery				Dorel	Substatio	n			,	
5	(Dade County) Inc.	DP	i			County, F		SS		52MW	61MW
6						• •					
7	 Average based on s 			bduct	on dur	ing mont	hs of	Janua	ry throu	gh April	and
8	November through D	ecemi	ber.								
10											
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Name of Respondent			This Report Is:		Date of Report	Year of Report			
	DA POW		(1) 🖾 An Original		(Mo, Da, Yr)				
LIGH	r compa		(2) A Resubmission			Dec. 31, 19 <u>83</u>			
		F	PURCHASED POWER		Continued)				
from the same company. 4. If receipt of power is at a substation, indicate ownership in column (f), using the following codes: RS, respondent owned or leased; SS, seller owned or leased. 5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billing, enter this number in column (g). Base the number of megawatts of maximum demand shown in columns (h) and (i) on actual monthly readings. Furnish those figures whether they are used or not in the determination of demand charges. Show in column (j) type of demand reading (i.e. instantaneous, 15, 30, or 60 minutes integrated). 6. For column (I) enter the number of megawatt hours purchased as shown by the power bills rendered to the purchases. 7. Explain in a footnote any amount entered in column (o), such as fuel or other adjustments.									
Type of Demand Reading	Voltage at Which Received (k)	Megawatt- Hours	Demand Charges (m)	Cost Of En	Other Charges (o)	Total (m + n + o) (p)	Lin No		
			(777)	1117	107	1,57	1		
60 Minute	69kv	38,570		1,439,533		1,439,533	2		
] 3		
60 Minute	0.401	055 770		10 000 000		10 000 000	4		
oo minute	240kv	255,773		10,338,633	,	10,338,633	5		
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I	Name of Respondent	This Report Is:	Date of Report	Year of Report	
	FLORIDA POWER &	(1) ☑ An Original	(Mo, Da, Yr)	1	
띪	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983_	
O	SUMMARY OF INTERCHAP	IGE ACCORDING TO COMPANIES AND POIN	TS OF INTERCHANGE		
(Included in Account 555)					
	Report below all of the megawatt-hours received	. Furnish particulars (details) of settlements for in-	were determined. If such settlement represents the net		
9	and delivered during the year. For receipts and deliveries terd	hange power in a footnote or on a supplemental	emental of debits and credits under an interconnection, power		

SUMMARY OF INTERCHANGE ACCORDING TO COMPANIES AND POINTS OF INTERCHANGE

- 1. Report below all of the megawatt-hours received and delivered during the year. For receipts and deliveries under interchange power agreements, show the net charge or credit resulting therefrom.
- 2. Provide subheadings and classify interchanges as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) Cooperatives, and (7) Other Public Authorities. For each interchange across a state line place an "x" in column (b).

1 (REVISED

3. Furnish particulars (details) of settlements for interchange power in a footnote or on a supplemental page; include the name of each company, the nature of the transaction, and the dollar amounts involved. If settlement for any transaction also includes credit or debit amounts other than for increment generation expenses, show such other component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles under which such other component amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power pooling, coordination, or other such arrangement, submit a copy of the annual summary of transactions and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.

								Megawatt-Hours		
	Line No.	Name of Company	Interchanges Across State Lines	FERC Rate ဂ Schedule Number	Point of Interchange	Voltage at Which Interchanged (KV)	Received	Delivered (g)	Net Difference	Amount of Settlement
8	1	(2) Nonassociated Util				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Page 328	2	Southern Co. Services, Inc.	x		Fla-Ga State Line on Hatch & Kingsland	500, 230	6,236,463	1,796	6,234,667	199,470,241 A)66,655,053
	4	_			Ties				202 205	10.050.551
	5	Tampa Electric Co.			Ruskin	230	717,275	30,640	686,635	18,970,751
- [6	Florida Power Corp.			Deland E, Brevard, San-		655,061	165,823	489,238	10,235,520
١	7				ford, East Oak, N Long	•		,		
- 1	8				wood & Barberville				·	-%
-	9	(5) Municipalities					054 044	7 040	000 000	7 100 007
ı	10	Orlando Util.Comm.			Indian River	230		7,048	263,996	7,183,367
- 1	11	Jacksonville Elec.		·	Normandy, Greenland	230, 115	18,406	9,181	9,225	(140,680)
- 1	12	Auth.				100	00.550	07.5	00 201	1 150 500
- 1	13	City of Vero Beach			Vero Beach	138		375	32,381	1,152,562
- 1	14	Ft. Pierce Util. Auth.			Ft. Pierce	138		177	45,345	1,848,874
- 1	15	Lake Worth Util. Auth			Lake Worth	138		127	37,303	1,371,101
- 1	16	City of New Smyrna			New Smyrna Beach	115	2,041	785	1,256	38,614
۱	17	Beach					0.010	270	1 049	67,387
- 1	18	City of Homestead			Homestead	138		370	1,842	
- 1	19	City of Gainesville			Tie with FPC	-	578,867	268	578,599	17,681,252
	20	City of Kissimmee			Tie with FPC & OUC	-	3,260	2,537	723	(61,433)
	21	Sebring Util. Comm.			Tie with FPC	-	156	147	9	1,474
	22	City of Lakeland			Tie with FPC & OUC	-	283,366	1,969	281,397	8,746,287
	23									

See Footnotes on Page 328-B

3	leme of Respondent		This Report Is:			of Report	Year of Report	
31	FLORIDA POWER & LIGHT COMPANY		(1) An Original		(Mo,	Da, Yr)		
įĻ			(2) A Resubmiss				Dec. 31, 19 <u>.83</u>	<u>. </u>
	SUMA	IARY OF II	NTERCHANGE ACCORDING (Included)	TO COMPANIES in Account 555)	AND POINTS O	F INTERCHANGE		
; -	1. Report below all of the megawatt	hours receiv			ments for in-	were determined. If s	such settlement repre	esents the net
)	and delivered during the year. For receipt				• •	of debits and credits		
	under interchange power agreements, charge or credit resulting therefrom.	show the r	net page; include the name the transaction, and the	• • • • • • • • • • • • • • • • • • • •		pooling, coordination mit a copy of the an		-
	2. Provide subheadings and classify i	nterchanges	•			billings among the		
<u>[</u>	to (1) Associated Utilities, (2) Nonasso	ciated Utilition	es, amounts other than for	•	•	amount of settlemen	t reported in this sch	nedule for any
VICED	(3) Associated Nonutilities, (4) Other		·	•	• • •	transaction does not	•	•
2	(5) Municipalities, (6) Cooperatives, and Authorities. For each interchange acro			_		credits covered by the a description of the	_	
۱۵	place an "x" in column (b).		principles under which	•		the amounts and acco		
丰	· · · · · · · · · · · · · · · · · · ·		 	¥ ···		are included for the	/ear.	
						Megawatt-Hours		·
Li	or Name of Combany State of St	at a	Point of Interchange	Voltage				Amount of
N	o.	A Defe	r ont or interchange	at Which Interchanged	Received	Delivered	Net Difference	Settlement
1	Inte	FERC Rate Schedule Number		(KV)		,		
ᄝᅳ	(a) (b)	(c)	(d)	(e)	(f)	. (g)	(h)	(i)
3	1 (5) Municipalities. 2 City of St. Cloud		Tie with FPC & OUC	_	-0-	47	(47)	(2,239
	2 City of St. Cloud 3		through KIS					
	4				·			
	5 FMPA		(B)	(B)	97,425	-0-	97,425	673,785
	6 Total				8,981,284	221,290	8,759,994	833,891,916
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	I Note: PPC-Florida Pow		I	- Florida Mu City of Kissin	nicipal Power	Agency		i
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See Footnotes on Page 328-B

Name of	Name of Respondent					ı:		T	Date of Report		Year of Report		
FL	ORIDA	POW		L.	(1) 🖾 An Orig	inel		- 1	(Mo, Da, Yr)			00	
L	IGHT	COMP	ANY		(2) A Result		TE DATA	1	/		Dec. 31	, 1923	
Been	lta	Column				1001140	TEUMIA	·					
Page Number	item Number	Number					c	ommer	nts				
(a) 328	<i>(b)</i>	(c)	(A) Uı	nited	Power Sal	es Cana	city Cha	(d)					
											. .		
328-A	5	d-e	(B) Tr	ansac	tions via	FMPA U	tilities	(Vero	Beach, F	t. Pierce	, Lake	Worth,	oints).
			111	CM DII	iyilia Dea	CII, 110III	esteau,	111001	mmee and	then ie	specu	ve tre p	01110070
-					•								
										•			
			_										
											,		

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- 2. Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- 3. Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.

- (d) Monetary settlement received or paid and basis of settlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. If nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations a statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

	TRANSMISSION OF ELEC		III FOI	t Official (1			24.3
3(a)	3(b)			3(c)		3(d) Trans-
Name	Origin			mination	MW		mission
(Note)	Companies I	ζV	Co.	KV	Rec'd	Del'd	Charge(\$)
TEC*	NSB FTP, VER, LWU, HST JEA 230	115 138 , 115	TEC	230	5,969	5,795	12,833
FPC*	NSB	115	FPC	230, 115	24,083	23,336	51,778
i o k	VER, FTP, HST, LWU JEA 230	138 , 115					
ouc*	FTP, VER, HST, LWU	138	ouc	230	1,508	1,462	3,242
JEA*	NSB, KIS FTP, VER, LWU, HST TEC, OUC, FPC, LAK, SEB, GVL 230	115 138 230 , 115	JEA	230, 115	30,877	29,890	66,386
VER*	NSB HST TEC, OUC SEB, FPC, GVL, TAL, LAK 230	115 138 230 , 115	VER	138	11,526	11,162	24,781
FTP*	HST, LWU TEC, OUC LAK, FPC, SEB TAL, GVL 230	138 230 , 115	FTP	138	12,253	11,868	26,344

See NOTE on Page 332-C

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	•
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- 2. Provide separate subheadings for: (a) *Transmission of Electricity for Others* (included in Account 456) and (b) *Transmission of Electricity by Others* (Account 565).
- 3. Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.

- (d) Monetary settlement received or paid and basis of settlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. If nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations a statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

TRANSMISSION	OF ELECTRICITY FOR	OTHERS (Included in Account 456)

١.	3(a)		3(b)				3(c)	3(d)	
	Name (Note)	Origin Companies	K	v -	Teri	mination KV	Rec'd	H Del'd	Trans- mission Charge(\$)	
ľ	(11000)			<u> </u>					- J.I.C. BOLY/	
	LWU*	VER, FTP, HST TEC, OUC FPC, LAK, JEA,	-	138 230	LWU	138	980	962	2,107	
		SEB, GVL, TAL	230,	115						
	NSB*	VER, FTP, LWU, HST TEC, OUC LAK, FPC, JEA, KIS,		138 230	NSB	115	16,741	16,301	35,993	
		GVL, TAL, SEB, STC	230,	115						
	HST*	NSB VER, FTP, LWU TEC, OUC SEB, JEA, FPC, LAK,		115 138 230	HST	138	14,657	14,260	31,513	
		GVL, TAL, STC, KIS		115						
	GVL*	NSB VER, LWU		115 138	FPC	230, 115	36	35	77	
	SEB*	FTP, HST, LWU		138	FPC	230,115	59	59	127	
	KIS*	NSB VER, FTP, LWU, HST JEA	230,	115 138 115	FPC OUC	230, 115 230	2,078	2,035	4,468	

See NOTE on Page 332-C

1	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- 2. Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- 3. Furnish the following information in the space below concerning each transaction:
 - Partial Name of company and description of service rendered the received. Designate associated companies.
- (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.

- (d) Monetary settlement received or paid and basis of settlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. If nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations a statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

1	RANSMISSION OF	ELECT RICI	IIFOI	COIN	E 103 (1	netuded in Ac	count 456)	
3(a)		3(b)				3(c)	3(d)
Name (Note)	Origin Companies	KV	Ter	minati K		Rec'd	H Del'd	Trans- mission Charge(\$)
STC*	HST, FTP, VER, LWU NSB	138 115	FPC	230,	115	430	426	2,34
ĽAK*	NSB FTP, VER, LWU, HST JEA	115 138 230, 115	FPC OUC	230,	115 230	252	247	54
TAL*	LWU, VER	138	FPC	230,	115	20	19	4
JEA**	SCS	500, 230	JEA	230,	115	30,842	29,826	1,881,99
NSB***	FPC	230, 115	NSB	·	115	19,944	19,303	50,86
OUC****	FPL St. Lucie Plant	230	ouc		230	115,496	111,798	321,14
FMPA*** See NOTE on P	FPL St. Lucie Plant age 332-C	230	Liste Term Point VER,	inations for FTP,		110,075	106,550	459,71
Total (Includ	led in Account 456)		LWU, HST,	, NSB, KIS		397,826	385,334	2,976,3

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>
55 14 (S) (S) (S) (S) (S) (S) (S) (S) (S) (S)	E. E. E. E. E. E. E. E. E. E. E. E. E. E	0.44	

- 1. Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- 2. Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- 3. Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.

- (d) Monetary settlement received or paid and basis of settlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. If nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations a statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)

3(a)		3(b)	3(3(d)			
Name (Note)	Origin Companies	KV	Ter	mination KV	Rec'd	WH Del'd	Trans- mission Charge(\$)
OUC* FPC*	LAK, KIS GVL, SEB, LAK	230, 115 230, 115	FPL FPL	230 230, 115	289,556 603,541	283,435 582,214	255,215 777,996
Total (A	ecount 565)				893,097	865,649	1,033,211

- * Transmission service for interchange of energy and/or capacity.
- ** Transmission service for Power Sale Agreement.
- *** City of NSB has part ownership of Crystal River nuclear unit located in FPC territory.
- **** Delivery Service for St. Lucie Plant Participation Agreement.

NOTE: FMPA - Florida Municipal Power Agency

FPC - Florida Power Corporation

FPL - Florida Power & Light Company

FTP - Ft. Pierce Utilities Authority

GVL - City of Gainesville (Intervening System FPC)

HST - City of Homestead

JEA - Jacksonville Electric Authority

KIS - City of Kissimmee (Intervening System FPC & OUC)

LAK - City of Lakeland (Intervening System FPC & OUC)

LWU - Lake Worth Utilities Authority

NSB - Utility Commission City of New Smyrna Beach

OUC - Orlando Utilities Commission

SCS Southern Company Services, Inc.

SEB - Sebring Utilities Commission (Intervening System FPC)

STC - City of St. Cloud (Intervening System FPC & OUC)

TAL - City of Tallahassee (Intervening System FPC)

TEC - Tampa Electric Company

VER - City of Vero Beach

- All data shown is calendar year except for St. Lucie delivery service (****) which is fiscal year.

ine No.	FLORIDA POWER & LIGHT COMPANY MISCELLAI	(1) ☑An Original (2) ☑A Resubmission		(Mo, Da, Yr)		00
No.					1136	c. 31, 19 <u>83</u>
lo.	MISOELEA	NECHIC GENERAL EYDEI	NSES /Accour	nt 930.2) (ELECTRI		0.01,10
lo.		······································	TOLO (ACCOU	10 330.2/ (LLLCTIII	<u> </u>	Γ
		Description (a)				Amount (b)
1		147			,	
	Industry Association Dues					1,893,871
2	Nuclear Power Research Expenses		·			
3	Other Experimental and General	Research Expenses				10,063,937
4	Publishing and Distributing Information Transfer Agent Fees and Expense the Respondent				f	1,044,184
5	Other Expenses (List items of \$5	000 or more in this colun	nn showing th	e (1) nurnose		
	(2) recipient and (3) amount of s if the number of items so groupe	uch items. Group amount			٠	
6		Directors and Office				
7	M. P. Anthony	(Fees and				23,90
8	G. F. Bennett	(Fees and				34,04
9	D. Blumberg	(Fees and				22,64
10	J. Davis	(Fees and				24,66
11	R. B. Knight	(Fees and				25,44
12	J. M. McCarty	(Fees and				26,60
13	E. H. Price, Jr.	(Fees and				22,80
14	L. E. Wadsworth	(Fees and				22,08
15	G. A. Whiddon	(Fees and	Expenses)			23,76
16	Sub-total					225,95
17		_				
18		Operation of Subsidia	<u>eries</u>			0.104.40
19	Expenses of Land Resourc	es Investment Co.				3,194,48
20						
21		Management Develop	<u>ment</u>			11.05
22	Management Contact					11,87
23	Kepner-Tregoe					47,63
24	Managerial Grid					12,24
25	Supervisory Orientation					142,35
26	Effective Selective Interv	iewing				12,04
27	Managing Management Til					132,86
28	Managing by Objectives					29,86
29	Talent Assessment Progra	m				30,85
30	Effective Negotiating					27,11
31	Outside Management Scho	ols				217,26
32	Management Development					76,04
33	Vocational Utility Studies	<u>-</u>				52,11
34	Sub-total					792,29
35						
36		Miscellaneous				
37	Amortization of St. Lucie					111,99
38	Reddy Communications, I					32,32
39	Electric Industry Exhibit,					18,35
40	Energy Advocates					11,55
41	Board of Directors Meetin	ngs				13,13
42	Various (125 items)	~				24,92
43	Sub-total					212,29
44	Dub total					
45						
						17,427,01

Name of Respondent	Tal		
	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗹 An Original	(Mo, Da, Yr)	ĺ
LIGHT COMPANY	(2) A Resubmission	l , , , ,	Dec. 31, 19.83
		L	1 Dec. 31, 19 00

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Accounts 403, 404, 405)

(Except amortization of acquisition adjustments)

- 1. Report in Section A for the year the amounts for: (a) Depreciation Expense (Account 403); (b) Amortization of Limited-Term Electric Plant (Account 404); and (c) Amortization of Other Electric Plant (Account 405).
- 2. Report in section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to compute the charges and whether any changes have been made in the basis or rates used from the preceding report year.
- 3. Report all available information called for in section C every fifth year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the complete report of the preceding year.

Unless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of section C the type of plant included in any subaccounts used.

In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional classifications and showing a composite total. Indicate at the bottom of section C the manner in which column (b) balances are obtained. If average balances, state the method of averaging used.

For columns (c), (d), and (e) report available information for each plant subaccount, account or functional classification listed in column (a). If plant mortality studies are prepared to assist in estimating average service lives, show in column (f) the type mortality curve selected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant.

If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis.

4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of section C the amounts and nature of the provisions and the plant items to which related.

L	A. Summary of Depreciation and Amortization Charges								
Line No.	Functional Classification	Depreciation Expense (Account 403) (b)	Amortization of Limited-Term Electric Plant (Acct. 404) (c)	Amortization of Other Electric Plant (Acct. 405)	Total				
1	Intangible Plant		56.127		56,127				
2	Steam Production Plant	56.151.493			56.151.493				
3	Nuclear Production Plant	58.464.277			58,464,277				
4	Hydraulic Production Plant—Conventional								
5	Hydraulic Production Plant—Pumped Storage								
6	Other Production Plant	15.330.902			15.330.902				
7	Transmission Plant	25.226.874			25,226,874				
8	Distribution Plant	79.819.057			79,819,057				
9	General Plant	3,360,900	135.347		3,496,247				
10	Common Plant-Electric		,						
11	TOTAL		191,474		238.544.977				
	B. Basis for Amortization Charges								

Column (b), Line 9 (General Plant) excludes transportation equipment.

2. Column (b), Lines 7 and 9, include aggregate accelerated depreciation of \$603,618 for the Oil Backout Recovery Project.

3. Column (b), Line 2, includes amortization of 1) Prior deferred depreciation of \$478,512 and 2) Prior carrying charges of \$1,496,879 for the Martin Plant Reservoir disallowed in Rate Base.

4. Account 404 represents the applicable annual amount of franchise, leasehold improvements and miscellaneous intangible plant cost over their respective lives.

The basis used to compute the amortization charges for:

(1) Franchises were \$140,415. The basis changed due to retirement of City of Sarasota Franchise. The basis is amortized over 30 years.

- (2) Leasehold Improvements were \$925,671. The basis changed due to additions and retirements of various leasehold improvements. The basis is amortized over the life of the lease.
- (3) Miscellaneous Intangible Plant was \$1,883,607. The basis changed \$250,487 due to the installation of a groin on the Southern Tip of Gasparilla Island, Boca Grande, Fla. for Lee County. FP&L Co. contributed towards the construction cost and recorded this amount as intangible. The contribution will be amortized over a 32-year life.

			Manager of Danast
Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Ds, Yr)	
LICHT COMPANY	(2) CA Resubmission		Dec. 31, 19.83

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued) C. Factors Used in Estimating Depreciation Charges Average Mortality Applied Estimated Net Depreciable Line Account Curve Remaining Depr. Rate(s) Salvage Avg. Service Plant Base No. No. Life Type (Percent) (Percent) Life (in thousands) (f)(g)(e) (d)(b) (c) (a) 32.6 (5) 3.4 12 433,791 311 3.5 686,317 0 13 31.0 312 3.5 0 14 31.1 314 321,340 29.3 15 0 3.4 315 95,970 16 0 4.6 316 19,495 21.7 17 Sub-total 1,556,913 18 19 477,682 321 31.0 0 3.6 20 322 570,327 31.0 0 3.6 21 323 184,299 31.0 0 3.6 22 0 324 138,397 3.6 31.0 23 325 19,369 16.0 0 3.6 24 Sub-total 1,390,074 25 26 341 42,663 15.4 0 6.5 27 342 16.7 0 18,110 6.0 28 343 19.9 0 112,593 5.0 29 79,054 5.2 344 19.4 0 30 345 29,205 19.7 0 5.1 31 346 4,552 18.9 0 5.3 32 Sub-total 286,177 33 34 350 50,092 65 0 1.5 35 352 14,944 50 0 2.0 36 353 330,682 32 10 2.8 37 354 79,683 45 (15)2.6 38 355 175,038 37 (20)3.2 39 356 156,335 35 (15)3.3 40 357 24,277 55 0 1.8 41 358 23,471 35 0 2.9 42 359 26,980 65 0 1.5 43 Sub-total 881,502 44 45 361 18,595 35 0 2.9 46 362 285,502 30 3.0 10 47 364 198,525 27 (37)5.1 48 365 25 291,835 (31)5.2 49 366 143,256 54 0 2.0 50 367 352,160 24 5 4.0 51 368 354,036 25 **12** 3.5 52 29 369.1 39,594 (46)5.0 53 88,257 369.7 34 (10)3.2 54 370 150,398 25 10 3.6 55 371 8,600 16 (5) 6.6 56 373 77,260 20 5.0 57 Sub-total 2,008,018 58 **5**9 60 61 62

63

Nem	e of Respondent FLORID	POWER &	This Report Is:		Date of Report		Year of Report		
l	LIGHT	COMPANY	(1) 🖺 An Origi			(Mo, Da, Y	'r)	1	
<u> </u>	DIGIT		(2) 🗆 A Resub					Dec.	31, 19 <u>83</u>
<u> </u>		DEPRECIAT	ION AND AMOR	TIZATION OF E	LECTR	C PLANT	(Continued)		
<u> </u>	~	C. F	actors Used in Es	timating Depreci	tion Ch	arges (Co	ntinued)		
l	1	1		3					
Line	Account	Depreciable Plant Base	Estimated	Net	•	piled	Mortality		Average
No.	No.	(in thousands)	Avg. Service Life	Salvage (Percent)		Rate(s)	Curve		Remaining
	(a)	(b)	(c)	(d)		rcent) (e)	Type		Life
64	390	41,338	47	0		.1	(f)		(g)
65	391	14,406	25	7		.7	ŀ		
66	391.5	3,696	8	7		.6	·		
67	392	72,283	See Footno			.0]		
68	393	3,496	30		١,		ł		
69	394	8,543	20	0		.3	ĺ		i ·
70	395			3		.9	l		
71	396	8,028	30	0		.3			
72	397	4,447	11.5	10		.8	i i		
73	398	7,932	20	20		.0			
		1,939	15	5	6	.3			
75	Sub-total	166,108					l		
	Total	6,288,792							
77									
78	FOOTNO'	res:					[
79			·						
80	(1) Depr	eciable Plant E	ase was com	buted by divi	ding D	eprecia	tion Expen	se f	or 1983 by the
81	appli	ed Depreciation	Rate.			-	-		· ·
82									
83	(2) Acco	unts 321 throug	h 325-A depr	ciation rate	of 2.89	was us	ed for St. I	uci	No. 2 Nuclear
84	Gene	rating Unit.	-						
85									
86	(3) Acco	unt 369.1 repre	ents Overhea	d Services an	369.7	repres	ents Buried	Ser	vices.
87	, ,							- 0.	
88	(4) Acco	unt 391.5 repre	sents EDP equ	ioment.					
89	(=)	содио горио	040						
90	(5) Acco	unt 392 - Trans	ortation Equ	oment is depu	eciate	d by Ve	hicle Class	95.5	hown below:
91	(0)		or turion –qu	po 2 dop.	001410	u by . c		-	
92	Class 1	2,244	4.5	15	18	. 9			
	Class 4	6,252	7.0	15	12				
	Class 5	5,496	8.5	10	10				
	Class 6	9,385	8.3	15	10				
	Class 7	20,730	11.3	10		.0			
	Class 8	20,738		15		.1			
	Class 9		10.5	10					
		4,212	12.0	55		.5			
100	Airplanes	3,226	6.0	ออ	1	.5			
	m-4-1	70 000							
102	Total	$\frac{72,283}{}$							
103									
104									
105									
106									
100									
108									
108									
110									
111									
112									
113							}		l

TI CHIEN BOUTED	This Report Is: (1) ⊠An Original (2) □A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 83
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PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

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.		Amount (b)
1	(a) Miscellaneous Amortization - Account 425	-0-
3 4	(b) Miscellaneous Income Deductions	
5	Donations-Account 426.1	
7	1	37,000
8	United Way	289,879 166,600
9		189,935
10	,	100,000
11		683,414
12		
14		
15		
16	Penalties - Account 426.3	
17		140,000
18	Nuclear Regulatory Commission	1,386
19	,	
20		141,386
22		
23	Expenditures for Certain Civic.	
24		
25	5	o 1983 Lobbying 19,845
26	Portion of Edison Electric Institute dues related to	0 1000
27	tal 1 - islating mott	es 01
28		es oi
30	ol Therese in connection with legislative matters	20,01.1
31	1 Portion of salary, transportation and other expens	ses of 50,428
32	2 Don O'Neel in connection with legislative matters	5
33		20,371
34	AL THE STATE OF TH	124,933
36	,	
37		250,886
38		
39	19	
40		
41	11	Next page is 3

lame of Respondent	This Report Is:	Date of Report	Year of Report
FLÒRIDA POWER & LIGHT COMPANY	(1) 🖾 An Original	(Mo, Da, Yr)	83
	(2) □ A Resubmission G CERTAIN INCOME DEDUCTIONS A		Dec. 31, 19

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.		Amount (b)
1 2	Other Deductions - Account 426.5	
3 4 5 6	Steel, Hector and Davis, Legal Services Hume, Smith and Mickelberry, Advertising Agents Miscellaneous - 245 items, each less than \$18,986	42,400 232,325 105,002
7	Total Account 426.5	379,727
9 10 11	Total Miscellaneous Income Deductions (Accounts 426.1, 426.2, 426.3, 426.4 & 426.5)	1,455,413
12	(c) Interest on Debt to Associated Companies - Account 430	
14 15	(d) Other Interest Expense - Account 431	
16 17	Interest on Customer Deposits - 8% Per Annum Interest on Temporary Borrowings - Commercial Paper -	9,032,865
18	9.2% weighted Average Rate	6,275,442
20	Miscellaneous - 9 items, each less than \$837,580	1,443,298
22	Total Account 431	16,751,605
24		
26 27		
28 29		
30 31		
32 33		
34 35 36		
36 37 38		
39 40		
11		

Name	e of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) (1) (2) A Resubmission			Year of Report Dec. 31, 19.83	
		REGULATORY COMM	ISSION EXPE	NSES	1	
per yea	I. Report particulars (details) of reg nses incurred during the current year ars, if being amortized) relating to julatory body, or cases in which such	(or incurred in previous formal cases before a		s (b) and (c), indica egulatory body or w		•
ine No.	Description (Furnish name of regulatory c the docket or case number, of the case	ommission or body, and a description	Assessed by Regulatory Commission	Expenses of Utility	Total Expenses to Date	Deferred in Account 186 at Beginning of Year
1	(a)		(b)	(c)	(d)	(e)
2 3 4 5 6	Before the Florida Public S Commission Petition of Florida Power & increase its rates and charg Docket 820097-EU	Light Co. to		397,973		
7 8 9 10	Continuing Surveillance and Cost Recovery Clause of E Utilities, Docket 830001-E	lectric		79,699		
11 12 13 14	Petition of Florida Power & Co. to increase its rates an Docket 830465-EI	c Light d charges	-	327,779		
15 16 17 18 19	Investigation of Appropriat and Ratemaking Treatment Cost of Nuclear Powered G Docket 810100-EU	of Decommissioning		46,674		
20 21 22 23	Conservation Cost Recover Docket 83002-PU			34,063		
20	Before the Federal Energy Commission Petition of Florida Power & increase its rates (wholesal Docket ER82-793-000	Light Co. to		205,572		,
30 31 32 33	Transmission Service Agree Regarding SEC Plant, Dock	ement with SEC et ER83-523-000		58,521		
36 37 38	Petition of Florida Power & SEC for Declaratory Order Provisions, Dockets EL83-2 EL83-24-001	Regarding Notice		31,883		
40	Miscellaneous Various FPSC Dockets Various FERC Dockets			232,924 91,323		

TOTAL

1,506,411

Name of Bases days			
Name of Respondent	This Report Is:	Date of Report	Year of Report
	L	(Mo, De, Yr)	
LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 19.83
REGI	ULATORY COMMISSION EXPENSES	(Continued)	
		(Continued)	

- 3. Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization
- 4. The totals of columns (e), (i), (k), and (l) must agree with the totals shown at the bottom of page 223 for Account 186.
- List in column (f), (g), and (h) expenses incurred during year which were charged currently to income, plant, or other accounts.
 - 6. Minor items (less than \$25,000) may be grouped.

CHA	ARGED CURRENTL	VIO					
Department	Account No.	Amount	Deferred to Account 186	Contra Account	DURING YEAR Amount	Deferred in Account 186, End of Year	Line
		1		Ī		}	No.
(f)	(g)	(h)	(i)	(j)	(k)	(/)	├ .
Administra- tive and	928	397,973					1 2 3 4
General							5
Administra- tive and General	928	79,699					7 8 9
Administra- tive and General	928	327,779					10 11 12 13
Administra- tive and General	928	46,674					14 15 16 17
	000	04.000					18 19
Administra- tive and General	928	34,063					20 21 22 23 24
Administra- tive and General	928	205,572					25 26 27 28 29
Administra- tive and General	928	58,521		·			30 31 32 33
Administra- tive and General	928	31,883					34 35 36 37
Administra- tive and General	928 928	232,924 91,323					38 39 40 41 42
							43 44 45
		1,506,411					46

Name	of Respondent	This Report is:		Date of Report	Year of Report		
	FLORIDA POWER &	(1) Chan on Since		(Mo, Da, Yr)	93		
	LIGHT COMPANY		· C1461-1	Dec. 31, 19 83			
		SEARCH, DEVELOPMENT, AND D					
char and cond during rega resp seps to demi	Describe and show below reged during the year for techn demonstration (R, D & D) cluded during the year. Repring the year for jointly-spons ardless of affiliation.) For any condent in which there is a sharately the respondent's cost others. (See definition of nonstration in Uniform Syste	w costs incurred and accounts nological research, development, projects initiated, continued, or cort also support given to others sored projects. (Identify recipient R, D & D work carried on by the haring of costs with others, show the for the year and cost chargeable for research, development, and the applicable classification, as formed Internally	b. c. d. e. f. (2) Sy (3) Tr a. (4) Di (5) Er (6) Or \$! (7) Tr B. Electr (1) Ro	Fossil-fuel steam Internal combustion or gase. Nuclear Unconventional generati Siting and heat rejection ystem Planning, Engineeri ransmission Overhead Underground distribution Invironment (other than expected for (Classify and inclusion) Internal Cost Incurred for R, D & D Performed Elesearch Support to the Electric Power Research	ion ing and Operation quipment) de items in excess of externally ectrical Research Council		
Line							
No.	Classification		Descriptio	n			
. 	(a)		(b)				
1 2 3 4 5 6							
7 8 9				·			
10 11							
12 13							
14				,			
15 16							
17							
18 19		• -					
20		See Pages 352-A	through 35	52-D			
21 22							
23							
24 25							
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32 33 34			<u>;</u>				
35							
36 37							

FLORIDA POWER & LIGHT COMPANY

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES December 31, 1983

		Cos Incur Intern	red Incur	red A moun	t Charged	Unamortized
Classification (a)	Description (b)	Current (c)	Year Current	t Year Account		Accumulation (g)
A (1) b	High Asphaltene and Low NO _x Oil Burners	34,	737	506	34,737	
A (1) b	Evaluate Advantages of Using Microprocessor Based Subsystems in Pneumatically Instrumented Unit Retrofits, Phase II	80,	866	506	80,866	
A (1) b	Project Team for Fuels R&D	20,	015	506	20,015	
A (3) a	Fault location on High Pressure Oil Filled Pipe Type Cables by the Oil Pressure Wave Method	6,	031	566	6,031	
A (3) a	Recording & Analysis of the Frequency Spectrum of Transients on Transmission Lines	2,	620	566	2,620	
A (3) a	New Method of Personal Protective Ground Application	1,	500	566	1,500	
A (3) b	Neutral Corrosion of Underground Residential Cable	6,	045	566	6,045	
A (3) b	Cooling System for Potheads and Splices for Underground Transmission Lines	51,	358	566	51,358	
A (4)	Padmounted Switch Cleaner for Cleaning Energized 15 kV and 23 kV Padmounted Switches	23,	940	588	23,940	
A (4)	Evaluation of Polymer Concrete Insulating Materials, (Polysil and Other Polymer Concrete Systems)	7,	710	588	7,710	
A (4)	Feasibility of Removing Polychlorinated Biphenyls (PCB's) from Transformers in Below Grade Distribution Vaults	5,	693	588	5,693	
A (4)	Investigation of Fiber Optic Members for FPL Use	4,	738	588	4,738	
A (4)	Communication System for Remote Capacitor Switching	5,	242	588	5,242	
A (4)	Cause and Mitigation of Corrosion in Underground Steel Structures Caused by Alternating Currents	26,	288	588	26,288	

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FLORIDA POWER & LIGHT COMPANY

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES (Continued) December 31, 1983

		Costs Incurred Internally	Costs Incurred Externally		nt Charged Trent Year	Unamortized
Classification (a)	Description (b)	Current Year (c)	Current Year (d)	Account (e)		Accumulation (g)
A (6)	Telephone Communications/Residential Pricing and Load Control Project	249,945		930	249,945	
A (6)	General Research and Development Management Administrative Expenses	343,020		920	343,020	
A (6)	Solar Heating and Cooling of the Perrine Service Center	952		549	952	
A (6)	Residential Air Infiltration Study	11,845		930	11,845	
A (6)	60 HZ TWACS (Two-way Automatic Communication System) Bidirectional Power Line Communication Project	83,122		930	83,122	
A(6)	Utility Planning Model	81,440		930	81,440	
A(7)	Total Cost Incurred-Internally	1,047,107			1,047,107	
EPRI Research S	upport					
B (1)	Support of EPRI Research		8,898,075	930	8,898,075	
Energy Managem	<u>ent</u>					
B (4)	Passive Home Components		16,000	930	16,000	
B (4)	Commercial Stored Cooling Air Conditioning System Demonstration		94,562	930	94,562	
B (4)	Swimming Pool Circulation System Energy Efficient Optimization Study		20,136	930	20,136	
Power Plant Reli	ability		**			
B (4)	FPL Support for Steam Generator Owners Group II		292,000	524	292,000	25
Transmission and	Distribution					
B (4)	Polymer Concrete Poles and Substation Structures		10,315	566	10,315	

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FLORIDA POWER & LIGHT COMPANY

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES (Continued) December 31, 1983

			Costs Incurred Internally	Costs Incurred Externally		Charged ent Year	Unamortized
Classification (a)	Description (b)		Current Year (c)	Current Year (d)	Account (e)	A mount (f)	Accumulation (g)
Advanced Power	Supply Systems						
B (4)	FPL Support for Gas Cooled Reactor Associates (GCRA)			175,000	524	175,000	
B (4)	Photovoltaic System			4,074	549	4,074	
Power System O	perations						
B (4)	Transient Stability Analysis for Security Analysis Conditions			11,100	566	11,100	
Coal and Coal Ba	sed Fuels						
B (4)	Coal Water Mixture Feasibility and Optimization Study			32,626	506	32,626	
B (4)	Combustion/Deposition Test Program for Micronized Coal-Water Slurry Fuel			2,116	506	2,116	
B (4)	Methods of Identifying Dislocations in the Integrated Coal and Transportation Market for FPL			30,702	506	30,702	
Advanced Fuels							
B (4)	Evaluation of Hydrogen Production Alternatives			15,000	549	15,000	
Environmental T	ransmission Impact						
B (4)	Transmission Line Construction and Maintenance Impacts on Freshwater Wetlands	• .		8,525	930	8,525	
Toxic Materials							
B (4)	Polychlorinated Biphenyls (PCB) Research, Phase I			13,680	930	13,680	
Water and Air Q	uality						
B (4)	Applicability of "Bubble" Licensing Concept to the FPL System			3,658	930	3,658	
B (4)	Utilization of Coal/Oil Ash for Artificial Reefs			936	930	936	
B (4)	Dewatering and Fixation of Oil Fired Ash and Sludge Wastes			20,378	930	20,378	

FLORIDA POWER & LIGHT COMPANY

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES (Concluded) December 31, 1983

Classification (a)	Description (b)	Costs Incurred Internally Current Year (c)	Costs Incurred Externally Current Year (d)		nt Charged rent Year Amount (f)	Unamortized Accumulation (g)
B (4)	Oil Ash Sludge Stabilization Demonstration		122,845	930	122,845	
B (4)	Determination of the Combustion Heat Transfer, Ash Deposition, and Pollutant Emission Characteristics of Concentrated Coal-Water Slurries (Phase II)		40,847	506	40,847	
B (4)	Particulate Emissions from High Asphaltene Fuel Flames		80,443	506	80,443	
B (4)	Florida Coordinating Group (FCG) Acid Rain Precipitation Study, Phase III		136,306	930	136,306	
B (4)	FCG Acid Precipitation Study - Phase IV		161,037	930	161,037	
Endangered Spec	eies					
B (4)	Radio Tracking of Manatees		17,428	930	17,428	
B (4)	Modification of Turtle Behavior — Phase II		145,824	930	145,824	
B (4)	Behavioral Osmoregulation and Temperature Tolerance of Hatchling American Crocodiles		14,350	930	14,350	
	Sub-Total		10,367,963		10,367,963	
	Miscellaneous		257		257	
B (5)	Total Cost Incurred-Externally		10,368,220		10,368,220	
	Total Research, Development and Demonstration Activities	1,047,107	10,368,220		11,415,327	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🔯 An Original	(Mo, De, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

- (2) Research Support to Edison Electric Institute
- (3) Research Support to Nuclear Power Groups
- (4) Research Support to Others (Classify)
- (5) Total Cost Incurred
- 3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, (A.(6) and B.(4)) classify items by type of R, D & D activity.
 - 4. Show in column (e) the account number charged with ex-

penses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).

- 5. Show in column (g) the total unamortized accumulation of costs of projects. This total must equal the balance in Account 188, Research, Development, and Demonstration Expenditures, outstanding at the end of the year.
- 6. If costs have not been segregated for R, D & D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by "Est."
- 7. Report separately research and related testing facilities operated by the respondent.

Costs incurred internally	Costs incurred Externally	AMOUNTS CHA	RGED IN CURRENT YEAR	Unamortized		
Current Year	Current Year (d)	Account Amount		Accumulation (g)	Lin No	
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ERC FORM NO. 1 (R					3	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83
D	ISTRIBUTION OF SALARIES AND V	VAGES	

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to *Utility Departments, Construction, Plant Removals, and Other Accounts,* and enter such amounts in the appropriate lines and

columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

Line No.	Classification (a)	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
1	Electric	(b)	(c)	(d)
2	Operation			
3	Production	45,084,652		
4	Transmission	7,204,156		
5	Distribution	54,383,217		
6	Customer Accounts	48,807,121		
7	Customer Service and Informational	12,936,900		
8	Sales			
9	Administrative and General	65,786,675		
10	TOTAL Operation (Enter Total of lines 3 thru 9)	234,202,721		
11	Maintenance	***************************************	***************************************	
12	Production	45,563,886		
13	Transmission	7,322,406		
14	Distribution	26,956,814		
15	Administrative and General	47,935	***************************************	
16	TOTAL Maintenance (Enter Total of lines 12 thru 15)	79,891,041		
17	Total Operation and Maintenance	***************************************		
18	Production (Enter Total of lines 3 and 12)	90,648,538		
19	Transmission (Enter Total of lines 4 and 13)	14,526,562		
20	Distribution (Enter Total of lines 5 and 14)	81,340,031		
21	Customer Accounts (Transcribe from line 6)	48,807,121		
22	Customer Service and Informational (Transcribe from line 7)	12,936,900	***************************************	
23	Sales (Transcribe from line 8)			
24	Administrative and General (Enter Total of lines 9 and 15)	65,834,610		
25	TOTAL Operation and Maintenance (Total of lines 18 thru 24)	314,093,762	6,176,902	320,270,664
26	Gas			
27	Operation			
28	Production—Manufactured Gas		•	
29	Production—Natural Gas (Including Expl. and Dev.)			
30	Other Gas Supply			
31	Storage, LNG Terminaling and Processing			
32	Transmission			
33	Distribution			
34	Customer Accounts	<u> </u>		
35	Customer Service and Informational			
36	Sales			
37 38	Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37)			
39	Maintenance	***************************************		
40	Production—Manufactured Gas	***************************************		
40 41	Production—Natural Gas			
42	Other Gas Supply			
43	Storage, LNG Terminaling and Processing			
44	Transmission			
45	Distribution			
46	Administrative and General			

LIGHT COMPANY 12 A Resubmission Dec. 31, 19.82	Name of Respondent This Report Is:		Date of Report		Year of Report				
LIGHT COMPANY 2 Cla Resubmission Dec. 31, 19.43	1401110			(Mo, Da, Y		(r)			
Classification Direct Payroll Allocation of Payroll Charged for Distribution Distributio							Dec. 31, 19.83		
Classification Direct Payrold Distribution Classification Classification Direct Payrold Distribution Classificati		DIST	RIBUTION OF SALARIES A	ND WAGE	S (Contir	nued)			
Classification Distribution Distribution Charged from Communication									
Case Continued Case Continued Case Continued Case Cantinued Case Cantinued Case Cantinued Case Cantinued Case Cantinued Case Ca	Line	Classificat	ion		' 1	,		Total	
Cas Continued		Classificat	ion	Distrib	1	Clearing Accour	nts		
Total Operation and Maintenance		(a)		(b	/	(c)		(d)	
Production—Natural Gas (Including Expl. and Dev.) (Total of lines 29 and 41)		Gas (Contin	nued)	******	*********				
Production—Natural Gas (Including Expl. and Dev.) (Total of lines 29 and 41)	48	Total Operation and Maintenance		************					
Other Gas Supply Enter Total of lines 30 and 42	49	Production—Manufactured Gas (Enter Total of lines 28 and 40)				***		
Total Cas Supply (Enter Total of lines 30 and 42)	50	Production—Natural Gas (Includ	ing Expl. and Dev.) (Total						
Storage, LNG Terminaling and Processing (Total of lines 3									
31 and 43 53 Transmission (Enter Total of lines 32 and 44 54 Distribution (Enter Total of lines 33 and 45 55 Customer Accounts (Transcribe from line 34 56 Customer Accounts (Transcribe from line 34 57 Sales (Transcribe from line 36 58 Administrative and General (Enter Total of lines 37 and 46 58 Administrative and General (Enter Total of lines 49 thru 58 58 Administrative and General (Enter Total of lines 49 thru 58 59 TOTAL Other Journal of lines 19 thru 58 50 Other Utility Departments 50 Other Utility Departments 50 Other Utility Departments 50 Other Utility Departments 50 Other Utility Departments 50 Electric Plant 75,945,285 5,590,447 81,535,732 50 Electric Plant 75,945,285 5,590,447 81,535,732 76 Flant Removal (By Utility Department) 76 Plant Removal (By Utility Department) 77 77 77 77 77 77 77	51			<u> </u>			****		
Transmission (Enter Total of lines 32 and 44)	52	• .	rocessing (Total of lines				***		
Distribution (Enter Total of lines 33 and 45									
56 Customer Accounts Transcribe from line 34	$\overline{}$								
Customer Service and Informational (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 36) Sales (Transcribe from Inte 37) Sales (Tr							****		
Iline 35 Sales Transcribe from line 36 Sales Transcribe from line 36 Sales Transcribe from line 36 Sales Transcribe from line 36 Sales Transcribe from line 36 TOTAL Operation and Maint. Total of lines 49 thru 58 Other Utility Departments Sales Operation and Maintenance TOTAL All Utility Departments Utility Plant Sales Utility Plant Sales Utility Departments Sales S	-						****		
Sales (Transcribe from line 36)	56		onal (Transcribe from						
Sea							****		
TOTAL Operation and Maint. Total of lines 49 thru 58 Construction and Maintenance	-		or Total of lines 27 and 461			*************	***		
Other Utility Departments State Operation and Maintenance Construction						***************************************	*****	***************************************	
61 Operation and Maintenance C2				***********	***********	***************************************	*****		
Construction (By Utility Plant Total of lines 25, 59, and 61) 314,093,782 6,176,902 320,270,664 Construction (By Utility Plant Total of lines 25, 59, and 61) Total Construction (By Utility Plant Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 70 thru 72) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65 thru 67) Total Construction (Enter Total of lines 65			spai tilleitts		***********	•	*****	***************************************	
Gas Utility Plant Gas Construction (By Utility Departments) Gas Electric Plant T5,945,285 5,590,447 81,535,732 Gas Plant Gas Gas			tal of lines 25 59 and 61)	314.0	93.762	6 176 90	2	320 270 664	
Construction (By Utility Departments) 75,945,285 5,590,447 81,535,732				**********		***************************************			
Electric Plant 75,945,285 5,590,447 81,535,732				•					
Gas Plant Other Construction (Enter Total of lines 65 thru 67) 75,945,285 5,590,447 81,535,732				75.9	45.285	5.590.44	7	81,535,732	
Formula Form	66	Gas Plant						02,000,102	
Plant Removal (By Utility Department) 3,303,571 86,413 3,389,984 To Electric Plant 3,303,571 86,413 3,389,984 To Gas Plant	67	Other							
Plant Removal (By Utility Department) 3,303,571 86,413 3,389,984 To Electric Plant 3,303,571 86,413 3,389,984 To Gas Plant	68	TOTAL Construction (Enter	Total of lines 65 thru 67)	75,9	45,285	5,590,44	7	81.535.732	
71	69	Plant Removal (By Utility Departm	nent)	*********	*********	************	***	***************************************	
72	70	Electric Plant		3,3	03,571	86,41	3	3,389,984	
TOTAL Plant Removal (Enter Total of lines 70 thru 72) 3,303,571 86,413 3,389,984									
Other Accounts (Specify): Receivable from Associated Companies (146) 274,136 Miscellaneous Current and Accrued Assets (174) 2,431,849 Temporary Facilities (185) 840,359 Injury and Damages Reserve (262) (309,974) Bxpenditures for Certain Civic, Political and Related Activities (426.4) 86,907 Warious 1,797,042 Total Other Accounts 5,120,319 5,120,319 Total Other Accounts 5,120,319 5,120,319									
Receivable from Associated Companies (146) 274,136			r Total of lines 70 thru 72)	3,3	03,571	86,41	3	3,389,984	
Miscellaneous Current and Accrued Assets (174) 2,431,849								4	
Miscellaneous Current and Accrued Assets (174) 2,431,849 78 79 78 79 78 79 78 79 78 79 78 79 78 79 79		Receivable from Associated	d Companies (146)					274,136	
78 79 79 80 81 81 Injury and Damages Reserve (262) 82 83 84 Aspenditures for Certain Civic, Political and Related Activities (426.4) 85 86 87 88 89 90 91 92 93 94 95 TOTAL Other Accounts 840,359 (309,974) 86,907 1,797,042 5,120,319 5,120,319		Wissell Company							
Temporary Facilities (185) 81		MISCELLARIEOUS Current and	Accrued Assets (174)					2,431,849	
80 81 Injury and Damages Reserve (262) (309,974) 82 83 Expenditures for Certain Civic, Political and Related Activities (426.4) 86,907 85 86 87 88 89 90 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319		Tomposony Posilities (195)						040 050	
81 Injury and Damages Reserve (262) 82		remporary radiities (185)						840,359	
82 83 Expenditures for Certain Civic, Political and Related Activities (426.4) 86,907 85 86 87 88 89 90 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319		Injury and Damages Reserve	e (262)					(300 074)	
83		-india and Damages neserv	C (202)					(300,0(4)	
84 and Related Activities (426.4) 85 86 87 88 89 90 91 92 93 94 TOTAL Other Accounts 86,907 1,797,042 1,797,042	1	Expenditures for Certain C	ivic. Political						
85 86 Various 1,797,042 87 88 89 90 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319		and Related Activities (42	6.4)					86.907	
87 88 89 90 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319	85	,,						,,,,,,	
87 88 89 90 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319	86	Various						1,797,042	
89 90 91 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319									
90 91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319									
91 92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319									
92 93 94 95 TOTAL Other Accounts 5,120,319 5,120,319									
93 94 95 TOTAL Other Accounts 5,120,319 5,120,319									
94 95 TOTAL Other Accounts 5,120,319 5,120,319									
95 TOTAL Other Accounts 5,120,319 5,120,319		4							
		TOTAL Orber Assessed				E 100 0-	$\overset{\dots}{\mathbf{\Delta}}$	E 100 010	
	96	TOTAL Other Accounts TOTAL SALARIES AND WAGES		302 2	19 610			5.120.319 410.316.699	

Name of Respondent	
FLORIDA POWER	å
LIGHT COMPANY	7

This Report Is:

Date of Report (Mo, Da, Yr) Year of Report
Dec. 31, 1983

(2) A Resubmission

ELECTRIC ENERGY ACCOUNT

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

3				
ltem (a)	Megawatt-Hours	Line No.	Item	Megawatt-Hours
SOURCES OF ENERGY	***************************************	20	DISPOSITION OF ENERGY	***************************************
Generation (Excluding Station Use):	***************************************	21	Sales to Ultimate Consumers (Including	
Steam	31,694,389		Interdepartmental Sales)	45,143,956
Nuclear	10,662,646	22	Sales for Resale	3,444,821
Combined Cycle	995,562	23	Energy Furnished Without Charge	None
Gas Turbine	63,145	24	Energy Used by the Company	
Internal Combustion	959		(Excluding Station Use):	
Less Energy for Pumping	None	25	Electric Department Only	104,263
		26	Energy Losses:	
of lines 3 thru 8)	43,416,701	27	Transmission and Conversion Losses	2,241,336
Purchases	1,632,815	28	Distribution Losses	1,354,499
Interchanges:	***************************************	29	Unaccounted for Losses (1)	211,072
in (gross)		30	TOTAL Energy Losses	3,806,907
Out (gross)		31	Energy Losses as Percent of Total	
Net Interchanges (Lines 12 and 13)	7,437,956		on Line 19 <u>7.25</u> %	
Transmission for/by Others (Wheeling)	***************************************	32	TOTAL (Enter Total of lines 21,	
Received 397,139 MWh			22, 23, 25, and 30)	52,499,947
Delivered 384,664 MWh	***************************************	****		
Net Transmission (Lines 16 and 17)	12,475			
TOTAL (Enter Total of		****		
lines 9, 10 , 14, and 18)	52,499,947	****		
	SOURCES OF ENERGY Generation (Excluding Station Use): Steam Nuclear Combined Cycle Gas Turbine Internal Combustion Less Energy for Pumping Net Generation (Enter Total of lines 3 thru 8) Purchases Interchanges: In (gross) Out (gross) Net Interchanges (Lines 12 and 13) Transmission for/by Others (Wheeling) Received 397,139 MWh Delivered 384,664 MWh Net Transmission (Lines 16 and 17) TOTAL (Enter Total of	SOURCES OF ENERGY SOURCES OF ENERGY Sources of Energy Steam 31,694,389 Nuclear 10,662,646 Combined Cycle 995,562 Gas Turbine 63,145 Internal Combustion 959 Less Energy for Pumping None Net Generation (Enter Total of lines 3 thru 8) 43,416,701 Purchases 1,632,815 Interchanges: In (gross) 10,495,626 Out (gross) 3,057,670 Net Interchanges (Lines 12 and 13) 7,437,956 Transmission for/by Others (Wheeling) Received 397,139 MWh Delivered 384,664 MWh Net Transmission (Lines 16 and 17) 12,475 TOTAL (Enter Total of 10,400,045 Total (Enter	SOURCES OF ENERGY 20	SOURCES OF ENERGY

MONTHLY PEAKS AND OUTPUT

1. Report below the information called for pertaining to simultaneous peaks established monthly (in megawatts) and monthly output (in megawatt-hours) for the combined sources of electric energy of respondent.

2. Report in column (b) the respondent's maximum MW load as measured by the sum of its coincidental net generation and purchases plus or minus net interchange, minus temporary deliveries (not interchange) of emergency power to another system. Show monthly peak *including* such emergency deliveries in a footnote and briefly explain the nature of the emergency. There may be cases of commingling of purchases and exchanges and "wheeling," also of direct deliveries by the supplier to customers of the reporting utility wherein segregation of MW demand for determination of peaks as specified by this report may be unavailable. In these cases, report peaks which include these

intermingled transactions. Furnish an explanatory note which indicates, among other things, the relative significance of the deviation from basis otherwise applicable. If the individual MW amounts of such totals are needed for billing under separate rate schedules and are estimated, give the amount and basis of estimate.

3. State type of monthly peak reading (instantaneous 15, 30, or 60 minutes integrated).

4. Monthly output is the sum of respondent's net generation for load and purchases plus or minus net interchange and plus or minus net transmission or wheeling. Total for the year must agree with line 19 above.

If the respondent has two or more power systems not physically connected, furnish the information called for below for each system.

	Name of System:		INT	ERCONNE	CTED		
				MONTHLY PEA	\K		Monthly Output (MWh)
No.	Month (a)	Megawatts (b)	Day of Week	Day of Month	Hour (e)	Type of Reading	(See Instr. 4) (g)
33	January	9,280	Thursday	13	8-9 AM	60 Min Integ	4,084,840
34	February	8,600	Wednesday	9	7-8 AM	60 Min Integ	3,502,576
35	March	7,932	Friday	11	7-8 PM	60 Min Integ	3,836,457
36	April	7,303	Thursday	7	7-8 PM	60 Min Integ	3,778,239
37	May	8,649	Wednesday	25	5-6 PM	60 Min Integ	4,134,224
38	June	9,172	Tuesday	28	5-6 PM	60 Min Integ	4,798,778
39	July	10,676	Monday	25	5-6 PM	60 Min Integ	5,350,484
40	August	10,155	Monday	22	4-5 PM	60 Min Integ	5,369,616
41	September	10,331	Tuesday	6	5-6 PM	60 Min Integ	5,166,084
42	October	8,961	Thursday	6	5-6 PM	60 Min Integ	4,542,561
43	November	7,573	Monday	28	6-7 PM	60 Min Integ	3,849,486
44	December	10,384	Monday	26	9-10 AM	60 Min Integ	4,086,602
45	TOTA	.	* *************************************				52,499,947

Name of	Responde	nt		This Report Is:		Date of Report	Year of Report			
		POW COMP		(1) 🖾 An Original		(Mo, Da, Yr)				
	IGHT	COMP	NIA T	(2) A Resubmission FOOTNOTE	DATA	<u> </u>	Dec. 31, 19_83			
Page Number (a)	Item Number (b)	Column Number (c)		Comments (d)						
401	29	b	Energy	in Unbilled Revenue Theft and Other Una ounted for Losses-To	ccounted	for Losses	$$179,743 \\ 31,329 \\ \hline $211,072$			
			•	•						
						•				

1	N / Supervises	This Report Is:	Date of Report	Year of Report
l	MBUIS Of Liasbourgain		(Mo, Da, Yr)	
ı		(2) A Resubmission		Dec. 31, 19 <u>83</u>

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for Plant in Service only.
2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
3. Indicate by a footnote any plant leased or operated as a joint facility.
4. If net peak demand for 80 minutes is not available, give data which is available, specifying period.
5. If any employees attend more than one plant.

average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.

7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.

8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

5. If any employees attend more than one plant, report on line 11 the approximate for all fuels burned.										
Line	Item (a)	Plant Name _	Cape Ca	naveral	Plant Name _	Cutle	r			
No. 1	Kind of Plant (Steam, Internal Combustion, Gas		12/							
' 1	Turbine or Nuclear)		STEAM			STEAM				
	Type of Plant Construction (Conventional,									
2	Outdoor Boiler, Full Outdoor, Etc.)	FUL	L OUTDO	OOR	FUL	L OUTDO	OR			
			1965			1948				
3	Year Originally Constructed		1969			1971 (a	1			
4	Year Last Unit was Installed Total Installed Capacity (Maximum Generator									
5	Name Plate Ratings in MW) (b)		804	. 1		236.5	•			
6	Net Peak Demand on Plant—MW (60 minutes)			50		209				
7	Plant Hours Connected to Load		8,1			1,297				
_ <u>/</u>	Net Continuous Plant Capability (Megawatts)		·······························	····	***************************************		***********			
9	When Not Limited by Condenser Water	***************************************	······································	36	***************************************	202				
				29	 	197				
10	When Limited by Condenser Water			28		99				
11	Average Number of Employees									
12	Net Generation, Exclusive of Plant Use - KWh		009.997.0	IVU	12	8.562.000	*********			
13	Cost of Plant:	***************************************	760 0		**************************************	······································	·			
14	Land and Land Rights	ļ	768,2 10,224,1		<u> </u>	71.629				
15	Structures and Improvements		56,233,5	01		5.657.151				
16	Equipment Costs		67,225,9			5,152,945				
17	Total Cost				ļ	0,881,725				
18	Cost per KW of Installed Capacity (Line 5)	83.60			130.58) 0000000000				
19	Production Expenses:		····	·	***************************************	***************************************	<u> </u>			
20	Operation Supervision and Engineering	357,557		167,393						
21	Fuel (No. 1 - 5)	114,590,197		4,339,264		<u> </u>				
22	Coolants and Water (Nuclear Plants Only)	<u> </u>	550.0							
23	Steam Expenses		572,324		511,626		<u> </u>			
24	Steam From Other Sources									
25	Steam Transferred (Cr.)		400.0		!					
26	Electric Expenses		423,8			303,116				
27	Misc. Steam (or Nuclear) Power Expenses			768,147						
28	Rents		12,3			4,311				
29	Maintenance Supervision and Engineering	694,113				508,860				
30	Maintenance of Structures	ļ	195,6		 	311,242				
31	Maintenance of Boiler (or Reactor) Plant		2,339,4	78		468.680				
32	Maintenance of Electric Plant	ļ	1,003.9	204		343,658				
33 34	Maint. of Misc. Steam (or Nuclear) Plant	ļ	451,6		 	331.052				
35	Total Production Expenses Expenses per Net KWh Mills	<u> </u>	21,689,8			8,057,349				
36		CAC	40.	43		62.67				
37	Fuel: Kind (Coal, Gas, Oil, or Nuclear) Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of	GAS	OIL	 	GAS	OIL				
3/		34.6	p							
38	42 gals.) (Gas-Mcf) (Nuclear-indicate)	Mcf	Bbl		Mcf	Bbl				
39	Quantity (Units) of Fuel Burned	5,850,497	p,020,469		1,631,397	15,273				
38	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	1,000	149,629		1,000	147,760				
40	Average Cost of Fuel per Unit, as Delivered	2.28	26.51		2.37	31.32				
41	f.o.b. Plant During Year			AG DELE						
41 42	Average Cost of Fuel per Unit Burned Avg. Cost of Fuel Burned per Million Btu \$1s	0.00		AS DELIV			E			
42	Avg. Cost of Fuel Burned per Million Btu \$18	2.28	4.22		2.37	5.05				
44		23.43	41.48		31.60	75.00				
44	Average Btu per KWh Net Generation		<u>+ 9.920 —</u>			- 13.427 -				

Name of	Responde	nt DOM	ED .	This Report Is:	Date of Report	Year of Report	ı					
		COMP		(1) 🖾 An Original	(Mo, Da, Yr)	0 04 45 92						
1.	IGH I	COMP	. 141 1	(2) A Resubmission FOOTNOTE D	ATA	Dec. 31, 19 <u>83</u>						
Page Number	Item Number	Column Number			Comments	,						
(a)	(6)	(c)		(d)								
401	29	b	(1) Increase	in Unbilled Revenues		\$179,743						
			Energy '	Theft and Other Unaco	ounted for Losses	31,329						
			Unacco	unted for Losses-Tota	l	$\frac{$211,072}{}$						
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) (3)An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 1983

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for Plant in Service only.
2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
3. Indicate by a footnote any plant leased or operated as a joint facility.
4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
5. If any employees attend more than one plant, report on line 11 the approximate

average number of employees assignable to each plant.
6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.
7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.
8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

ne	Item	Plant Name	Cape Ca	naveral	Plant Name	Cutle	r	
o.	(a)		~(b)			(c)		
1	Kind of Plant (Steam, Internal Combustion, Gas		STEAM			STEAM		
Н	Turbine or Nuclear)		DILAM			DILAM		
2	Type of Plant Construction (Conventional,	गाप्त	L OUTDO	OR	FIII	L OUTDO	ΩR	
_	Outdoor Boiler, Full Outdoor, Etc.)	101	1965	/OIL	ron.	1948	OIL .	
3	Year Originally Constructed		1969			1971 (a	·	
4	Year Last Unit was Installed		1000			1311 (4	<u>, </u>	
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (b)		804	. 1		236.5		
6	Name Plate Ratings in MW) (b) Net Peak Demand on PlantMW (60 minutes)			50		209		
7	Plant Hours Connected to Load		8,1			1,297		
8	Net Continuous Plant Capability (Megawatts)	************	······································	***************************************	***************************************		*********	
9	When Not Limited by Condenser Water	***************************************	7	36	***************************************	202	<u> </u>	
10	When Limited by Condenser Water			29		197		
11	Average Number of Employees			28		99		
12	Net Generation, Exclusive of Plant Use — KWh	3.0	09.997.0		12	8.562.000		
13	Cost of Plant:	********						
14	Land and Land Rights		768,2	89		71.629)	
15	Structures and Improvements		10,224,1	11		5.657.151		
16	Equipment Costs		56,233,5	81	2	5,152,945	5	
17	Total Cost		67,225,9		3	0,881,725	5	
18	Cost per KW of Installed Capacity (Line 5)		83.60					
19	Production Expenses:	**********						
20	Operation Supervision and Engineering		357,557		167,393		<u> </u>	
21	Fuel	1	114,590,197		4,339,264		<u> </u>	
22	Coolants and Water (Nuclear Plants Only)							
23	Steam Expenses		572,3	24	511,62			
24	Steam From Other Sources							
25	Steam Transferred (Cr.)							
26	Electric Expenses		423,8			303,116		
27	Misc. Steam (or Nuclear) Power Expenses		1,048,6		768,147			
28	Rents Maintenance Supervision and Engineering		12,3		ļ	4,311		
29 30	Maintenance Supervision and Engineering Maintenance of Structures		694,1 195,6			508,860		
31	Maintenance of Structures Maintenance of Boiler (or Reactor) Plant		2,339,4	78		311,242 468,680		
32	Maintenance of Electric Plant		$\frac{2,339,4}{1,003,9}$		ļ	343.658		
33	Maint. of Misc. Steam (or Nuclear) Plant		451,6			331.052		
34	Total Production Expenses	1	21,689,8			8.057.349		
35	Expenses per Net KWh Mills		40.43			62.67		
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	GAS	OIL		GAS	OIL		
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of							
	42 gals.) (Gas-Mcf) (Nuclear-indicate)	Mcf	Bb1		Mcf	Bb1		
38	Quantity (Units) of Fuel Burned	5,850,497	3,820,469		1,631,397	15,273		
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	1 000	140 000		1 000			
	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	1,000	149,629		1,000	147,760		
40	Average Cost of Fuel per Unit, as Delivered	2.28	26 51		9 97	21 00		
	f.o.b. Plant During Year	2.28	26.51		2.37	31.32		
41	Average Cost of Fuel per Unit Burned			AS DELIV			E	
42	Avg. Cost of Fuel Burned per Million Btu \$'s	2.28	4.22	ļ	2.37	5.05		
43	Avg. Cost of Fuel Burned per KWh Net Gen-Mills	23.43	41.48		31.60	75.00		
44	Average Btu per KWh Net Generation		9.920 -			- 13.427 -		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983
STEAM-ELECTRIC	GENERATING PLANT STATISTICS	(Large Plants) (Continue	d)

9. 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. 548 and 549 on line 28 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam,

plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

Plant Name	Fort Myers	Plant Name	Fort Mye	ers	Plant Name	Lauder	dale	Line No.
	107	· · · · · · · · · · · · · · · · · · ·	ie/					1
ř	STEAM	GAS	TURBINES	*		STEAM		'
	<u> </u>		TORDINES		1			2
FU	LL OUTDOOR	CON	VENTIONAL		FULL OUTDOOR			-
	1958		1974			1926		3
	1969		1974	7		1958		
								5
	558.3		744.0			312.5		
	526		738			284		6
	8.456		146			2,199		7
		****			8 ************************************			8
	509		828			278		9
	504		672			274		10
	141			(0	2)	171		11
3	119.840.000	2	0.170.000			45.925.000		12
								13
	133,446					1,080,011		14
	10,164,991	1	5,880,133			8,992,548		15
	44,609,724	4	1,948,367			22,850,828	V -	16
	54,908,161		7,828,500			32,923,387		17
	98.35		77.73			105.35		18
		*****			8 *********			19
	190.871		92.026			167,548		20
	125,739,832		1,995,873			13,804,081		21
								22
	648.366		162,397			481,039		23
			(97.484)					24
			•					25
	311.820					318,366		26
	1.012.957					722,446		27
	203							28
	568,953		219.135			500.493	*	29
	302,059		78,253		•	350,695		30
	2,301,122					840.743		31
	454.368		839.472			280,590		32
	338,560		39.327			469,112		33
	131,869,111		3,328,999			17,935,113		34
-	42.27		165.05			51.85	· · · · · · · · · · · · · · · · · · ·	35
	OIL		OIL		GAS	OIL		36
			#2 Dist			70.1		37
	Bbl		Bbl		Mef	Bbl		1-00
	4,722,417		49,858		1,840,818	337,643		38
	100 000		100 101		1 000	140 510		39
	150,861		138,464		1,000	148,513		1-40
	00.00				0.40	97.04		40
	26.63	04 40 00	40.03	mo And	2.43	27.64		+
		-same as dei		12 ARC		4 40		41
	4.20		6.88		2.43	4.43		
· · · · · · · · · · · · · · · · · · ·	40.30		98.95		28.39	49.53	· · · · ·	43
	9,591		14,375			11 ,4 10		1 4

	and the second s		
Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) (1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for Plant in Service only.
2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gae-turbine and internal combustion plants of 10,000 Kw or more, and nucker plants.
3. Indicate by a footnote any plant leased or operated as a joint facility.
4. If not peak demand for 90 minutes is not available, give data which is available, specifying period.
5. If any employees attend more than one plant, report on line 11 the approximate

average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.

7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.

8. If more then one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line No.	ltem (a)	Plant Name	Laude	erdale	Plant Name	Manat	ee
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	GAS	TURBIN	ES		STEAM	
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	CON	CONVENTIONAL		FUI	L OUTDO	OOR
3	Year Originally Constructed	, , , , , , , , , , , , , , , , , , , 	1970		 	1976	
4	Year Criginally Constructed Year Last Unit was Installed		1972	 	 	1977	
5	Total Installed Capacity (Maximum Generator	<u> </u>	1012		 	2011	
l °	Name Plate Ratings in MW) (b)		821.472	2		1,726	3 6
6	Net Peak Demand on Plant—MW (60 minutes)		663		 		808
7	Plant Hours Connected to Load	 	252		 		88
8	Net Continuous Plant Capability (Megawatts)	***************************************	······		***************************************		····
9	When Not Limited by Condenser Water		972	······································	1	1 5	80
10	When Limited by Condenser Water		852		 		666
11	Average Number of Employees	· · · · · · · · · · · · · · · · · · ·	002	(c)	 		48
12	Net Generation, Exclusive of Plant Use — KWh	3	1,906,000		1	886.098.0	
13	Cost of Plant:		1,300,000	, ***************		000,030.1	····
14				•••••	***************************************	3,805,7	/01
15	Land and Land Rights	ļ	4,178,691		 	98,223,5	
16	Structures and Improvements		1,661,140		 	251,424,7	
17	Equipment Costs		5,839,831			353,454,0	
18	Total Cost Cost per KW of Installed Capacity (Line 5)	<u> </u>	92.32			204	
				000000000000000000000000000000000000	***************************************	204	<u>.</u>
19	Production Expenses:	***************************************	100 210	<u></u>	***************************************	445	
20	Operation Supervision and Engineering	182,310 1,679,916			415,646 214,174,368		046
21	Fuel	<u> </u>	1,019,910	,		414,114,0	000
22	Coolants and Water (Nuclear Plants Only)		116,484		 	006	101
23	Steam Expenses				 	906.4	101
24	Steam From Other Sources	 	335,264	<u> </u>	 		
25	Steam Transferred (Cr.)				 	501 (140
26	Electric Expenses	L			 	521.6	
27	Misc. Steam (or Nuclear) Power Expenses				 	1,251,1	81
28	Rents	<u> </u>	405 000		 	750 4	10
29	Maintenance Supervision and Engineering		485,069		<u> </u>	752.4	
30	Maintenance of Structures		1,024,785			166.0	
31	Maintenance of Boiler (or Reactor) Plant	ļ	457 074		<u> </u>	2,227.6	
32 33	Maintenance of Electric Plant		$\frac{2,457,974}{178,337}$		 	1,121,3	
34	Maint. of Misc. Steam (or Nuclear) Plant	ļ	460.139		 	450.3	
35	Total Production Expenses Expenses per Net KWh Mills				 	221,987,1	
36		CAS	202.47	T		45	20
37	Fuel: Kind (Coal, Gas, Oil, or Nuclear) Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of	GAS	OIL		 	OIL	
3/	,	Mark	#2 Dist		1 1	D	
38	42 gals.)(Gas-Mcf)(Nuclear-indicate) Quantity (Units) of Fuel Burned	Mcf	Bb1		 	Rbl	
39		469,316	15,230			7,751,217	
	Avg. Heet Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	1,000	138,170			150,985	
40	Average Cost of Fuel per Unit, as Delivered f.o.b. Plant During Year Dollars	2.47	34.18			27.63	
41	Average Cost of Fuel per Unit Burned			AS DELIV	ERED CO		E
42	Avg. Cost of Fuel Burned per Million Btu \$'s	2.47	5.89	1	1	4.36	-
43	Avg. Cost of Fuel Burned per KWh Net Gen-Mills	43.46	99.54			43.83	
			,			- AV AVV	

Name of Respondent		Date of Report	Year of Report
		(Mo, Da, Yr)	1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

9. 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. 548 and 549 on line 26 "Electric Expenses," and Meintenance Account Nos. 553 and 554 on line 32 "Meintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steem, nuclear steem, hydro, internal combustion or gas-turbine equipment, report each as a separate

plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steem unit, include the gas-turbine with the steem plant.

12. If a nuclear power generated plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to registerch and development; (b) types of cost units used for the various components of fusi cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

ent Name Martin	Plant Name Pa	latka	Plant Name	Port Everglades	Lin No		
OMD 4.34	CONT. A. 1.5 (4)			CD7 4 14	1		
STEAM	STEAM (1)			STEAM	2		
PILL OUTDOOD	THE CHANG	NO.D	7277	T OTTODOOD	4		
FULL OUTDOOR 1980	FULL OUTDO	MJR.		LL OUTDOOR 1960	3		
1981	1956	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1965	4		
1981	1936	····		1303	- 5		
1.726.6	109.	5		1,254.6	"		
1,616	103.	3		1.175	1 6		
6.192				8.737	1		
		····					
1,580	11	1		1,152	···		
1.566	10			1,142	10		
145	1			248	1		
3.996.670.000			6	.981.070.000	1:		
		***************************************			XX 1:		
7.937.172				305.750	14		
256.421.657				16,995,567	1		
407.271.565		· · · · · · · · · · · · · · · · · · ·		105.054.307	10		
671,630,394				122,355,624	1		
388.99	1			97.53			
			***		18 33 19		
491,066	16.09	6		748,881			
189,788,792				208,494,902			
					2		
808,065				849,666			
					2		
					2		
576,459	86,01	9		495,839	2		
1,142,951	67.23	4		2,327,097	2		
				132			
635,168	13,71	7		1,533,068	2		
237,232	10.89			622,839	3		
1,369,141	27,96			5,335,233	3		
1,199,185	10,15			3,047,648	3		
651,039	20,48			1,276,861	3		
196,899,098	252,55	6		224,732,166	3		
49.27				32.19	3		
OIL			GAS	OIL	3		
]	3		
Bbl			Mef	Bbl	-		
6,468,733			44,516,904	4,236,946	3		
149,002			1,000	149,568	3		
					4		
29.34	AME AG DESERVEDED	COORTS A	2.23	25.81	-+-		
	AME AS DELIVERED	Cho 19 V		4 4 4	4		
4.69 47.49			2.23	4.11	4		
			1 73 117	1 AB 731	14		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	*
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983_

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

- 1. Report data for Plant in Service only.
 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
 3. Indicate by a footnote any plant leased or operated as a joint facility.
 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
 5. If any employees attend more than one plant, report on line 11 the approximate

average number of employees assignable to each plent.
6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.
7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.

8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line No.	ltem (a)	Plant Name	Port Eve	erglades	Plant Name	Port Ever	glades
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	INTERNAL COMBUSTION		GAS	TURBIN	ES	
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	FULI	FULL OUTDOOR		CON	CONVENTIONA	
3	Year Originally Constructed		1968			1971	
4	Year Last Unit was Installed		1968			1971	
5	Total Installed Capacity (Maximum Generator		··				_
	Name Plate Ratings in MW) (b)	ŀ	13.75			410.736	3
6	Net Peak Demand on Plant-MW (60 minutes)					330	
7	Plant Hours Connected to Load		105			101	
8	Net Continuous Plant Capability (Megawatts)	·	***********		***********		
9	When Not Limited by Condenser Water	Ī	13.5			486	3
10	When Limited by Condenser Water		13.5			426	
11	Average Number of Employees						(c)
12	Net Generation, Exclusive of Plant Use - KWh		485,000		1	1.069.000	
13	Cost of Plant:	 					***************************************
14	Land and Land Rights						
15	Structures and Improvements					3,410,918	3
16	Equipment Costs				3	8,944,307	
17	Total Cost	`			4	2,355,225	
18	Cost per KW of Installed Capacity (Line 5)					103.12	
19	Production Expenses:	************	************	***************************************	*************************************	***********	***********
20	Operation Supervision and Engineering			consists	ts 59,925		
21	Fuel			sel-driven			
22	Coolants and Water (Nuclear Plants Only)			having a	•		
23	Steam Expenses	namepl	ate rating	of 2,750		107.877	<u>'</u>
24	Steam From Other Sources			installed	<u> </u>	'	
25	Steam Transferred (Cr.)		ly for			· · · · · · · · · · · · · · ·	
26	Electric Expenses	purpose	s, but	are used			
27	Misc. Steam (or Nuclear) Power Expenses		nally for	peaking			
28	Rents	and		mergency			
29	Maintenance Supervision and Engineering	situatio		ese units		73,349	
30	Maintenance of Structures	operate		automati-		12,604	
31	Maintenance of Boiler (or Reactor) Plant		<u>inasmuch</u>	as an	<u> </u>		
32	Maintenance of Electric Plant	operato		uired to	ļ	1,174,846	
33 34	Maint. of Misc. Steam (or Nuclear) Plant		first uni		<u> </u>	49.347	
35	Total Production Expenses Expenses per Net KWh Mills	others cally.	follow a	utomati-		2,190,959	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	cany.	<u> </u>	T	CAS	197.94	
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of				GAS	OIL	
"	42 gals.)(Gas-Mcf)(Nuclear-indicate)				Mcf	#2 Dist	
38	Quantity (Units) of Fuel Burned	All cos	te end	perating		Bbl 6,767	
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal		included		100,141	0,707	
	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)		ant figur		1,000	138,346	
40	Average Cost of Fuel per Unit, as Delivered					20.00	
اجر ا	f.o.b. Plant During Year Dollars		CA 3415	AC DESTE	2.50	28.20	7
41	Average Cost of Fuel per Unit Burned		SAME.	AS DELIV			R
42	Avg. Cost of Fuel Burned per Million Btu \$1's				2.50	4.85	
43	Avg. Cost of Fuel Burned per KWh Net Gen-Mills	,, ;		ļ	44.46	83.01	
44	Average Btu per KWh Net Generation	Da 46	<u> </u>	L		17,659 -	

	The same of the sa		
Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) 🔲 A Resubmission		Dec. 31, 19 <u>83</u>

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

9. 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. 548 and 549 on line 26 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate

plent. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quentity for the report period, and other physical and operating characteristics of plant.

Plant Name	Putna	m	Plant Name	Rivie	ra	Plant Name	Sanfo	rd	Line
	(d)			(e)			(f)		No.
2011	awar	_		amn 4 3 4			000 4 34		1
COMB	<u>INED CYCI</u>	'E		STEAM		!	STEAM		-
				oor boili				• •	2
CON	<u>VENTIONAL</u>	4 , , , , ,	FUL	L OUTDO	OR	FUI	L OUTDOO)R	
	1977			1946			1926		3
	1978			1963			1973		4
		· l							5
	580.0			695.8			1,028.4		
	526			65			87		6
	5.384		*************	8.30	8		7,73	6	7
						***************************************			8
	552	. ,		62			87		9
	484			61	3 (e)		86		10
	123			13	7		15		11
999	5.562.000		3.0	28,725,00	0	1,	791.304.00	0	12
									13
	37,314			152.81	7		1.024.71		14
1	9.463.674			8,789,15	8		27,680,36	6	15
9:	1.288.491			53,391,73	6	<u> </u>	103.912.68	7	16
	0.789.479			62,333,71	1		132,617,76		17
	191.02			89.5	8		128.9	5	18
									19
	213,090			351,08			535,44	5	20
2	5,021,234			84,944,72	3		73,044,90	7	21
									22
	757,477			608,72	2		739,64	8	23
	1,138,364								24
									25
				456,06	8		431,81		26
				998,93	5		1,755,13		27
	535			1,05	0	,	2,52	0	28
	725,714			638,95	8		988,71		29
	158,092			311,64	7		374,08	32	30
				1,438,32	5		2,880,34	2	31
<u> </u>	1,301,567			871,83			1,434,06	31	32
	483,125			611,48			336,18		33
2	9,799,198			91,232,84			82,522,85	55	34
	29.93			30.1	2		46.0)7	35
GAS	OIL		GAS	OIL		GAS	OIL		36
	#2 & #6								37
Mcf	Вы		Mcf	Bbl		Mcf	Bbl		
9,985,428	25,853		24,284,215	1,177,828		5,463,260	2,145,378		38
									39
1,000	145,051		1,000	151,098		1,000	150,259		
									40
2.44	26.06		2.15	27.82		2.69	27.19		
		SA	ME AS DEL	IVERED C	OSTS ABO	YE		_	4
2.44	4.28		2.15	4.38		2.69	4.31		4:
24.86	42.08		22.77	44.46		29.48	45.14		43
	- 10,188-			- 10,486-			- 10,608-		44

I	Name of Respondent	This Report Is:	Date of Report	Year of Report
l		(1) An Original	(Mo, Da, Yr)	· -
١	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for Plant in Service only.
2. Large plants are steem plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
3. Indicate by a footnote any plant leesed or operated as a joint facility.
4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
5. If any employees attend more than one plant, report on line 11 the approximate

average number of employees assignable to each plant.
6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.
7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.
8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line	Item (a)	Plant Name	St. 1	ucie	Plant Name	Turkey	Point
No.	Kind of Plant (Steam, Internal Combustion, Gas		(0)			107	······································
'	Turbine or Nuclear)	STEAR	A - NUCL	TAD	emp.	AM - FOS	OTT .
2	Type of Plant Construction (Conventional,	SIEA	I - NUCL	EAR	SIE	AW - FLA	<u> </u>
	Outdoor Boiler, Full Outdoor, Etc.)	CON	VENTION	AT	P111	L OUTDO	ΔD
┝╗╢	Year Originally Constructed	CON		AL	FUL		UK
3	Year Originally Constructed Year Last Unit was Installed		1976			1967	
4			1983			1968	
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (b)	!	155	. 4 (6)		•	
6	Name Plate Ratings in MW) (b) Net Peak Demand on Plant—MW (60 minutes)			3.4 (f)			4.1
뉘	Plant Hours Connected to Load			365			770
8	Net Continuous Plant Capability (Megawatts)	***************************************)96			738
9	When Not Limited by Condenser Water		***************************************	······································		*************	····
	When Limited by Condenser Water			35 (f)	 		740
10				191 (f)	 		734
11	Average Number of Employees			192			131
12	Net Generation, Exclusive of Plant Use - KWh		362,753.(100 (f)		406,198	000
13	Cost of Plant:		•••••	·····			
14	Land and Land Rights		2,491,2			2,186,	
15	Structures and Improvements		674,454,1		 	9,657,	
16	Equipment Costs		140,291,0		 	55,947,	
17	Total Cost		817,236,5		 	67,792,	
18	Cost per KW of Installed Capacity (Line 5)		1.154	97	***************************************	84	.31
19	Production Expenses:	***************************************	***************************************	·····		·····	***************************************
20	Operation Supervision and Engineering		1,456,6			097	
21	Fuel	ļ	26,184,0			152,495	398
22	Coolants and Water (Nuclear Plants Only)	}	469.5				
23	Steam Expenses		2,661,4	70		656,	611
24	Steam From Other Sources						
25	Steam Transferred (Cr.)				 		
26	Electric Expenses	<u> </u>	669.5		 	376,	
27	Misc. Steam (or Nuclear) Power Expenses	ļ	7,306,4	15		2,641,	
28	Rents					11,	
29	Maintenance Supervision and Engineering		992,8		 	422,	
30	Maintenance of Structures		354.8			777,5	
31	Maintenance of Boiler (or Reactor) Plant	-	10.891.1			3,499,1	
32	Maintenance of Electric Plant		7,894,9		 	1,450,6	
33	Maint, of Misc. Steam (or Nuclear) Plant	 	458.1		 	538,	
34 35	Total Production Expenses Expenses per Net MM/s Mills		59,339,6		 	163,148,	
	Expenses per Net KWh Mills Fuel: Kind (Coal, Gas, Oil, or Nuclear)		17.	65 NUCLEAR	CAS		03
36 37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of			HOULEAR	GAS	OIL	
3/	42 gals.)(Gas—Mcf)(Nuclear—indicate)			MBtu	Mef	DLI	
38	Quantity (Units) of Fuel Burned		151		18,584,508	Bbl 2021 010	
39			(1)	1,00,001	TO-004-008	3,341,612	
	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear)				1,000	151,226	
40	Average Cost of Fuel per Unit, as Delivered						
	f.o.b. Plant During Year Dollars		21.55	0.71	2.22	28.35	
41	Average Cost of Fuel per Unit Burned		SAME		ERED CO		E
42	Avg. Cost of Fuel Burned per Million Btu \$1s			0.71	2.22	4.46	
43	Avg. Cost of Fuel Burned per KWh Net Gen-Mills			7.79	22.50	43.24	
44	Average Btu per KWh Net Generation			11,030		- 9,870 —	

Name of Respondent FLORIDA POWER &	This Report Is:	Date of Report	. Year of Report
LIGHT COMPANY	(1) An Original	(Mo, Da, Yr)	83
	(2) A Resubmission		Dec. 31, 19_83
9. Items under Cost of Plant are based on U.S. of	GENERATING PLANT STATISTIC		ued) a combined cycle operation with a
penses do not include Purchased Power, System Co and Other Expenses classified as Other Power Supply 10. For IC and GT plants, report Operating Expenses on line 26 "Electric Expenses," and Maintenance Acco 32 "Maintenance of Electric Plant," Indicate plants de Designate automatically operated plants. 11. For a plant equipped with combinetions of foss hydro, internal combustion or gas-turbine equipment	triol and Load Dispatching, Expenses. 5, Account Nos. 548 and 549 unt Nos. 553 and 554 on line signed for peak load service. If fuel steam, nuclear steam, t, report each as a separate conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the conventional st 12. If a nuclear method for corresponding to the c	eam unit, include the gas-turbine ar power generating plant, briefly st of power generated including svelopment; (b) types of cost unit d (c) any other informative data co- type and quantity for the repor- icteristics of plant.	
Plant Name Turkey Point	Plant Name Turkey Point	Plant Name	(f) Line
107	16)		/// No.
STEAM - NUCLEAR	INTERNAL COMBUSTI	ON	. 2
CONVENTIONAL	FULL OUTDOOR	•	
1972	1968		. 3
1973	1968		4
			5
1,519,94	13.75		
1,379			6
8,227	42		7
1 200	10.5		9
1,390 1,332	13.5		10
1,332 474	13.5		11
7,299,893,000	474,000		12
1,200,000,000	3121000		13
8,320,868			14
107,627,713			15
411,275,123			16
527,223,704			17
346.87			18
		•	19
3,208,259	This installation consists		20
22,827,299	5 Diesel-driven generato each having a namepla		21
390,359 4,298,786	rating of 2,750 KW. The		23
4,230,700	were installed primari		24
	for cranking purposes, but		25
545,498	are used occasionally for		26
10,321,089	peaking and in emergend	зу	27
120,634	situations. These uni	ts	28
2,930,125	operate semi-automat	i -	29
865,194		an	30
12,497,310	operator is required	to	31
11,022,814	start first unit while othe	rs	32
1,577,112 70,604,479	follow automatically.		34
9.67			35
NUCLEAR			36
MBtu			37
81,542,779	All costs and operation	ng	38
1	data are included in foss	sil	39
	steam plant figures.		
0.28			40
	ME AS DELIVERED COSTS	ABOVE-	41
0.28			42

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) SAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

	bidiii	COMP	FOOTNOTE DATA
Page Number (a)	Item Number (b)	Column Number	Comments (d)
402	4	(c) C	a. New turbine generator for Unit #6.
102	5	a	b. Excluding house units.
103	11	е	c. Employees included in steam plant.
02-A	5	a	b. Excluding house units.
)2-A	11	ь	c. Employees included in steam plant.
)3-A	1	е	 Units 1 and 2 in the Palatka Plant were transferred from cold standby to Plant in Service and retired in July 1983.
)2-B	5	a	b. Excluding house units.
2-B	11	c	c. Employees included in steam plant.
3-B 3-B 3-B	5 9 10	e e e	e. Excludes Riviera Unit No. 1 retired in November 1983.
)2-C	5	a	b. Excluding house units.
02-C	5 9 10 12 38	P P P P	f. FPL portion only. 14.89551% of Unit No. 2 was sold to Orlando Utilities Commission and the Florida Municipal Power Agency.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🙀 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) Average Annual Heat Rates and Corresponding Net MWh Output for Most Efficient **Generating Units**

- 1. Report only the most efficient generating units (not to exceed 10 in number) which were operated at annual capacity factors of 50 percent or higher. List only unit type installations, i.e., single boiler serving one turbine-generator. It is not necessary to report single unit plants on this page. Do not include non-condensing or automatic extraction-type turbine units operated for processing steam and electric power generation.

 2. Annual Unit Capacity Factor =
- 3. Report annual system heat rate for total conventional steam-power generation and corresponding net generation (line
- 4. Compute all heat rates on this page and also on pages 403 and 404 on the basis of total fuel burned, including burner lighting

Net Generation - Kwh:

Unit KW. Capacity (as included in plant total-line 5, p. 402) × 8,760 hours

Line No.	Plant Name (a)	Unit No. <i>(b)</i>	MW (Generator Rating at Maximum Hydrogen Pressure)	Btu Per Net MWh	Net Generation Thousand MWh	Kind of Fuel <i>(f)</i>
1	Fort Myers	2	402.05	9.448	2,410.391	Dil
2	Turkey Point	1	402.05	9.839		Oil & Nat Gas
	Turkey Point	2	402.05	9.898		Oil & Nat Gas
4	Port Everglades	3	402.05	10.071		Oil & Nat Gas
	Fort Myers	1	156.25	10.078	709.449	Oil
	Port Everglades	4	402.05	10.109	2,521.054	Oil & Nat Gas
7	Port Everglades	2	225.25	10.312		Oil & Nat Gas
8	Riviera	3	310.42	10.368		Oil & Nat Gas
9	Port Everglades	1	225.25	10.461		Oil & Nat Gas
	Riviera	4	310.42	10.517		Oil& Nat Gas

Total System Steam Plants

L							
	11	12.	240.9	3 10.367	42,357.	035	·····

Narr	ne of Respondent			This Ro	port is:		Da	te of Report	**	Year of Rep	ort	
	FLORIDA POWER			I	An Original	_	(M	o, Da, Yr)		į		
	LIGHT COMPAN	Y			A Resubmission					Dec. 31, 19	_83	
				GENERAT	ING PLANT S	TATISTICS (Smal	l Plants)				 	
	Small generating plants are than 25,000 Kw; internal combuplants, conventional hydro plant plants of less than 10,000 Kw in plate rating). Designate any plant leased under a license from the Federal	stion and ga is and pumpe stalled capac from others,	s turbine- ed storage city (name operated	concise star project, giv 3. List p steam, hyd bine plants	tement of the face e project numbe lants appropriat ro, nuclear, interi . For nuclear, se	s a joint facility, a cts in a footnote. It r in footnote. ely under subhea nal combustion and a instruction 11, po 60 minutes is not a	f licensed dings for d gas tur- age 403.	5. If any steam, hyd ment, repo exhaust he turbine reg	y plant is e ro internal o rt each as a at from the enerative fe	able, specifying equipped with combustion or g separate plant gas turbine is e ed water cycle, iler, report as c	combinat gas turbind t. Howeve utilized in , or for pr	e equip- er, if the a steam
		Year	Installed Capacity-	Net	Net Generation		Plant Cost	Pro	oduction Expe	enses	Kind	Fuel Co
Line No.	Name of Plant	Orig. Const.	Name Plate Rating (In MW)	Peak Demand MW (60 Min.)	Excluding Plant Use	Cost of Plant	per MW Inst. Capacity	Operation Exc'l. Fuel	Fuel	Maintenance	of Fuel	(In cent per million Btu)
1	Internal Combustion	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	ij	(k)	(1)
2	Mobile Units (7)		1,890	-	-0	_	_	41	-0-	16,941	Oil	_
3			1,000					41		10,041	<u> </u>	
4		:			·							
5												
7					·							
8												
9			:								* * * * * * * * * * * * * * * * * * * *	1
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12			1									
13 14		ļ		. *								
15												
16										•		
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26 27												
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Name	e of Respondent FLORIDA POWER	•_	his Report Is:			Date of	•	Year of Rep	oort	
	LIGHT COMPAN	v '	1) ∐An Original 2) □A Resubmissior	_		(Mo, Da	, Yr)	Dec. 31, 19	83	
			HEDULED TO BE		IN GENER	ATING	DI ANT CAD	Dec. 31, 19		
	Give below the inform	mation called	for concerning ch	anges in e	electric gen	erating	plant capaciti	es during the	vear.	
1	A. Generating Pi		Dismantled, Remo					ners During Y led, removed 1		
vic	e, sold, or leased to anoth	er. Plants remo	oved from service					complete plan		
clu	de those not maintained f	or regular or er								
			Installed	Capacity (n megawatts	3)	4	14.0-141		
Line No.	Name of Plant	Disposition		*			Date		ised to Another, and Address of	
140.	(a)	(b)	Hydro (c)	Stean	n (C	Other) <i>(e)</i>	(f)		or Lessee	
1	Palatka #1	Retired	107	32		107	7/83	+	197	
2	Palatka #2	Retired		75			7/83			
3	Riviera #1	Retired		40			11/83			
4			,		į					
5								i		
6			*	l						
7	*Summer net			<u> </u>	i		<u> </u>	<u> </u>		
		B. Generating	g Units Scheduled	l for or U	Indergoing	Major N	Modifications			
								Estimated Dates of		
Line	Name of Plant		Character of Modific	ation		stalled Plant Capacity After Modification		Const	ruction	
No.	_				'		dification pawatts)	Start	Completion	
	(8) .		(b)			Ĭ	c)	(d)	(e) '	
8										
9										
11				NONI	3				i ·	
12										
13										
14							•		L	
		C. New G	enerating Plants	Scheduled	for or Un	der Cor	nstruction			
			T		Ins	talled Ca	apacity	Estimate	d Dates of	
• • •	<u>.</u>		Type (Hydro, Pumped	Storage,	(1	(In megawatts)		Const	ruction	
Line No.	Plant Name and I	Location	Steam, Internal ion, Gas-Tu			ı			Ì	
			Nuclear, e	rtc.)	Initial	`	Ultimate	Start	Completion	
15	(a)		(b)		(c)	-	(d)	(e)	(f)	
16	FPL/JEA - St. Joh		Steam	1	275	I	550	1982	1988	
17	River Power Par	k (2-units)	1			1				
18									İ	
19			1					1.		
20										
21										
		D. New Unit	s in Existing Plan	ts Schedu	uled for or	Under	Construction			
		Тур						d Dates of		
Line	Plant Name and	Location	(Hydro, Pumpe Steam, Internal	d Storage,	Unit No);	Size of Unit In megawatts)			
No.			ion, Gas-Tu	urbine,		'	iiioAassatta)	Start	Completion	
	(a)		Nuclear,		(c)		(d)	(e)	Completion (f)	
22	Martin, near India	ntown	Steam		3		700	1988	1994	
2 3	Martin, near India		Steam		4		700	1989	1995	
24										
25										
26 27										
Z I										

Name of Respondent	This Report Is:	Dete of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

STEAM-ELECTRIC GENERATING PLANTS

1. Include on this page steam-electric plants of 25,000 Kw

(name plate rating) or more of installed capacity.

2. Report the information called for concerning generating plants and equipment at end of year. Show unit type installation, boiler, and turbine-generator, on same line.

3. Exclude plant, the book cost of which is included in Account 121, Nonutility Property.

4. Designate any generating plant 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 term of lease, and annual rent. For any generating plant, other than a leased plant 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 arrangement and giving particulars (details) as to such matters as percent ownership by respondent, name of co-owner, basis of sharing

			Boilers (Include both ratings for the boiler and the turbine-generator of dual-rated installations)								
Line No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel and Method of Firing	Rated Pressure (In psig) (A)	Rated Steam Temper- ature (Indicate reheat boilers as 1050/1000) (A)	Rated Max. Continuous M Ibs. Steam per Hour				
	(a)	(ь)	(c)	, (d)	(e)	(f)	(g)				
1	Lauderdale	Dania	1-1957	Oil & Nat. Gas	1,625	(B)	1,100				
2			1-1958	Oil & Nat. Gas	1,625	(B)	1,100				
4	Port Everglades	Port	1-1960	Oil & Nat. Gas	2,075	(B)	1,550				
5	- of t Dvctglades	Everglades	1-1961		2,075	(B)	1,550				
6		8	1-1964		2,460	(B)	2,640				
7			1-1965	Oil & Nat. Gas	2,460	(B)	2,640				
8	 .										
9 10	Riviera	Riviera Beach	1-1953	Oil & Nat. Gas	1,350	950	650				
11			1-1962 1-1963	Oil & Nat. Gas	2,100	(B)	1,950				
12			1-1903	Oil & Nat. Gas	2,100	(B)	1,950				
13	Sanford	Lake Monroe	1-1959	Oil & Nat. Gas	1,625	(B)	1,100				
14	*		1-1972	Oil	2,590	(B)	2,640				
15			1-1973	Oil	2,590	(B)	2,640				
16	.				·		· ·				
17 18	Fort Myers	Fort Myers	1-1958	Oil	1,625	(B)	1,100				
19			1-1969	Oil	2,590	(B)	2,640				
20	Cape Canaveral	Cocoa	1-1965	Oil & Nat. Gas	2,460	(B)	2,640				
21	-upo -unuvoiui		1-1969	Oil & Nat. Gas	2,460	(B)	2,640				
22					,	, ,					
23	Turkey Point (C)	Florida City	1-1967	Oil & Nat. Gas	2,460	(B)	2,640				
24 25			1-1968	Oil & Nat. Gas	2,460	(B)	2,640				
26	Tunker Doint (D)	Planida Cita	1-1070	II.005 Nuclean	770	510	10 075				
27	Turkey Point (D)	Florida City	1-1972 1-1973	U-235 Nuclear U-235 Nuclear	770 770	516 516	10,075				
28			1 19(3)	C 200 Mucrear	(()	210	10,075				
29 30	St. Lucie (D)	Ft. Pierce	1-1976	U-235 Nuclear	815	513	10,460				
31	Manatee	Manatee	1-1976	Oil	2,400	(B)	5,750				
32		County	1-1977	Oil	2,400	(B)	5,750				
33	C FORM NO. 1 (DE)	<u> </u>	<u> </u>	412		<u> </u>					

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🙀 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

STEAM-ELECTRIC GENERATING PLANTS (Continued)

output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lesse and annual rent, and how determined. Specify whether lessee is an associated company. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

7. Report gas-turbines operated in a combined cycle with a conventional steam unit with its associated steam unit.

Turbine-Generators
maport cross-compound turbine-generator units on two lines — H. P. section and I. P. section. Designate units

		Turbin	188				Gener	ators				
		de both ratings for generator of dua			1	ate Rating eqawatts					Plant Capacity,	
Year Installed	Mex. Rating Mega- watt	Type (Indicate tandem-compound (TCI; cross-compound (CCI; single casing (SCI; topping unit (T); and noncondensing (NCI). Show back	(Indicate tandem-compound (TC); cross-compound (CC); single at (Ti; and noncondensing (NC).		At Minimum Hydrogen Pressure	At Maximum Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installations)	Pres (Desi eir co genei	ogen ssura gnate poled rators)	Power Factor	Voltage (in KV) (If other than 3 phase, 60 cycle, indi- cete other characteristic)	Maximum Generetor Name Plate Rating (Should agree with column (n))	Li N
(h)	(i)	pressures) (j)	(k)	(1)	(m)	(n)	Min. (0)	Max. (p)	(q)	· (r)	(s)	"
1957	125	T.C.	1450	3600	135.87	156.25	30	45	85	18,000		Τ
1958	125	T.C.	1450	3600	135.87	156.25	30	45	85	18,000	312.50	
1960	200	T.C.	2000	3600	195.87	225.25	30	45	85	22,000		
1961	200	T.C.	2000	3600	195.87	225.25	30	45	85	22,000		
1964	364	T.C.	2400	3600	365.50	402.05	30	45	85	22,000		
1965	364	T.C.	2400	3600	365.50	402.05	30	45	85	22,000	1,254.60	
1953	60	T.C.	1250	3600	60.00	75.00	.5	30	85	13,800		
1962	260	T.C.	2000	3600	282.20		30	45	85	20,000		ı
1963	260	T.C.	2000	3600	282.20	310.42	30	45	85	20,000	739.59	
1959	125	T.C.	1450	3600	135.87	156.25	30	45	85	18,000		
1972	383	T.C.	2400	3600	308.00		30	60	89	24,000		
1973	383	T.C.	2400	3600	308.00		30	60	89	24,000	1,028.45	١
		_								,		1
1958	125	T.C.	1450	3600	135.87	156.25	30	45	85	18,000		
1969	364	T.C.	2400	3600	365.50	402.05	30	45	85	22,000	558.30	ļ
1965	364	T.C.	2400	3600	365.50	402.05	30	45	85	22,000		1
1969	364	T.C.	2400	3600	365.50	402.05	30	45	85	22,000	804.10	1
1005	004											١
1967 1968	364 364	T.C. T.C.	2400 2400	3600 3600	365.50 365.50	402.05	30	45	85	22,000	004 10	1
1900	304	1.0.	2400	3000	303.30	402.05	30	45	85	22,000	804.10	
1972	728	T.C.	730	1800	510.00	759.97	30	75	85	22,000		
1973	728	T.C.	730	1800	510.00	759.97	30	75	85	22,000	1,519.94	
1976	840	T.C.	765	1800	645.00	850.00	30	60	85	99 000	850.00	
	0-20	1.0.	'03	1000	0-20.00	030.00	30	00	65	22,000	650.00	
1976	791	T.C.	2400	3600	540.00	863.30	30	75	89	22,000		
1977	791	T.C.	2400	3600	540.00	863.30	30	75	89	22,000	1,726.60	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩtAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

STEAM-ELECTRIC GENERATING PLANTS

1. Include on this page steam-electric plants of 25,000 Kw (name plate rating) or more of installed capacity.

2. Report the information called for concerning generating plants and equipment at end of year. Show unit type installation,

boiler, and turbine-generator, on same line.

3. Exclude plant, the book cost of which is included in Account 121, Nonutility Property.

4. Designate any generating plant 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 term of lease, and annual rent. For any generating plant, other than a leased plant 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 arrangement and giving particulars (details) as to such matters as percent ownership by respondent, name of co-owner, basis of sharing

				(Include both ratings of	Boilers s for the boiler and dual-rated installat	the turbine-generations)	ator
Line No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel and Method of Firing	Rated Pressure (In psig) (A)	Rated Steam Temper- ature (Indicate reheat boilers as 1050/1000) (A)	Rated Max. Continuous M lbs. Steam per Hour
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 2	Putnam	Palatka	1-1977 1-1978	Oil Oil	1,200 1,200	945 945	880 880
3 4 5	Martin	Martin County	1-1980 1-1981	Oil Oil	2,400 2,400	(B) (B)	5,750 5,750
6 7 8 9 10 11 12	Cutler	Dade County	1-1954 1-1955		1,350 1,650	950 (B)	650 1,158
13 14 15 16 17 18 19							
20 21 22 23 24						·	
25 26 27 28 29	·						
30 31 32 33	e e						

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

STEAM-ELECTRIC GENERATING PLANTS (Continued)

Turbine-Generators

output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

- 5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lesse and annual rent, and how determined. Specify whether lessee is an associated company.
- 6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

7. Report gas-turbines operated in a combined cycle with a conventional steam unit with its associated steam unit.

		Turbir	188				Gener	ators		-		
		de both ratings for generator of dua	or the boiler a			ate Rating Jawatts					Plant Capacity,	
Year Installed	Max. Rating Mega- watt	Type (Indicate tandem-compound (TC); cross-compound (CC); single casing (SC); topping unit (T); and noncondensing (NC).	Steam Pressure at Throttle psig.	Pressure at RPM Throttle		At Maximum Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installations)	(Desi air co	ogen sure gnate poled rators)	Power Factor	Voltage (in KV) (If other than 3 phase, 60 cycle, indi- cate other characteristic)	Maximum Generator Name Plate Rating (Should agree with column (n))	Line
/61	,,,	Show back pressures)	(k)	///	/ml	(-1	Min.	Max. (p)	(q)	(r)	(s)	No
(h) 1977	(i)	SF		2600	(m)	(n)	(0)	-			13/	1
1978	120 120	SF	1150 1150	3600 3600	-	120.00 120.00	-	30 30	.9	13,800 13,800	240.00*	2
1980 1981	791 791	T.C. T.C.	2400 2400	3600 3600	540.00 540.00		30 30	75 75	89 89	22,000 22,000	1,726.60	4 5 6
1954 1971	66 155	T.C. T.C.	1250 1450	3600 3600	60.00 113.05		0.5 0.5	30 30	85 85	13,800 18,000	236.50	7 8 9
*Does	not in	elude 340	MKWH	of gas	turbine	generatio	1.					111 122 133 144 155 166 177 188 199 200 211 222 233 244 255 266 277 288 299 300 300 300 300 300 300 300 300 300 3

Name of	Responde	nt		This Report Is:		Date of Report	Year of	Report
F	LORID	A POW COMP		(1) An Original		(Mo, Da, Yr)	D. 24	, 19_83
	LIGHT	COMP	ANI	(2) A Resubmission	TE DATA		[Dec. 31	, 19_55
Page	Item	Column						
Number	Number	Number			Commo (d)			
412	(b) 1-32	(c) e-f	A. Denote	s approximate nor			temperati	ire
				perheater outlet.	·	.g prosoure and	ooporus	
412-A	1-7	e-f	A. Denot super	es approximate no heater outlet.	rmal operati	ing pressure and	d temperat	ture at
412	1-32	f	B. Reheat	1000/1000 degree	s f.			
412 -A	1-7	f	B. Reheat	1000/1000 degree	s f.			
412	23	а		Steam Plant				
412	26&29	a	D. Nuclea	r Steam Plant		,		
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Page 413-B

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>.83</u>

INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS

- 1. Include on this page internal-combustion engine and gasturbine plants of 10,000 kilowatts and more.
- Report the information called for concerning plants and equipment at end of year. Show associated prime movers and generators on the same line.
- 3. Exclude from this page, plant, the book cost of which is included in Account 121, Nonutility Property.
- 4. Designate any plants 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 term of lease,

and annual rent. For any generating plant other than a leased plant, 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 arrangement and giving particulars (details) as to such matters as percent of ownership by respondent, name of co-owner, basis of sharing output, expenses, or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

			(In column (e), indicate b indicate basic cyc	Prime Movers asic cycle for gas le for internal-co	s-turbine as o mbustion as	open or closed; 2 or 4)
Line No.	Name of Plant	Location of Plant	Interal-Combustion or Gas-Turbine	Year Installed (d)	Cycle	Belted or Direct Connected (f)
1	Port Everglades	Fort Lauderdale	Int Comb.	1968	2	Direct
2	Turkey Point Lauderdale	Florida City Dania	Int Comb. Gas - Turbine	1968 1970	2 Open	Direct Direct
4	Port Everglades	Fort Lauderdale	Gas - Turbine	1971	Open	Direct
5	Lauderdale	Dania	Gas - Turbine	1972	Open	Direct
6	Fort Myers	Fort Myers	Gas - Turbine	1974	Open	Direct
7	Putnam	East Palatka	Gas - Turbine	1978	Open	Direct
8	Putnam	East Palatka	Gas - Turbine	1977	Open	Direct
9						
10 11						
12						
13						
14		·	•			
15						
16						
17						
18 19						
20						
21						
22		·				E
23						-
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26 27						
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32						
33 34						
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36						
37						
38						
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS (Continued)

- Designate any plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent, and how determined. Specify whether lessee is an associated company.
- 6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

(Continued)	·		Generato	rs			Total Installed Generating Capacity	
Rated Hp of Unit	Year Installed	Voltage	Phase	Frequency or d.c.	Name Plate Rating of Unit (In megawatts)	Number of Units in Plant	(Name plate ratings) (In megawatts)	N
(g)	(h):	(i)	(j)	(k)	(I)	(m)	(n)	
3,600	1968	4,160	3	60	3	5	14	Т
3,600	1968	4,160	3	60	3	5	14	ı
49,214	1970	13,800	3	60	34	12	411	ı
49,214	1971	13,800	3	60	34	12	411	ı
49,214	1972	13,800	3 3 3	60	34	12	411	l
80,725	1974	13,800	3	60	62	12	744	ı
113,985	1978	13,800	3	60	85	2	170*	ı
113,985	1977	13,800	3	60	85	2	170*	ı
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\$								
						1		
*D		# YA7 - 6 -4	4 ! .					
*Does not	include 120 r	IW of steam g	eneratio	n.				
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								بالمنازمة والمنازمة والمنازمة والمنازمة والمنازمة والمنازمة والمنازمة والمنازمة والمنازمة والمنازمة والمنازمة
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

TRANSMISSION LINE STATISTICS

- 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.
- 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	DESIG	NATION	VOL (Indicate who 60 cycle,	TAGE ere other than 3 phase)	Type of Supporting	(In the case o	Pole Miles) f underground circuit miles)	Number of
No.	From	То	Operating	Designed	Structure	On Structures of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	Designated (f)	(g)	(h)
1								
2				4				
3								
4								
5							ŀ	
6								
7			İ					
8				,]			
9								
10								
11								
12								
13								
14								
15						j		
16								
17			Sha Barras 46	0 4 45	h 400 V	1		
18 19			See Pages 42	z-A throug	n 422-1			
20					1	1		
21							·	
22					1			
23								
24								
25								
26								
27								
28								
29	•							
30								
31								
32						1		
33							,	
34								
35					İ			
36					TOTAL	i		

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS VOLTAGE SUPPORTING POLE MILES NUMBER **CONDUCTOR** DESIGNATION FROM TO OPERATING DESIGNED LINE STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE (G) NO (A) (B) (C) (D) (E) (F) (H) 500 ANDYTOWN LEVEE 500 15.62 0.0 3-1272 ACSR ANDYTOWN MARTIN PLANT NO 1 500 500 Н 82.11 0.0 1 3-1127 AAAC 500 500 ANDYTOWN MARTIN PLANT NO 1 н 1.48 0.0 1 3-1272 ACSR MARTIN PLANT NO 2 500 500 0.0 ANDYTOWN 83.61 1 3-1127 AAAC 500 ANDYTOWN ORANGE RIVER **5**00 н 106.78 0.0 3-1127 AAAC 500 500 MARTIN MIDWAY 1.76 0.0 3-1127 AAAC 500 MARTIN MIDWAY 500 24.48 0.0 3-1272 ACSR DUVAL HATCH NO 1 (GAP) 500 500 37.53 0.0 4/0 CUHT DUVAL HATCH NO 2 (GAP) 500 **50**0 37.53 4/0 CUHT 10 0.0 TOTAL POLE LINE MILES OPERATING AT 500 KV = 11 390.90 12 13 DAVIS TURKEY POINT NO 1 240 240 н 18.34 0.0 1 1691 AAAC 240 240 14 DAVIS TURKEY POINT NO 2 Н 0.23 0.0 1691 AAAC 1 15 DAVIS TURKEY POINT NO 2 240 240 0.0 18.24 1691 AAAC 16 TURKEY POINT NG 3 240 240 0.23 0.0 1691 AAAC DAVIS 17 TURKEY POINT NO 3 240 240 18.27 2 DAVIS 0.0 1691 AAAC 240 18 FLAGAMI TURKEY POINT NO 1 240 0.22 0.0 1 1691 AAAC 19 FLAGAMI TURKEY POINT NO 1 240 240 18.24 0.0 1691 AAAC 20 TURKEY POINT NO 1 240 240 0.15 0.0 1431 **ACSR** FLAGAMI 240 240 21 FLAGAMI TURKEY POINT NO 1 0.59 0.0 1 1431 **ACSR** TURKEY POINT NO 1 240 240 **ACSR** 22 FLAGAMI 2.71 0.0 1431 23 FLAGAMI TURKEY POINT NO 1 240 240 Н 9.96 0.0 2-556B ACSR TURKEY POINT NO 1 240 24 FLAGAMI 240 SP 0.10 0.0 1431 **ACSR** 240 240 TURKEY POINT NO 1 0.0 0.0 2-556B ACSR FLAGAMI TURKEY POINT NO 2 240 240 0.23 26 FLAGAMI 0.0 1 1691 AAAC 240 27 FLAGAMI TURKEY POINT NO 2 240 18.27 0.0 1691 AAAC TURKEY POINT NO 2 240 240 0.15 1431 **ACSR** 28 FLAGAMI 0.0 29 TURKEY POINT NO 2 240 240 0.55 0.0 1431 ACSR FLAGAMI 240 240 30 FLAGAMI TURKEY POINT NO 2 2.69 0.0 1431 **ACSR** 31 FLAGAMI TURKEY POINT NO 2 240 240 10.02 0.0 1 2-556B ACSR 32 LEVEE TURKEY POINT 240 240 0.06 0.0 1691 AAAC 1 TURKEY POINT 240 240 33 LEVEE 18.21 0.0 1691 AAAC TURKEY POINT 240 240 12.57 34 LEVEE 0.0 1431 **ACSR** LEVEE TURKEY POINT 240 240 0.13 0.0 1431 **ACSR**

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983
FERC FORM NO 1, TRANSMISSION LINE STATISTICS

VOLTAGE
SUPPORTING

				DESIGNATION		LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR
1	LINE		FROM	ΤO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
ı	NO .		(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	C	I)
	2	LEVEE		TURKEY POINT	240	240	н	1.10	0.0	1	1431	ACSR
	3	DADE		LEVEE NO 1	240	240	н	0.0	1.12	2	1431	AC SR
	4	DADE		LEVEE NO 1	240	240	H	6.75	0.24	2	1431	ACSR -
	5	DADE		LEVEE NO 1	240	240	H	0.09	0.0	1	1431	ACSR
	6	DADE		LEVEE NO 1	240	240	н	0.0	0.61	2	1431	ACSR
	7	DADE		LEVEE NO 2	240	240	SP	1.13	0.0	1	1431	ACSR -
	8	DADE		LEVEE NO 2	240	240	. H	6.87	0.0	2	1431	ACSR
	9.	DADE		LEVEE NO 2	240	240	H .	0.21	0.0	1	1431	ACSR
	10	DADE		LEVEE NO 2	240	240	н	0.61	0.0	2	1431	ACSR
	- 11	DORAL		TURKEY POINT	240	240	н	0.07	0.0	1	1691	AAAC
	12	UGRAL		TURKEY POINT	240	240	H	0.0	18.21	2	1691	AAAC
	13	DORAL		TURKEY POINT	240	240	H	0.0	17.22	2	1431	ACSR
	14	DORAL		TURKEY POINT	240	240	н	0.13	0.0	1	1431	ACSR
Page	15	DURAL		TURKEY POINT	240	240	H	6.08	0.0	1	1431	ACSR
ge	16	DURAL		TURKEY POINT	240	240	SP	0.15	0.0	1	1431	ACSR
	17	DORAL		TURKEY POINT	240	240	SP	0.10	0.0	1	795	ACSR
422-	18	DADE		DORAL	240	240	SP	0.16	0.0	1	1431	ACSR
₽	19	DADE		DORAL	240	240	н	0.0	2.01	2	1431	ACSR
	20	DADE		DORAL	240	240	H	0.17	0.0	1	1431	ACSR
	21	DADE		DORAL	240	240	н .	0.98	0.0	1	2-556B	ACSR
	22	DORAL		DADE CO RECOVERY PL	T 240	240	SP	0.76	0.0	1	954	ACSR
	23	FLAGAMI		MIAMI NO 1	240	240	SP	3.41	0.0	1	1431	AC SR
	24	FLAGAMI		MIAMI NO 1	240	240	UG	0.88	0.0	1	2500	CU
	25	FLAGAMI		MIAMI NO 1	240	240	UG	6.31	0.0	1	2000	CU
	26	FLAGAMI		MIAMI NO 2	240	240	UG	1.05	0.0	1	3750	AL
	27	FLAGAMI		MIAMI NO 2	240	240	UG	8.58	0.0	1	3000	AL
	28	DAVIS		LEVEE NO 1	240	240	н	0.13	0.0	1	1431	ACSR
	29	DAVIS		LEVEE NO 1	240	240	H	0.0	12.32	2	1431	ACSR
	30	DAVIS		LEVEE NO 1	240	240	H	1.12	0.0	2	1431	ACSR
	31	DAVIS		LEVEE NO 2	240	240	н	0.13	0.0	1 .	1431	ACSR
	32	DAVIS	\$,	LEVEE NO 2	240	240	H	12.32	0.0	2	1431	ACSR
	33	DAVIS		LEVEE NO 2	240	240	Н	0.0	1.12	2	1431	ACSR
	34	FLAGAMI		LEVEE	240	240	н .	1.12	0.0	2	1431	ACSR
	35	FLAGAMI		LEVEE	240	240	н	0.0	6.74	2	1431	ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FURM NO 1, TRANSMISSION LINE STATISTICS

· LING	(DESIGNATION	VO	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	COND	UCTOR
LINE	FROM	το	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(B)	, (C)	(D)	(E)	(F)	(G)	(H)	()	1)
2	FLAGAMI	LEVEE	240	240	н	0.59	0.0	1	1431	ACSR
3	FLAGAMI	LEVEE	240	240	H	4.71	0.0	ī	2-556B	
4	FLAGAMI	LAUDERDALE PLANT	240	240	н	15.48	0.0	1	1431	ACSR
5	FLAGAMI	LAUDERDALE PLANT	240	240	н	4.71	0.0	1	2-556B	ACSR
6	FLAGAMI	LAUDERDALE PLANT	240	240	Н	6.73	0.0	2	1431	ACSR
7	DADE	LAUDERDALE NO 1	240	240	н	0.26	0.0	2	1431	ACSR
8	DADE	LAUDERDALE NO 1	240	240	н	0.98	0.0	1	2-556B	ACSR
9	DADE	LAUDERDALE NO 1	240	240	н	0.17	0.0	1	1431	ACSR
10	DADE	LAUDERDALE NO 1	240	240	н	21.62	0.0	1	1431	ACSR
11	DADE	PORT EVERGLADES PLT	240	240	SP	0.44	0.0	1	1431	ACSR
12	DADE	PORT EVERGLADES PLT	240	240	H	0.43	0.0	2	1431	ACSR
13	DADE	PORT EVERGLADES PLT	240	240	н	22.39	0.0	1	1431	ACSR
14	DADE	PORT EVERGLADES PLT	240	240	T	4.63	0.0	1	1431	ACSR
P 15	DADE	PORT EVERGLADES PLT	240	240	Ţ	3.02	0.0	1	900	CUHT
9 16	GREYNOLDS	LAUDANIA	240	240	UG	1.25	0.0	ì	3750	AL
	GKEYNOLDS	LAUDANIA	240	240	UG	8.40	0.0	1	3000	AL
17 22 18	LAUDANIA	LAUDERDALE PLANT	240	240	T	0.68	0.0	1	900	CUHT
င်္ဂ 19	L AUDAN IA	LAUDERDALE PLANT	240	240	T	4.26	0.0	1	1431	ACSR
20	LAUDANIA	PORT EVERGLADES	240	240	T	2.70	0.0	1	900	CUHT
21	FT LAUDERDALE	PORT EVERGLADES	240	240	UG	1.03	0.0	1	3750	AL
22	FT LAUDERDALE	PORT EVERGLADES	240	240	UG	3.44	0.0	1	3000	AL
23	LAUDERDALE	PORT EVERGLADES NO	1 240	240	T	3.39	0.0	1	900	CUHT
24	LAUDERDALE	PORT EVERGLADES NO 1	240	240	T	4.26	0.0	1	1431	ACSR
25	LAUDERDALE	PORT EVERGLADES NO 3	3 240	240	Ŧ	3.39	0.0	1	900	CUHT
26	LAUDERDALE	PORT EVERGLADES NO 3	3 240	240	T	4.26	0.0	. 1	1431	ACSR
27	ANDYTOWN	LAUDERDALE NO 1	240	240	H	10.99	0.0	1	1431	ACSR
28	ANDYTOWN	LAUDERDALE NO 1	240	240	H	0.04	0.0	1	1431	ACSR
29	ANDYTOWN	LAUDERDALE NO 1	240	240	Н	0.0	6.00	2	1431	ACSR
30	ANDYTO WN	LAUDERDALE NO 2	240	240	н	0.0	17.02	2	1431	ACSR
31	ANDYTOWN	LAUDERDALE NO 3	240	240	Н	4.85	0.0	2	1431	ACSR
32	ANDYTOWN	LAUDERDALE NO 3	240	240	Н	0.12	0.0	2	1431	ACSR
33	ANDYTOWN	LAUDERDALE NO 3	240	240	H	12.07	0.0	2	1431	ACSR
34	ANDYTOWN	LAUDERDALE NO 3	240	240	н	0.05	0.0	1	1431	ACSR
35	ANDYTOWN	LAUDERDALE NO 3	240	240	SP	0.07	0.0	1	1431	ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983
FERC FORM NO 1, TRANSMISSION LINE STATISTICS

		DESIGNATION	VOL	TAGE	SUPPORTIN	G POL	E MILES		NUMBER	COND	UCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	DWN	ANOTHER	OF	CIRCUITS	SIZE	TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)		1)
2	ANDYTOWN	BROWARD NO 1	240	240	н	4.85	26.46		2	1431	ACSR
3	ANDYTOWN	BROWARD NO 1	240	240	H	0.12	0.0		2	1431	ACSR
4	ANDYTOWN	BROWARD NO 1	240	240	H	0.0	0.45		2	1431	ACSR
5	ANDYTOWN	BROWARD NO 1	240	240	Н	0.06	0.0		ī	1431	ACSR.
6	ANDYTOWN	BROWARD NO 1	240	240	Ĥ	0.0	0.38		2	1431	ACSR
. 7	ANDYTOWN	BROWARD NO 2	2 40	240	н	0.45	4.85		2	1431	ACSR
8	ANDYTOWN	BROWARD NO 2	240	240	н	0.0	0.12		2	1431	ACSR
9	ANDYTOWN	BROWARD NO 2	240	240	н	0.06	0.0		2	1431	ACSR
10	ANDYTOWN	BROWARD NO 2	240	240	Н	26.38	0.0		2	1431	ACSR
11	ANDYTOWN	BROWARD NO 2	240	240	SP	2.61	0.0		1	1431	ACSR
12	ANDYTOWN	BROWARD NO 2	240	240	н	0.38	0.0		2	1431	ACSR
13	LAUDERDALE	MOTOROLA RADIAL	240	240	Н	0.18	0.0		1	1431	ACSR
_ 14	LAUDERDALE	MOTOROLA RADIAL	240	240	SP	10.59	0.0		1	1431	ACSR
Page 15	LAUDERDALE	MOTOROLA RADIAL	240	240	SP	0.07	0.0		1	1431	ACSR
7 16	CEDAR	LAUDERDALE	240	240	н	32.79	0.0		1	1431	ACSR
+ 17	CEDAR	LAUDERDALE	240	240	н	1.15	0.0		2	1431	ACSR
4 17 2 18	CEDAR	LAUDERDALE	240	240	н	0.02	0.0		1	1431	ACSR
ٺ 19	CEDAR	LAUDERDALE	240	240	н	6.25	0.0		2	1431	ACSR
20	CEDAR	RANCH	240	240	н	0.0	6.25		2	1431	ACSR
21	CEDAR	RANCH	240	240	н	9.09	0.0		1	1431	ACSR
22	CEDAR	R ANCH	240	240	н	0.03	0.0		1	1431	ACSR
23	BROWARD	YAMATO NO 1	240	240	SP	8.21	0.0		1	1431	ACSR
24	BROWARD	YAMATO NO 1	240	240	SP	2.64	0.0		1	1431	ACSR
25	BROWARD	YAMATO NO 1	240	240	SP	0.11	0.0		1	1590	ÁCSR
26	BROWARD	YAMATO NO 1	240	240	, н	1.21	0.0		1 .	1431	ACSR
27	BROWARD	YAMATO NO 1	240	240	H	0.05	0.0		1	1431	ACSR
28	BROWARD	RANCH NO 1	240	240	• Н	31.81	0.0		2	1431	ACSR
29	BROWARD	RANCH NO 1	240	240	· H	0.13	0.0		2	1431	ACSR
30	BROWARD	RANCH NO 1	240	240	н	0.05	0.0		2	1431	ACSR
31	BROWARD	RANCH NO 2	240	240	. Н	0.0	31.81		2	1431	ACSR
32	BROWARD	RANCH NO 2	240	240	н	0.13	0.0		1	1431	ACSR
33	BROWARD	RANCH NO 2	240	240	Н	0.0	0.13		2	1431	ACSR
34	BKOWARD	RANCH NO 2	240	240	н, .	0.0	0.05	٠,	2	1431	ACSR
35	MIDWAY	RANCH	240	240	H	20.74	0.0		1	2-954B	ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

	DESIGNATION		VOLTAGE		SUPPORTING POLE MILES			NUMBER	CONDUCTOR		
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYPE		
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)		
2	MIDWAY	RANCH	240	240	н	31.57	0.0	1	2-795B ACSR		
3	MIDWAY	RANCH	240	240	H	0.95	0.0	1	2-795B ACSR		
4	PRATT & WHITNEY	RANCH	240	240	н	20.74	0.0	1	2-954B ACSR		
5	INDIANTOWN	PRATT & WHITNEY	240	240	Н	8.45	0.0	1	2-954B ACSR		
. 6	MARTIN	SHERMAN	240	240	H	0.13	0.0	1	954 ACSR		
7	MARTIN	SHERMAN	. 240	240	H.	0.13	0.0	1	954 ACSR		
8	MARTIN	SHERMAN	240	240	н	3.85	0.0	1	954 ACSR		
9	MARTIN	SHERMAN	240	240	SP	16.22	0.0	1	954 ACSR		
10	MIDWAY	SHERMAN	240	240	H	15.54	0.0	1	1431 ACSR		
11	MIDWAY	SHERMAN	240	240	н	11.23	0.0	1	1431 ,ACSR		
12	INDIANTOWN	MIDWAY	240	240	н	23.17	0.0	1	2 -9 54B ACSR		
13	INDIANTOWN	MIDWAY	240	240	H	0.95	0.0	1	2-954B ACSR		
_ 14	INDIANTOWN	MARTIN PLANT	240	240	н	7.86	0.0	1	954 ACSR		
P 15 9 16	INDIANTOWN	MARTIN PLANT	240	240	Н	4.25	0.0	. 1	954 ACSR		
n 16	INDIANTOWN	MARTIN PLANT	240	240	н	0.12	0.0	1	954 ACSR		
17 ج	HOBE	INDIANTOWN	240	240	н	0.01	0.0	1	1431 ACSR		
4 17 18	HOBE	INDIANTOWN	240	240	Н	16.21	0.0	1	1431 ACSR		
m 19	HOBE	INDIANTOWN	240	240	Н	0.02	0.0	1	1431 ACSR		
20	MIDWAY	ST LUCIE PLANT NO 1	240	240	T	2.13	0.0	1	3400 ACSR		
21	MIDWAY	ST LUCIE PLANT NO 1	240	240	Н	9.49	0.0	1	2-1691 AAAC		
2 2	MIDWAY	ST LUCIE PLANT NO 2	240	240	T	2.13	0.0	1	3400 ACSR		
23	MIDWAY	ST LUCIE PLANT NO 2	240	240	H	9.64	0.0	1	2-1691 AAAC		
24	MIDWAY	ST LUCIE PLANT NO 3	240	240	T	2.11	0.0	1	3400 ACSR		
25	MIDWAY	ST LUCIE PLANT NO 3	240	240	н	9.64	0.0	1	2-1691 AAAC		
26	ST LUCIE PLANT	HUTCHINSON ISLAND	240	240	. Н	0.04	0.0	1	927.2 AAAC		
27	MALABAR	MIDWAY NO 1	240	240	H	50.39	0.0	1	795 ACSR		
28	MALABAR	MIDWAY NO 2	240	240	н	53.74	0.0	1	795 ACSR		
29	BREVARD	MALABAR NO 1	240	240	H	26.39	0.0	1	795 ACSR		
30	BREVARD	MALABAR NO 2	240	240	H	26.39	0.0	1	795 ACSR		
31	BREVARD	WEST LAKE WALES(FPC)	240	240	H	4.86	0.0	1	954 ACSR		
32	BREVARD	SANFORD	240	240	Н	47.95	0.0	1	795 ACSR		
33	BREVARD	SANFORD	240	240	н	4.64	0.0	1	795 ACSR		
34	BREVARD	CAPE CANAVERAL NO 1	240	240	Н	7.75	0.0	1	1431 ACSR		
35	BREVARD	CAPE CANAVERAL NO 1	240	240	н	0.68	0.0	1	1431 ACSR		

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983
FERC FORM NO 1, TRANSMISSION LINE STATISTICS

DESIGNATION

VOLTAGE SUPPORTING

FER		SSION LINE STATISTICS ESIGNATION	VO	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDU	
LIN	IE FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1	()
2	BREVARD	CAPE CANAVERAL NO 2	240	240	н	7.75	0.0	. 1	1431	ACSR
3	BREVARD	CAPE CANAVERAL NO 2	240	240	Н	0.69	0.0	1	1431	ACSR
4	BREVARD	CAPE CANAVERAL NO 3	240	240	н .	7.73	0.0	1	1431	ACSR
9	BREVARD	CAPE CANAVERAL NO 3	240	240	Н	0.71	0.0	1	1431	ACSR
•	CAPE CANAVERAL	INDIAN RIVER (OUC)	240	240	н	0.71	0.0	2	1431	ACSR
-	7 CAPE CANAVERAL	INDIAN RIVER (OUC)	240	240	, H	1.56	0.0	1	954	ACSR
8	CAPE CANAVERAL	NORRIS	240	240	н	0.0	0.73	2	1431	ACSR
9		NORRIS	240	240	н	18.34	0.0	1	954	ACSR
10	CAPE CANAVERAL	NORRIS	240	240	Н	0.30	0.0	1	954	ACSR
1.		VOLUSIA	240	240	н	40.75	0.0	1	954	ACSR
12	SANFORD PLANT	NO. LONGWOOD (FPC)	240	240	н	0.19	0.0	1	2-954	ACSR
13	B DEBARY	NORTH LONGWOOD (FPC)		240	н	1.01	0.0	1	954	ACSR
_ 14		NORTH LONGWOOD (FPC)		240	н	6.70	0.0	1	954	ACSR
Page 1	5 SANFORD	VOLUSIA NO 1	240	240	н	33.31	0.0	1	795	ACSR
TO 10	SANFORD	VOLUSIA NO 2	240	240	н	33.31	0.0	. 1	954	ACSR
₽ 1	7 PUTNAM	VOLUSIA NO 1	240	240	н	50.08	0.0	1	954	ACSR
427 11 22-11	B PUTNAM	VOLUSIA NO 2	240	240	н	49.78	0.0	1	954	ACSR
− ' 10	PUTNAM	VOLUSIA NO 2	240	240	н	0.20	0.0	1	954	ACSR
20	MANTUR	VOLUSIA NO 2	240	240	SP	0.20	0.0	1	954	ACSR
2		DUVAL	240	240	н	27.18	0.0	1 .	954	ACSR
2	2 DUVAL	NORMANDY NO 1 (JEA)	240	240	н	0.09	0.0	1	1431	ACSR
2:	3 DUVAL	NORMANDY NO 2 (JEA)	240	240	H	0.09	0.0	1	1431	ACSR
2	4 DUVAL	KINGSLAND (GAP)	240	240	н	0.09	0.0	1	1431	ACSR
2	5 DUVAL	KINGSLAND (GAP)	240	240	н	13.00	0.0	1	1431	ACSR
2		KINGSLAND (GAP)	240	240	н	0.38	0.0	1	1431	ACSR
2	7 DUVAL	KINGSLAND (GAP)	240	240	SP	20.48	0.0	1	1431	ACSR
2	B DUVAL	KINGSLAND (GAP)	240	240	Н	15.06	0.0	1	2-954B	
2	9 PUTNAM	TOCOI	240	240	H.	18.36	0.0	1	954	ACSR
30	PUTNAM	TOCOI	240	240	• н	0.07	0.0	1	954	ACSR
3	1 TOCOI	SAMPSON (JBH)	240	240	- н	0.12	0.0	1	954	ACSR
3		SAMPSON (JBH)	240	240	н	13.13	0.0	1	954	ACSR
3.		SAMPSON (JBH)	240	240	H	0.03	0.0	1	954	ACSR
3		SAMPSON (JBH)	240	138	, H	0.15	0.0	., 1	954	ACSR
3		TOCOI	240	240	SP	11.20	0.0	1	954	ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

•	ERC	DES	IGNATION	VOLTAGE		SUPPORTING POLE MILES			NUMBER	CONDUCTOR		
ι	.INE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OMN	ANOTHER	OF CIRCUITS	SIZE		
•	10	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1	I)	
	2	BALDWIN	DUVAL	240	240	н	0.06	0.0	1	954	ACSR	
	3	BALDWIN	DUVAL	240	240	SP	0.83	0.0	1	954	ACSR	
	4	BALDWIN	DUVAL	240	240	H	1.83	0.0	1	954	ACSR	
	5	PUTNAM	SEMINOLE PLT (SEC)	240	240	SP	2.59	0.0	1	1431	ACSR	
	6	PUTNAM	SEMINOLE PLT (SEC)	240	240	Н	6.92	0.0	1	1431	ACSR	
	7	PUTNAM	SEMINOLE PLT (SEC)	240	240	Н	0.0	1.50	2	1431	ACSR	
	8	PUTNAM	SEMINOLE PLT (SEC)	240	240	H	3.85	0.0	1	2-5568		
	9	BLACK CREEK (CEC)	SEMINOLE (SEC)	240	240	SP	2.24	0.0	1	1431	ACSR	
	10	BLACK CREEK (CEC)	SEMINOLE (SEC)	240	240	Н	10.20	0.0	1	2-556B		
	11	BLACK CREEK (CEC)	SEMINOLE (SEC)	240	240	H	19.76	0.0	1	1431	ACSR	
	12	DUVAL	BLACK CREEK (CEC)	240	240	H	15.68	0.0	1	1431	ACSR	
	13	BRADFORD	RICE	240	240	н	27.90	0.0	· 1	954	ACSR	
	14	BRADFCRD	RICE	240	240	SP	0.48	0.0	1	954	ACSR	
P	15	PUTNAM	RICE	240	240	SP	0.12	0.0	1	954	ACSR	
Page	16	PUTNAM	RICE	240	240	H	12.87	0.0	. 1	954	ACSR	
	17	PUTNAM	RICE	240	240	н	1.50	0.0	2	954	ACSR	
22	18	RICE	SEMINOLE NO 1 (SEC)	240	240	T	0.01	0.0	1	300	CU	
422-6	19	RICE	SEMINOLE NO 2 (SEC)	240	240	T	0.01	0.0	1	300	CU	
٠,	20	COLLIER	ORANGE RIVER	240	240	н	14.02	0.0	1	1431	ACSR	
	21	COLLIER	ORANGE RIVER	240	240	H	22.48	0.0	1 .	1431	ACSR	
	22	GRANGE RIVER	RANCH	240	240	н	96.26	0.0	1	954	ACSR	
	23	GRANGE RIVER	RANCH	240	240	Н	2.40	0.0	2	954	ACSR	
	24	ORANGE RIVER	RANCH	240	240	н	0.0	1.98	2	954	ACSR	
	25	DRANGE RIVER	RANCH	240	240	Н	0.0	0.24	2	954	ACSR	
	26	CHARLOTTE	FT MYERS PLANT NO 1	240	240	Н	22.21	0.0	1	954	ACSR	
	27	CALUSA	FT MYERS PLANT	240	240	H	1.35	0.0	1	2-556B	-	
	28	CALUSA	FT MYERS PLANT	240	240	H	0.16	0.0	1	2-5568		
	29	CALUSA	FT MYERS PLANT	240	240	н	0.07	0.0	1	2 -5 568	ACSR	
	30	CALUSA	CHARLOTTE	240	240	н	0.07	0.0	1	2-556B		
	31	CALUSA	CHARLOTTE	240	240	н	20.63	0.0	1	2 -5 568		
	32	CHARLUTTE	RINGLING	240	240	н	39.78	0.0	1	954	ACSR	
	33	CHARLOTTE	RINGLING	240	240	. н	4.94	0.0	2	954	ACSR	
	34	CHARLOTTE	FT MYERS PLANT NO 2	240	240	н	20.18	0.0	1	1431	ACSR	
	35	CHARLOTTE	FT MYERS PLANT NO 2	240	240	H	2.47	0.0	1	1431	ACSR	

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983
FERC FORM NO 1, TRANSMISSION LINE STATISTICS
DESIGNATION

VOLTAGE SUPPORTING

FERC	DESI	voi	LTAGE	SUPPORTIN	SUPPORTING POLE MILES			CONDUCTOR		
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	CWN	ANOTHER	OF CIRCUITS	SIZE TYPE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	CHARLOTTE	FT MYERS PLANT NO 2	240	240	SP	0.05	0.0	1	1431 ACSR	
3	CHARLOTTE	FT MYERS PLANT NO 2	240	240	SP	0.03	0.0	1	1431 ACSR	
4	CHARLOTTE	LAURELWOOD	240	240	SP	0.03	0.0	1	1431 ACSR	
5	CHARLOTTE	LAURELWOOD	240	240	н	0.07	0.0	1	1431 ACSR	
6	CHARLOTTE	LAURELWOOD	240	240	н	30.73	0.0	1	1431 ACSR	
7	CHARLOTTE	LAURELWOOD	240	240	Н	1.36	0.0	1	1431 ACSR	
8	CHARLOTTE	LAURELWOOD	240	240	Н	0.06	0.0	. 1	1431 ACSR	
9	CHARLOTTE	WHIDDEN	240	240	Н .	1.05	0.0	1	1431 ACSR	
10	CHARLOTTE	WHIDDEN	240	240	Н	22.13	0.0	1	1431 ACSR	
11	CHARLOTTE	WHIDDEN	240	240	н	5.26	0.0	1	795 ACSR	
12	CHARLOTTE	WHIDDEN	240	240	SP	80.0	0.0	1	1431 ACSR	
13	FM PLANT STRING BUS		240	240	SP	0.38	0.0	1	2-1431 ACSR	
14	FM PLANT STRING BUS		240	240	SP	0.32	0.0	1	1431 ACSR	
P 15	LAURELWOOD	MYAKKA	240	240	SP	16.60	0.0	1	1431 ACSR	
% 16	LAURELWOOD	RINGLING NO 1	240	240	SP	0.06	0.0	1	1431 ACSR	
17 🗻	LAURELWOOD	RINGLING NO 1	240	240	H	20.91	0.0	1	1431 ACSR	
₿ 18	LAURELWOOD	RINGLING NO 2	240	240	SP	19.79	0.0	1	1431 ACSR	
17 22 18 ± 19	LAURELWOOD	RINGLING NO 2	240	240	н	0.0	1.35	2	1431 ACSR	
20	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	Н	0-04	0.0	1	2-1431 ACSR	
21	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	Н	0.16	0.0	1	2-1431 ACSR	
22	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	H	0.15	0.0	ī	2-1431 ACSR	
23	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	н	1.98	0.0	2	2-1431 ACSR	
24	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	. н	0.24	0.0	2	2-1431 ACSR	
25	FT MYERS PLANT	ORANGE RIVER NO 2	2'0	240	SP	0.15	0.0	1	2-1431 ACSR	
26	FT MYERS PLANT	ORANGE RIVER NO 2	2-0	240	Н	2.11	0.0	1	2-1431 ACSR	
27	FT MYERS PLANT	ORANGE RIVER NO 2	240	240	Н	0.29	0.0	1	2-1431 ACSR	
28	FT MYERS PLANT	ORANGE RIVER NO 2	240	240	°H	0.10	0.0	1	2-1431 ACSR	
29	KEENTOWN	MANATEE	240	240	н	19.25	0.0	1	1431 ACSR	
30	KEENTOWN	WHIDDEN	240	240	Н	37.34	0.0	1	1431 ACSR	
31	MANATEE	RINGLING NO 1	240	240	Н	0.04	0.0	· • • • 1	2-1431 ACSR	
32	MANATEE	RINGLING NO 1	240	240	Н	25.65	0.0	1	2-1431 ACSR	
33	MANATEE	RINGLING NO 2	240	240	H	0.03	0.0	1	2-1431 ACSR	
34	MANATEE	RINGLING NO 2	240	240	Н	1.62	0.0	2	2-1431 ACSR	
35	MANATEE	RINGLING NO 2	240	240	H	24.01	0.0	1	2-1431 ACSR	

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

Litto	PUNNING TY TRANS	DESIGNATION	v _o	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDUCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)
2	MANATEE	RINGLING NO 3	240	240	н	0.04	0.0	1	2-1431 ACSR
3	MANATEE	RINGLING NO 3	240	240	н	0.04	0.0	1	2-1431 ACSR
4	MANATEE	RINGLING NO 3	240	240	H	1.59	0.0	1	2-1431 ACSR
5	MANATEE	RINGLING NO 3	240	240	SP	24.06	0.0	1	2-1431 ACSR
6	MANATEE	BIG BEND NO 1 (TEC)	240	240	н	7.24	0.0	1	2-795 ACSR
7	MANATEE	BIG BEND NO 1 (TEC)	240	240	н	2.74	0.0	1	2-795 ACSR
8	MANATEE	BIG BEND NO 2 (TEC)	240	240	н	0.12	0.0	1	2-1431 ACSR
9	MANATEE	BIG BEND NO 2 (TEC)	240	240	SP	9.87	0.0	1	2-795 ACSR
10	MANATEE	BIG BEND NO 2 (TEC)	240	240	H	0.19	0.0	1	2-795 ACSR
11	MANATEE	BIG BEND NO 2 (TEC)	240	240	н	0.05	0.0	1	954 ACSR
12	MANATEE	BIG BEND NO 2 (TEC)	240	240	н	1.79	0.0	1	2-336B ACSR
13	MANATEE	BIG BEND NO 2 (TEC)	240	240	н	0.11	0.0	1	2-336B ACSR
_ 14	JOHNSON	RINGLING	240	240	SP	0.15	0.0	1	954 ACSR
Page 16	JOHNSON	RINGLING	240	240	Н	7.90	0.0	1	2-336B ACSR
6 16	JOHNSON	CASTLE RADIAL	240	240	н	10.87	0.0	1	2-336B ACSR
<u>+</u> 17	JOHNSON	CASTLE RADIAL	240	240	H	0.20	0.0	1	2-336B ACSR
A 17 22 18	JOHNSON	CASTLE RADIAL	240	240	SP	0.47	0.0	1	954 ACSR
⊢ 19	JOHNSON	CASTLE RADIAL	240	240	н	0.20	0.0	1	954 ACSR
20	JOHNSON	CASTLE RADIAL	240	240	, н	0.22	0.0	1	954 ACSR
21	JOHNSON	CASTLE RADIAL	240	240	н	6.23	0.0	1	954 ACSR
22	JOHNSON	CASTLE RADIAL	240	240	н	1.35	0.0	1	900 CUHT
23		TOTAL POLE LINE MI	LES OPERAT	ING AT 240	KV = 1939	-12			
24 25	FLORIDA CITY	KEYS CO-OP NO 2	138	138	н	0.02	0.0	1	1127 AAAC
26	FLORIDA CITY	KEYS CO-OP NO 2	138	138	SP	13.61	0.0	1	1127 AAAC
27	FLORIDA CITY	KEYS CO-OP NO 2	138	138	н	0.06	0.0	1	1127 AAAC
28	CUTLER	DAVIS NO 1	138	138	н	3.57	0.0	1	350 CUHT
29	CUTLER	DAVIS NO 1	138	138	SP	0.08	0.0	1	1431 ACSR
30	CUTLER	DAVIS NO 1	138	138	. н	0.25	0.0	1	556.5 ACSR
31	CUTLER	DAVIS NO 1	138	240	н	0.0	2.69	2	1431 ACSR
32	CUTLER	DAVIS NO 1	138	240	н	0.38	0.0	1	1431 ACSR
33	CUTLER	DAVIS NO 1	138	240	Н	0.03	0.0	1	1431 ACSR
34	CUTLER	DAVIS NO 2	138	138	н	3.59	0.0	1	350 CUHT
35	CUTLER	DAVIS NO 2	138	138	. н	0.23	0.0	1	556.5 ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983
FERC FORM NO 1, TRANSMISSION LINE STATISTICS
DESTENATION
VOLTAGE SUPPORTING

				DESIGNATION	l	٧JI	LTAGE	SUPPORTING	9 POL	E MILES	NUMBER	COND	UCTOR
l	INE		FROM		TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
1	10		(A)		(B)	(C)	(D)	(E)	(F)	(G)	(H)		1)
	2	CUTLER		DAVIS	NO 2	138	240	н	0.0	2.71	2	1431	ACSR
	3	CUTLER		DAVIS	ND 2	138	240	H	0.38	0.0	ī	1431	ACSR
	4	CUTLER		DAVIS		138	138	SP	0.13	0.0	ī	600	CUHT
	5	CUTLER		DAVIS		138	138	. Н	0.0	0.17	3	600	CUHT
	6	CUTLER		DAVIS	ND 4	138	138	SP	0.19	0.0	i	600	CUHT
	7	CUTLER		DAVIS		138	138	SP	4.33	0.0	ī	795	AA
	8	CUTLER		DAVIS		138	138	SP	0.05	0.0	ī	954	ACSR
	9	CUTLER		DAVIS		138	138	SP	2.23	0.0	ī	954	ACSR
	10	CUTLER		DAVIS		138	138	H	1.09	0.0	2	954	ACSR
	11	DAVIS			RADIAL	138	138	н	0.15	0.0	2	954	ACSR
	12	DAVIS			RADIAL	138	138	SP	0.78	0.0	. ī	954	ACSR
	13	DAVIS			RADIAL	138	138	SP	1.07	0.0	ī.	954	ACSR
	14	DAVIS			RADIAL	138	138	SP	0.80	0.0	2	954	ACSR
Page	15	DAVIS		GOULDS	RADIAL	138	138	SP	2.18	0.0	· 1	954	ACSR
ge	16	DAVIS			RADIAL	138	138	SP	3.95	0.0	ī	336.4	
	17	DAVIS		GOULDS	RADIAL	138	138	SP	1.04	0.0	ī	336.4	
	18	DAVIS			RADIAL	138	138	SP	0.60	0.0	ī	795	ACSR
Ŀ	19	DAVIS			RADIAL	138	138	SP	0.16	0.0	ī	954	ACSR
-	20	CUTLER			MIAMI NO 1	138	138	SP	6.09	0.0	ī	954	ACSR
	21	CUTLER			MIAMI NO 1	138	138	UG	0.78	0.0	ī	2000	CU
	22	CUTLER			MIAMI NO 1		138	SP	1.44	0.0	ī	954	ACSR
	23	CUTLER			MIAMI NO 2	138	138	SP	0.15	0.0	ī	600	CUHT
	24	CUTLER			MIAMI NO 2	138	138	н	0.17	0.0	3	600	CUHT
	25	CUTLER			MIAMI NO 2	138	138	SP	0.12	0.0	i	600	CUHT
	26	CUTLER		SOUTH	MIAMI NO 2	138	138	SP	8.75	0.0	ī	954	ACSR
	27	CUTLER			MIAMI NO 2	138	138	SP	3.73	0.0	ī	954	ACSR
	28	CUTLER			MIAMI NO 2	138	138	SP	0.64	0.0	2	954	ACSR
	29	COCONUT	GROVE	FLAGAM		138	138	SP	6.65	0.0	ī	954	ACSR
	30	COCONUT	GROVE	FLAGAM		138	138	SP	0.08	1.42	, 2	954	ACSR
	31	COCONUT	GROVE	FLAGAM		138	138	SP	2.23	0.0	ī	954	ACSR
	32	COCONUT		FLAGAM		138	138	SP	0.0	0.50	-2	954	ACSR
	33	DAVIS			A CITY NO 1	138	138	H	0.0	0.15	2	954	ACSR
	34	DAVIS			A CITY NO 1	138	138	SP	1.21	0.0	ī	795	AA
	35	DAVIS			A CITY NO 1	138	138	SP	0.41	0.0	ī	795	AA
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ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

TENC	FURN NO 11 INNIS	DESIGNATION		LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDUCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
2	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.0	0.80	2	954 ACSR
3	DAVIS	FLORIDA CITY NO 1	138	138	SP	1.79	0.0	1	954 ACSR
4	DAVIS	FLORIDA CITY NO 1	138	138	SP	12.92	0.0	1	954 ACSR
5	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.06	0.0	1	954 ACSR
6	DAVIS	FLORIDA CITY NO 1	138	138	SP	4.89	0.0	1	336.4 ACSR
7	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.11	0.0	1	336.4 ACSR
8	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.67	0.66	2	336.4 ACSR
9	DAVIS	FLORIDA CITY NO 1	138	138	Н	4.99	0.0	1	336.4 ACSR
10	DAVIS	LUCY ST (HST)	138	138	SP	0.31	0.0	1	954 ACSR
11	DAVIS	LUCY ST (HST)	138	138	SP	0.85	0.0	1	954 ACSR
12	DAVIS	LUCY ST (HST)	138	138	SP	13.89	0.0	1	795 AA
13	DAVIS	LUCY ST (HST)	138	138	SP	0.06	0.0	1	795 ACSR
_ 14	DAVIS	LUCY ST (HST)	138	138	SP	0.24	0.0	1	795 AA
P 15 9 16	DAVIS	LUCY ST (HST)	138	138	SP	0.09	0.0	1	795 ACSR
	FLORIDA CITY	LUCY ST (HST)	138	138	SP	0.13	0.0	1	795 ACSR
17 2 18	FLORIDA CITY	LUCY ST (HST)	138	138	SP	1.00	0.0	1	795 AA
	DAVIS	FLAGAMI	138	138	н	0.0	1.09	2	954 ACSR
↓ 19	DAVIS	FLAGAMI	138	138	SP	0.49	0.0	1	954 ACSR
20	DAVIS	FLAGAMI	138	138	SP	10.58	0.0	1	954 ACSR
21	DAVIS	FLAGAMI	138	138	SP	0.18	0.18	2	954 ACSR
22	DAVIS	FLAGAMI	138	138	SP	1.13	0.0	1	795 ACSR
23	DAVIS	FLAGAMI	138	138	SP	0.02	0.0	1	795 AA
24	COCONUT GROVE	RIVERSIDE	138	138	SP	3.69	0.0	1	795 AC SR
25	COCONUT GROVE	RIVERSIDE	138	138	SP	0.04	0.04	2	795 ACSR
26	COCONUT GROVE	RIVERSIDE	138	138	SP	2.30	0.0	1	795 ACSR
27	COCONUT GROVE	RIVERSIDE	138	138	SP	0.04	0.0	1	954 ACSR
28	AIRPORT	RIVERSIDE	138	138	SP	0.04	0.0	1	350 CUHT
29	AIRPORT	RIVERSIDE .	138	138	SP	1.36	0.0	1	556.5 ACSR
30	AIRPORT	RIVERSIDE	138	138	SP	0.0	0.14	2	556.5 ACSR
31	AIRPORT	RIVERSIDE	138	138	SP	0.37	0.0	1	954 ACSR
32	AIRPORT	RIVERSIDE	138	138	SP	2.54	0.0	1	954 ACSR
33	AIRPORT	RIVERSIDE	138	138	Н	0.07	0.0	1	954 ACSR
34	AIRPORT	DADE	138	138	SP	0.05	0.0	1	954 ACSR
35	AIRPORT	DADE	138	138	SP	0.07	0.0	1	556.5 ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

,	DESIGNATION		VOLTAGE		SUPPORTING POLE MILES			NUMBER	COND	DUCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)		(I)
2	AIRPORT	DADE	138	138	SP	1.38	0.0	· 1	556.5	ACSR
3	AIRPORT	DADE	138	138	SP	0.77	0.0	1	954	ACSR
4	AIRPORT	DADE	138	138	SP	0.34	0.0	1	600	CUHT
5	AIRPORT	DADE	138	138	SP	0.64	0.0	1	79 5	AA
6	AIRPORT	DADE	138	138	н	0.0	0.15	2	795	AA
7	AIRPORT	DADE	138	138	SP	0.0	0.30	2	795	AA
8	A IRPORT	DADE	138	138	SP	0.29	0.0	1	795	ACSR
9	AIRPORT	DADE	138	138	н .	0.22	0.0	1	795	AA
10	AIRPORT	DADE	138	138	SP .,	0.0	0.11	2	795	ACSR
11	FLAGAMI	RIVERSIDE NO 1	138	138	SP	4.26	0.0	1	954	ACSR
12	FLAGAMI	RIVERSIDE NO 1	138	138	SP	0.83	0.0	1	954	AC SR
13	FLAGAMI	RIVERSIDE NO 1	138	138	SP	0.08	0.0	2	954	ACSR
_ 14	FLAGAMI	RIVERSIDE NO 2	138	138	SP	3.60	0.0	1	954	ACSR
Page 16	FLAGAMI	RIVERSIDE NO 2	138	138	SP	0.11	0.0	1	954	ACSR
7 16	FLAGAMI	RIVERSIDE NO 2	138	138	SP	1.42	0.08	2	954	ACSR
+ 17	MIAMI	RIVERSIDE	138	138	SP	3.21	0.0	1	954	ACSR
4 17 22 18	MIAMI	RIVERSIDE	138	138	SP	0.06	0.0	2	954	ACSR
⊢ 19	MIAMI	RIVERSIDE	138	138	UG	2.65	0.0	1	2000	CU
20	COCONUT GROVE	MIAMI PLANT	138	138	UG	4.97	0.0	1	700	cu
21	MIAMI	MIAMI BCH	138	138	UG	5.75	0.0	1	2000	CU
22	MIAMI	MIAMI BCH	138	138	UG	5.16	0.0	1	1500	CU
23	MIAMI	MIAMI BCH	138	138	UG	0.25	0.0	1	1250	CU
24	DADE	FLAGAMI	138	138	SP	3.26	0.0	1	954	ACSR
25	DADE	FLAGAMI	138	138	H	0.51	0.0	1	954	ACSR
26	DADE	FLAGAMI	138	138	UG	0.37	0.0	1	2000	CU
27	DADE	FLAGAMI	138	138	н	0.15	0.15	2	795	ACSR
28	DADE	FLAGAMI	138	138	SP	0.07	0.0	1	954	ACSR
29	DADE	FLAGAMI	138	138	SP	2.56	0.0	1	795	ACSR
30	DADE	FLAGAMI	138	138	SP	0.61	0.0	1	795	ACSR
31	DADE	FLAGAMI	138	240	· H	0.01	0.0	1	795	ACSR
32	DADE	FLAGAMI	138	240	· H	0.04	0.0	1	1431	ACSR
33	DADE	GRATIGNY NO 1	138	138	SP	0.03	0.0	1	795	ACSR
34	DAUE	GRATIGNY NO 1	138	240	SP	0.29	0.0	1	1431	ACSR
35	DADE	GRATIGNY NO 1	138	240	н	0.0	0.43	2	1431	ACSR

ANNUAL KEPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS VOLTAGE SUPPORTING POLE MILES NUMBER CONDUCTOR DESIGNATION SIZE TYPE OF CIRCUITS OPERATING DESIGNED **STRUCTURE** OWN ANOTHER LINE FROM TO (I) (F) (G) (H) (8) (C) (D) (E) (A) NO ACSR 0.0 1 795 138 138 H 0.92 2 DADE GRATIGNY NO 1 1 795 **ACSR** SP 2.09 0.0 GRATIGNY NO 1 138 138 3 DADE CUHT 138 138 SP 2.13 0.0 1 600 GRATIGNY NO 2 DADE 1431 **ACSR** 138 240 SP 0.71 0.0 1 5 DADE GRATIGNY NO 2 H 1 1431 ACSR 240 0.43 0.0 GRATIGNY NO 2 138 6 DADE CUHT 138 138 SP 0.85 0.0 1 600 GRATIGNY NO 2 7 DADE 1 954 ACSR 138 138 SP 2.73 0.0 DADE **GRATIGNY NO 2** 8 795 AA 138 138 SP 0.76 0.0 1 **GRATIGNY NO 2** 9 DADE **ACSR** 138 138 SP 0.15 0.0 1 795 GRATIGNY NO 2 10 DADE 2 954 ACSR 138 138 SP 0.26 0.26 11 DADE GRATIGNY NO 2 954 **ACSR** SP 4.25 0.0 1 GRATIGNY NO 2 138 138 12 DADE 138 133 н 0.05 0.0 1 1431 **ACSR** LITTLE RIVER NO 2 13 DADE 1 954 **ACSR** 0.0 14 DADE LITTLE RIVER NO 2 138 138 SP 0.13 1 CUHT 138 Н 0.18 0.0 600 138 15 LITTLE RIVER NG 2 DADE 138 138 SP 4.88 0.0 1 600 CUHT 16 LITTLE RIVER NO 2 DADE SP 0.0 1 795 **ACSR** LITTLE RIVER NO 2 138 138 2.73 17 DADE 2 795 **ACSR** SP 0.0 LITTLE RIVER NO 2 138 138 0.11 18 DADE 上 19 138 138 SP 0.90 0.0 1 795 AA LITTLE RIVER NO 2 DADE 4/0 CU SP 0.12 2 138 138 0.0 20 DADE LITTLE RIVER NO 2 4/0 CU SP 0.0 1 LITTLE RIVER NO 2 138 138 0.48 DADE 21 1 CU LITTLE RIVER NO 2 138 138 SP 0.67 0.0 266 22 DADE 1 350 CUHT 138 138 SP 0.04 0.0 23 DADE LITTLE RIVER NO 2 SP 1 336.4 ACSR 0.13 0.0 138 138 24 DADE LITTLE RIVER NO 2 **ACSR** LITTLE RIVER NO 3 138 138 н 0.05 0.0 1 1431 25 DADE 1 795 **ACSR** 138 138 SP 2.88 0.0 26 DADE LITTLE RIVER NO 3 795 138 SP 0.41 0.0 2 ACSR LITTLE RIVER NO 3 138 27 DADE 138 138 Н 0.15 0.0 2 795 **ACSR** LITTLE RIVER NO 3 28 DADE 1 600 CUHT LITTLE RIVER NO 3 138 138 SP 0.20 0.0 29 DADE 1 138 138 SP 4.49 0.0 795 AA LITTLE RIVER NO 3 30 DADE 2 LITTLE RIVER NO 3 138 138 SP 0.27 0.0 795 AA 31 DADE 2 SP 0.0 795 AA 138 138 0.27 32 DADE LITTLE RIVER NO 3 795 AA 138 Н 0.22 0.0 LITTLE RIVER NO 3 138 33 DADE 4/0 CU LITTLE RIVER NO 3 138 138 SP 0.76 0.0 1 34 DADE

138

138

35

LITTLE RIVER

MARKET

SP

0.0

0.27

2

795

AA

	DE	ESIGNATION	VOL	TAGE	SUPPORTING	G POL	E MILES	NUMBER	COND	UCTOR
LINE	FROM	TO	OPERAT ING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO ·	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		1)
•	LITTLE DIVER	MARKET								
2	LITTLE RIVER	MARKET	138	138	Н	0.0	0.22	2	795	AA
3	LITTLE RIVER	MARKET	138	138	SP	0.0	0.27	2	795	AA
4	LITTLE RIVER	MARKET	138	138	SP	0.14	0.0	1	795	AA
5	LITTLE RIVER	MARKET	138	136	SP	2.99	0.0	1	795	AA
6	LITTLE RIVER	MARKET	138	138	SP	0.13	0.0	1	954	ACSR
7	LITTLE RIVER	MARKET	138	138	SP	0.53	0.0	1	795	ACSR
8	MARKET	RAILWAY	138	138	SP	2.11	0.0	1	954	ACSR
9	MARKET	RAILWAY	138	138	SP	0.02	0.0	1	795	ACSR
10	MARKET	RAILWAY	138	138	SP	0.70	0.0	1	954	ACSR
11	MARKET	RAILWAY	138	138	UG	0.72	0.0	1	2000	CU
12	MIAMI	RAILWAY NO 1	138	138	UG	1.16	0.0	1	2000	cu
13	MIAMI	RAILWAY NO 2	138	138	UG	1.20	0.0	1	2000	CU
_o 14	INDIAN CREEK	LITTLE RIVER	138	138	UG	4.72	0.0	1	2000	CU
Page 15	INDIAN CREEK	LITTLE RIVER	138	138	SP	1.24	0.0	1	1431	ACSR
10	40TH STREET	LITTLE RIVER	138	138	UG	2.47	0.0	1	2000	CU
₹ 17	40TH STREET	LITTLE RIVER	138	138	UG	3.63	0.0	1	1250	CU
42 17 18	GRATIGNY	LAUDERDALE NO 1	138	138	н	18.76	0.0	1	795	ACSR
× 19	GRATIGNY	LAUDERDALE NO 1	138	138	• н	0.03	0.0	1	600	CUHT
20	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	2.50	0.0	1	1431	ACSR
21	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	2.78	0.0	$ar{1}$	1431	ACSR
22	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	2.08	0.0	ī	2-350B	
23	LAUDERDALE PLANT	LITTLE RIVER NO 1	- 138	138	SP	0.73	0.0	$\bar{1}$	2-350B	
24	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	0.22	0.0	ī	2-556B	
25	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	8.21	0.0	ī	2-556B	
26	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	н	0.80	0.0	ī	2-556B	
27	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	0.27	0.0	2	1431	ACSR
28	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	0.26	0.0	· 1	350	CUHT
29	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	0.38	0.0	ī	795	AA
30	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	0.49	0.0	ī	795	ACSR
31	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	3.00	0.0	ī	795	ACSR
32	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP -	2.23	0.0	ī	954	ACSR
33	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	15.82	0.0	ī	954	ACSR
34	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	0.49	0.0	· î	954	ACSR
35	LAUDERDALE PLANT	LITTLE RIVER NG 2	138	138	SP	2.73	0.0	ī	556.5	
					- .		0.0	•	JJ0 8 J	7031

. 2.1.0	DES	IGNATION	VOL	TAGE	SUPPORTING	POL	E MILES	NUMBER	CONDUC	CTOR
LINE	FROM	TG	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE 1	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
										-
2	LAUDERDALE PLANT	LITTLE RIVER NG 2	138	138	SP	0.02	0.02	2	1431	ACSR
3	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	1.91	0.0	1	556.5	AA
4	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	н	0.02	0.0	1	954	ACSR
5	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	240	н	0.02	0.0	1	1431	ACSR
6	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	240	н	0.0	0.83	2	1431	ACSR
7	ARCH CREEK	NORMANDY CABLE	138	138	UG	2.34	0.0	1	2000	CU
8	ARCH CREEK	NORMANDY CABLE	138	138	UG	1.45	0.0	1	1500	CU
9	ARCH CREEK	GREYNOLDS	138	138	SP	3.51	0.0	1	954	ACSR
10	ARCH CREEK	GREYNOLDS	138	138	н	0.0	0.06	2	954	ACSR
. 11	ARCH CREEK	GREYNOLDS	138	138	UG	1.02	0.0	1	2000	CU
12	ARCH CREEK	LAUDERDALE	138	138	SP	4.13	0.0	1	954	ACSR
13	ARCH CREEK	LAUDERDALE	138	138	SP	1.27	0.0	1	954	ACSR
14	ARCH CREEK	LAUDERDALE	138	138	SP	3.05	0.0	1	1431	ACSR
2 15	ARCH CREEK	LAUDERDALE	138	138	SP	0.01	0.0	1	1431	ACSR
를 15 등 16	ARCH CREEK	LAUDERDALE	138	138	SP	0.18	0.0	1	2-556B A	AA
	ARCH CREEK	LAUDERDALE	138	138	SP	2.01	0.0	1	2-556B	AA
17 22 18 -0 19	ARCH CREEK	LAUDERDALE .	138	138	н	2.69	0.0	1	2-556B A	AA
占 19	ARCH CREEK	LAUDERDALE	138	138	H	1.38	1.70	2	1431	ACSR
20	ARCH CREEK	LAUDERDALE	138	138	UG	1.02	0.0	1	2000 (CU
21	HAULOVER	NORMANDY	138	138	UG	2.00	0.0	1	2000	CU
22	GREYNOLDS	HAULOVER	138	138	SP	3.90	0.0	1	350 (CUHT
23	GREYNOLDS	LAUDERDALE NO 1	138	138	H '	0.13	0.0	1	954	ACSR
24	GREYNOLDS	LAUDERDALE NO 1	138	138	н	0.06	0.0	2	954	ACSR
25	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	10.94	0.0	1	954	ACSR
26	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	0.14	0.15	2	954	ACSR
27	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	1.31	0.0	1	954	ACSR
28	GREYNOLDS	LAUDERDALE NO 1	138	138	н	1.79	0.0	2	954	ACSR
29	GREYNOLDS	LAUDERDALE NO 1	138	138	н	0.19	0.0	1	1431	ACSR
30	GREYNOLDS	LAUDERDALE NO 1	138	240	н	0.03	0.0	1	900 (CUHT
31	GREYNOLDS	LAUDERDALE NO 2	138	138	UG	1.76	0.0	1	2000	CU
32	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	4.45	0.0	1	954	ACSR
33	GRE YN OLDS	LAUDERDALE NO 2	138	138	SP	0.41	0.0	1	954	ACSR
34	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.04	0.0	1	1/0 0	CU
35	GREYNOLDS	LAUDERDALE NO. 2	138	138	SP	1.69	0.0	1	556.5 A	ACSR

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS DESIGNATION **VOLTAGE** SUPPORTING POLE MILES NUMBER CONDUCTOR LINE FROM TO **GPERATING DESIGNED** STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE NO (A) (B) (C) (D) (E) (F) (G) (H) (I) GREYNOLDS LAUDERDALE NO 2 138 138 SP 954 **ACSR** 0.66 0.0 3 GREYNOLDS LAUDERDALE NO 138 138 SP 2.26 1 350 CUHT 0.0 GREYNOLDS LAUDERDALE NO 138 138 SP 1.07 0.0 1 350 CUHT GREYNOLDS LAUDERDALE NO 138 138 SP 0.41 2 350 CUHT 0.0 6 GREYNOLDS LAUDERDALE NO 138 138 SP 0.22 0.0 1 795 **ACSR** 7 GREYNOLDS LAUDERDALE NO 138 138 SP 1.76 0.0 795 **ACSR** LAUDERDALE NO 2 GREYNOLDS **ACSR** 8 138 138 н 2.95 0.0 795 9 GREYNOLDS LAUDERDALE NO 2 138 138 SP 0.29 0.0 795 **ACSR** HOLLYWOOD PORT EVERGLADES 138 138 SP 1 954 **ACSR** 10 0.80 0.0 HULLYWOOD PORT EVERGLADES 138 138 SP 795 **ACSR** 11 0.0 1.70 12 HOLLYW OOD PORT EVERGLADES 138 138 SP 0.54 0.0 795 **ACSR** 13 HOLLYWOOD PORT EVERGLADES 138 138 SP 3.73 0.0 795 AA 14 HOLLYW00D PORT EVERGLADES 138 138 SP 0.20 795 **ACSR** 0.0 15 PORT EVERGLADES HULLYWOOD 138 138 SP 0.06 0.0 1 795 AA 16 HOLLYWOOD PORT EVERGLADES 138 138 0.05 н 0.0 795 AA 17 HULLYWOOD PORT EVERGLADES 138 SP **CUHT** 138 0.16 0.0 900 18 HOLLYWDOD PORT EVERGLADES 138 138 0.0 900 **CUHT** Н 0.11 19 FT LAUDERDALE PORT EVERGLADES 138 138 SP 900 CUHT 0.18 0.0 1 20 FT LAUDERDALE PORT EVERGLADES 138 138 Н 0.0 0.11 900 **CUHT** FT LAUDERDALE PORT EVERGLADES 138 138 0.92 21 SP 0.0 1691 AAAC 22 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1691 AAAC 23 FT LAUDERDALE **PORT EVERGLADES** 138 138 SP 1.53 0.0 1431 **ACSR PORT EVERGLADES** SP 24 FT LAUDERDALE 138 138 1.53 0.0 **ACSR** 1 1431 25 PORT ÉVERGLADES 138 FT LAUDERDALE 138 SP **ACSR** 0.16 0.0 1431 26 BROWARD OAKLAND PARK NO 1 138 138 SP 0.15 0.0 1431 **ACSR** 27 BROWARD OAKLAND PARK NG 1 138 138 SP 0.85 0.0 ACSR 1431 28 BROWARD **DAKLAND PARK NO 1** 138 138 SP 2.13 **ACSR** 0.0 1 954 OAKLAND PARK NO 1 SP 29 BROWARD 138 138 5.43 0.0 1 954 **ACSR** 0.08 30 **DAKLAND PARK NO 1** 138 138 SP 954 BROWARD 0.08 **ACSR** 31 BROWARD DAKLAND PARK NO 1 138 138 SP 0.54 0.0 2-556B AA 32 FT LAUDERDALE OAKLAND PARK NO 1 138 138 SP 2.29 0.0 1431 ACSR 33 FT LAUDERDALE DAKLAND PARK NO 1 138 138 SP 1.42 0.0 1431 **ACSR** 1 34 FT LAUDERDALE OAKLAND PARK NO 1 138 138 SP 0.0 0.85 1431 **ACSR**

0.94

0.0

1431

ACSR

DAKLAND PARK NO 2

FT LAUDERDALE

. 2110	, , , , , , , , , , , , , , , , , , , ,	DESIGNATION	VOI	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CONDI	UCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(B)	(C)	(D)	. (E)	(F)	(G)	(H)	()	I)
	·							_		
2	FT LAUDERDALE	DAKLAND PARK NO 2	138	138	SP	1.37	0.0	1	1431	ACSR
3	FT LAUDERDALE	DAKLAND PARK NG 2	138	138	SP	2.63	0.0	1	954	ACSR
4	FT LAUDERDALE	OAKLAND PARK NO 2	138	138	SP	0.28	0.0	1	954	ACSR
5	BROWARD	DAKLAND PARK NG 2	138	138	SP	7.65	0.0	1	954	ACSR
6	BROWARD	DAKLAND PARK NG 2	138	138	SP	3.22	0.0	1	954	ACSR
7	BROWARD	OAKLAND PARK NO 2	138	138	SP	1.69	0.0	1	954	ACSR
8	BROWARD	OAKLAND PARK NO 2	138	138	Н	0.08	0.0	1	954	ACSR
9	BROWARD	DAKLAND PARK NO 2	138	138	н	0.0	0.52	2	954	ACSR
10	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.0	0.38	2	954	ACSR
11	HOLLYWOOD .	LAUDERDALE PLANT	138	138	SP	2.21	0.0	1	795	AA
12	HOLLYWOOD	LAUDERDALE PLANT	138	138	H	0.0	2.50	2	795	AA
13	HOLLYWOOD	LAUDERDALE PLANT	138	138	H	0.0	1.50	2	954	ACSR
14	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	1.24	0.0	1	954	ACSR
P 15	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	1.19	0.0	1	795	AA .
9 16	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.0	0.25	2	954	ACSR
	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	1.46	0.0	1	1431	ACSR
17 22 18 0 19	FT LAUDERDALE	LAUDERDALE PLANT	138	138	н	0.51	0.0	1	2-556B	ACSR
b 19	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	1.83	0.0	1	2-556B	AA
20	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	2.76	0.0	1	2-556B	ACSR
21	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	1.94	0.0	1	1431	ACSR
22	BROWARD	LAUDERDALE PLT NO 1	138	138	* H	4.11	0.0	1	954	ACSR
23	BROWARD	LAUDERDALE PLT NO 1	138	138	н	4.28	0.0	1	2000	CU
24	BKOWARD	LAUDERDALE PLT NO 1	138	240	н	0.0	1.15	2	954	ACSR
25	BROWARD	LAUDERDALE PLT NO 1	138	138	н	9.73	0.0	1	2-336B	
26	BROWARD	LAUDERDALE PLT NO 1	138	138	Н	0.02	0.0	1	1431	ACSR
27	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.06	0.0	1	1431	ACSR
28	BROWARD	LAUDERDALE PLT NO 1		138	Н	0.16	0.0	1	954	ACSR
29	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.05	0.0	ī	954	ACSR
30	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.05	0.0	ī	954	ACSR
31	BROWARD	DEERFIELD NO 1	138	138	SP	0.34	0.0	ī	1431	ACSR
32	BROWARD	DEERFIELD NO 1	138	240	SP	0.07	0.0	ī	1431	ACSR
33	BROWARD	DEERFIELD NO 1	138	138	SP	0.63	0.0	ī	1431	ACSR
34	BROWARD	DEERFIELD NO 1	138	138	SP	3.78	0.0	1	954	ACSR
35	BROWARD	LAUDERDALE PLT NO 2		138	H.	2.17	0.0	ī	954	ACSR
								_		

FERC		SIGNATION	VOL	TAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDU	JCTGR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	´, C	[)
2	BROWARD	LAUDERDALE PLT NO 2		138	SP	15.27	0.0	1	954	ACSR
3	BROWARD	LAUDERDALE PLT NO 2		138	SP	4.75	0.0	1	954	ACSR
4	BROWARD	LAUDERDALE PLT NO 2		138	SP	0.32	0.0	1	1431	ACSR
5	BROWARD	RANCH	138	138	н	4.39	0.0	1	954	ACSR
6	BROWARD	RANCH	138	138	н	27.38	0.0	1	2-336B	
7	BROWARD	RANCH	138	240	н	4.50	4.50	2	1431	ACSR
8	BROWARD	DEERFIELD NO 2	138	138	н	0.07	0.0	1	954	ACSR
9	BROWARD	DEERFIELD NO 2	138	138	н	0.52	0.0	. 2	954	ACSR
10	BROWARD	DEERFIELD NO 2	138	138	SP	0.44	0.0	1	954	ACSR
11	BROWARD	DEERFIELD NO 2	138	138	SP	2.58	0.0	1	2-556B	
12	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.0	1	1431	AC SR
13	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.0	. 1	2-556B	
_ 14	BROWARD	DEERFIELD NO 2	138	138	SP	3.86	0.0	1	954	ACSR
P 15 9 16	DEERFIELD	YAMATO	138	138	SP	0.62	0.0	1	954	ACSR
% 16	DEERFIELD	YAMATO	138	138	SP	13.17	0.0	1	954	ACSR
17 ج	DEERFIELD	YAMATO	138	138	H	0.53	0.53	2	954	ACSR
17 22 18 2 19	DEERFIELD	YAMATO	138	138	• н	1.00	1.00	2	954	ACSR
± 19	DEERFIELD	YAMATO	138	138	SP	0.05	0.03	2	954	ACSR
20	CEDAR	YAMATO	138	138	SP	0.53	0.02	2	954	ACSR
21	CEDAR	YAMATO	138	138	SP	2.20	0.0	1	954	ACSR
22	CEDAR	YAMATO	138	138	SP	2.98	0.0	1.	954	ACSR
23	CEDAR	YAMATO	138	138	SP	0.03	0.0	1	954	ACSR
24	CEDAR	YAMATO	138	138	SP	9.60	0.0	1	954	ACSR
25	CEDAR	YAMATO	138	138	SP	0.05	0.05	2	954	ACSR
26	CEDAR	HYPOLUXO (LWU)	138	138	SP	0.0	0.53	2	954	ACSR
27	CEDAR	HYPOLUXO (LWU)	138	138	SP	2.78	0.0	1	954	ACSR
28	CEDAR	HYPOLUXO (LWU)	138	138	SP	3.58	0.0	1	954	ACSR
29	CEDAR	HYPOLUXO (LWU)	138	138	SP	0.41	0.0	1	954	ACSR
30	RANCH	WEST PALM BEACH	138	138	Н	4.81	0.0	. 1	954	ACSR
31	RANCH	WEST PALM BEACH	138	138	SP	7.75	0.0	1	954	ACSR
32	RANCH	WEST PALM BEACH	138	138	SP	2.54	0.0	1	2-556P	
33	RANCH	WEST PALM BEACH	138	138	SP	3.48	0.0	1	954	ACSR
34	RANCH	WEST PALM BEACH	138	138	SP	0.02	0.0	1	350	CUHT
35	RANCH	HYPOLUXO (LWU)	138	138	SP	11.95	0.0	1	954	ACSR

		•	DESIGNATION	VO	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDL	JCTOR
1	LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
•	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1	
	2	RANCH	HYPOLUXO (LWU)	138	138	SP	0.10	0.0	1	954	ACSR
	3	RANCH	HYPĎLUXO (LWU)	138	138	' Н	4.89	0.0	1	954	ACSR
	4	RANCH	HYPOLUXO (LWU)	138	138	SP	3.27	0.0	1	954	ACSR
	- 5	RANCH	RIVIERA NO 1	138	138	Н	0.04	0.0	1	1431	ACSR
	6	RANCH	RIVIERA NO 1	138	138	H	11.25	0.0	1	2-556B	ACSR
	7	RANCH	RIVIERA NO 1	138	138	H	2.99	0.0	1	2-350B	CUHT
	8	RANCH	RIVIERA NO 1	138	138	T	0.27	0.0	1	2-35 OB	CUHT
	9	RANCH	RIVIERA NO 2	138	138	H	13.59	0.0	1	1431	ACSR
	10	RANCH	RIVIERA NO 2	138	138	H [*]	0.67	0.0	1	900	CUHT
	11	RANCH	RIVIERA NO 2	138	138	T	0.27	0.0	1	900	CUHT
	12	RANCH	RIVIERA NO 3	138	138	Н	0.02	0.0	1	900	CUHT
	13	RANCH	RIVIERA NO 3	138	138	Н	13.67	0.0	1	1431	ACSR
_	14	RANCH	RIVIERA NO 3	138	138	SP	0.69	0.0	1	900	CUHT
Page	15	RANCH	RIVIERA NO 3	138	138	Ţ	0.27	0.0	1	900	CUHT
æ	16	RIVIERA	WEST PALM BEACH	138	138	SP	0.03	0.0	1	1431	ACSR
4	17	RIVIERA	WEST PALM BEACH		138	Н	3.78	0.0	1	2-350B	CUHT
422-S	18	RIVIERA	WEST PALM BEACH		138	Н	0.58	0.0	1	1431	ACSR
ပ်	19	RIVIERA	WEST PALM BEACH	138	138	Н	0.03	0.0	1	900	CUHT
	20	RIVIERA	WEST PALM BEACH	138	138	H	3.96	0.0	1	2-556B	ACSR
	21	RIVIERA	WEST PALM BEACH	138	138	н	0.55	0.0	2	2-350B	CUHT
	22	RIVIERA	WEST PALM BEACH		138	SP	0.64	0.0	1	1691	AAAC
	23	RIVIERA	WEST PALM BEACH		138	Ţ	0.27	0.0	1	1691	AAAC
	24	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.03	0.0	1	600	CUHT
	25	PLUMOSUS	RIVIERA NO 1	138	138	T	0.32	0.0	1	350	CUHT
	26	PLUMOSUS	RIVIERA NO 1	138	133	SP	0.66	0.0	1		CUHT
	27	PŁUMOSUS	RIVIERA NO 1	138	138	н	0.0	0.55	2	336.4	
	28	PLUMOSUS	RIVIERA NO 1	138	138	SP .	12.27	0.0	1	336.4	
	29	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.08	0.0	1	336.4	
	30	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.89	. 0.0	1	556.5	ACSR
	31	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.14	0.0	1		ACSR
	32	PLUMOSUS	RIVIERA NO 2	138	138	SP	5.40	0.0	1	927.2	
	33	PLUMOSUS	RIVIERA NO 2	138	138	SP	6.17	0.0	1	927.2	
	34	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.01	0.01	2	927.2	
	35	PLUMOSUS	RIVIERA NO 2	138	138	SP	1.71	0.0	1	927.2	AAAC

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

DESIGNATION VOLTAGE SUPPORTING

PERC		SIGNATION	VOI	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDUCTOR
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYPE
NO	. (A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
2	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.02	0.0	1	954 ACSR
3	HOBE	PLUMOSUS	138	138	SP	12.55	0.0	1	795 ACSR
4	HOBE	PLUMOSUS	138	138	SP	0.04	0.0	1	795 ACSR
5	HOBE	MIDWAY	138	138	SP	0.04	0.0	1	795 ACSR
. 6	HOBE	MIDWAY	138	138	[∞] SP	26.56	0.0	. 1	795 ACSR
7	HOBE	MIDWAY	138	138	SP	0.64	0.0	1	556.5 ACSR
8	HOBE	MIDWAY	138	138	н	0.27	0.0	1	350 CUHT
9	HOBE	MIDWAY	138	138	SP	0.42	0.0	1	350 CUHT
10	HOBE	MIDWAY	138	138	SP	6.38	0-0	1	795 ACSR
11	HOBE	MIDWAY	138	138	SP	0.57	0.0	1	954 ACSR
12	HÜBE	MIDWAY	138	138	Н	5.10	0.0	1	954 ACSR
13	MIDWAY	HARTMAN (FTP)	138	138	SP	0.26	0-0	1	954 ACSR
- 14	MIDWAY	HARTMAN (FTP)	138	138	Н	3.49	0.0	1	954 ACSR
Page 15	MIDWAY	HARTMAN (FTP)	138	138	SP	3.58	0.0	1	954 ACSR
	HARTMAN (FTP)	WEST (VER)	138	138	SP	17.69	0.0	1	954 ACSR
4 17 18 19	HARTMAN (FTP)	WEST (VER)	138	138	SP	0.32	0-0	1	556.5 ACSR
Ņ 18	HARTMAN (FTP)	WEST (VER)	138	138	SP	1.80	0.0	1	556.5 ACSR
	MALABAR	WEST (VER)	138	138	SP	31-24	0.0	1	954 ACSR
20	MALABAR	WEST (VER)	138	240	SP	0.01	0.0	1	954 ACSR
21	MALABAR	WEST (VER)	138	138	Н	0.31	0.0	1	1127 AAAC
22	MALABAR	WEST (VER)	138	138	SP	0.10	0.0	1	1127 AAAC
23	MALABAR	WEST (VER)	138	138	Н	0.02	0.0	1	954 ACSR
24	MALABAR	WEST (VER)	138	138	SP	2.00	0.0	1	954 ACSR
25	MALABAR	WEST (VER)	138	136	_ SP	0.15	0.0	2	954 ACSR
26	MALABAR	WEST (VER)	138	138	H	6.23	0.0	1	795 ACSR
27	EAU GALLIE	MALABAR NO 1	138	138	H	6.31	0.0	1	795 ACSR
28	EAU GALLIE	MALABAR NO 1	138	138	SP	2.84	0.0	<u> </u>	795 ACSR
29	EAU GALLIE	MALABAR NO 1	138	138	SP	5.58	0.0	1	795 ACSR
30	EAU GALLIE	MALABAR NO 1	138	138	SP.	0.01	0.0	1	795 AA
31	EAU GALLIE	MALABAR NO 1	138	138	SP	1.62	0.0	1	2-450B AA
32	EAU GALLIE	MALABAR NO 1	138	138	SP	0.16	0.0	1	2-350B CUHT
33	EAU GALLIE	MALABAR NO 1	138	138	SP	0.02	0.0	1	350 CUHT
34	EAU GALLIE	MALABAR NO 1	138	138	SP	0.0	0.15	2	795 ACSR
35	EAU GALLIE	MALABAR NO 2	138	138	SP	1.93	0.0	1	795 ACSR

FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983 ANNUAL REPORT OF FERC FURM NO 1, TRANSMISSION LINE STATISTICS SUPPORTING VOLTAGE NUMBER CONDUCTOR DESIGNATION POLE MILES LINE FROM TO OPERATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE (A) (B) (C) (D) (E) (F) (G) (H) NO EAU GALLIE MALABAR NO 2 138 138 SP 9.79 0.0 795 **ACSR** SP 954 **ACSR** INDIAN HARBUR RADIAL 138 138 6.23 0.0 1 MALABAR INDIAN HARBOR RADIAL 138 138 Н 1.05 0.0 1 954 **ACSR** MALABAR MALABAR INDIAN HARBOR RADIAL 138 138 SP 0.33 0.0 1127 AAAC INDIAN HARBOR RADIAL 138 240 Н 2.31 0.0 1127 AAAC MALABAR 138 138 SP 7.82 0.0 927.2 AAAC 7 INDIAN HARBOR RADIAL MALABAR INDIAN HARBOR RADIAL 138 138 SP 0.08 0.0 1127 AAAC MAL ABAR INDIAN HARBOR RADIAL 138 138 SP 0.0 0.26 2 1127 AAAC MALABAR **EAU GALLIE** 138 138 SP 0.02 0.0 1 954 **ACSR** CUCDA BEACH 10 COCGA BEACH EAU GALLIE 138 138 SP 6.93 0.0 1 1127 AAAC 11 0.0 **EAU GALLIE** 138 138 Н 0.48 1127 AAAC 12 COCOA BEACH 0.26 138 138 0.0 1127 13 COCOA BEACH EAU GALLIE SP AAAC 14 COCOA BEACH **EAU GALLIE** 138 138 SP 0.22 0.0 1127 AAAC 138 SP 0.0 350 **CUHT** COCGA BEACH EAU GALLIE 138 0.48 15 138 138 UG 0.98 0.0 1250 CU 16 CCCCA BEACH EAU GALLIE 17 COCOA BEACH **EAU GALLIE** 138 138 Н 3.65 0.0 350 CUHT 18 **EAU GALLIE** 138 138 SP 0.01 0.0 1 350 **CUHT** COCOA BEACH 138 138 SP 6.41 0.0 652.4 AAAC 19 COCOA BEACH EAU GALLIE 20 **BREVARD** EAU GALLIE 138 138 SP 0.56 0.0 954 **ACSR** EAU GALLIE 138 138 SP 17.91 0.0 **ACSR** 21 BKEVARD 138 138 SP 0.06 0.0 2 954 **ACSR** 22 EAU GALLIE BREVARD EAU GALLIE 138 138 SP 0.0 0.07 CUHT 23 BREVARD CUHT 24 EAU GALLIE 138 138 SP 0.06 0.0 350 **BREVARD** EAU GALLIE 138 138 SP 4.14 0.0 556.5 AA BREVARD **EAU GALLIE** 138 138 SP 0.12 0.0 556.5 ACSR 26 BREVARD EAU GALLIE 138 138 Н 1.00 0.0 556.5 ACSR 27 BREVARD COCOA BEACH 138 138 Н 2.60 0.0 250 CU 28 BREVARD 29 COCOA BEACH 138 158 SP 2.06 0.0 954 **ACSR** BREVARD SP 2.77 COCOA BEACH 138 138 0.0 1 954 ACSR 30 BREVARD 138 138 SP 1.90 CUHT 31 BREVARD COCOA BEACH 0.0 350 32 BREVARD COCBA BEACH 138 138 н 0.81 0.0 CUHT

138

136

138

SP

SP

0.48

0.12

3.93

0.0

0.12

0.0

350

CUHT

CUHT

4/0 CUHT

138

138

138

COCOA BEACH

COCOA BEACH

COCOA BEACH

33

34 35 BREVARD

BREVARD

BREVARD

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1983
FERC FORM NO 1, TRANSMISSION LINE STATISTICS
DESIGNATION
VOLTAGE SUPPORTING

		DESIGNATION	VO	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDUCTOR
LIN		TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYPE
NO		(B)	(C)	(0)	(E)	(F)	(G)	(H)	(1)
2	BREVARD	COCOA BEACH	138	138	н	0.28	0.0	1 .	4/0 CUHT
3	BREVARD	COCOA BEACH	138	138	SP	0.53	0.0	2	556.5 AA
4	BREVARD	COCOA BEACH	138	138	SP	0.02	0.0	1	556.5 AA
5	COCOA BEACH	SOUTH CAPE	138	138	SP	0.02	0.0	1	600 CUHT
6	COCOA BEACH	SOUTH CAPE	138	138	SP	5.43	0.0	1	927.2 AAAC
. 7	COCOA BEACH	SOUTH CAPE	138	138	SP.	2.38	0.0	1	927.2 AAAC
8	COCOA BEACH	SOUTH CAPE	138	138	Н	0.09	0.0	1	927.2 AAAC
9	RANCH	SOUTH BAY	138	138	H	0.04	0.0	1	350 CUHT
10	RANCH	SOUTH BAY	138	138	Н	29.03	0.0	1	556.5 ACSR
11	RANCH	SOUTH BAY	138	138	Н	0.0	2.40	2	556.5 ACSR
12	FT MYERS PLANT	SOUTH BAY	138	138	Н	67.39	0.0	1	556.5 ACSR
13	FT MYERS PLANT	SOUTH BAY	138	138	SP	0.05	0.0	1	350 CUHT
_ 14	FT MYERS PLANT	SOUTH BAY	138	138	н	0.05	0.0	1	350 CUHT
2 15 6 16	FT MYERS PLANT	SOUTH BAY	138	138	н	0.02	0.0	1 .	556.5 ACSR
	ALICO	FT MYERS PLANT NO 1		138	SP	2.86	0.0	1	954 ACSR
17 ج	ALICO	FT MYERS PLANT NO 1		138	SP	0.04	0.0	1	954 ACSR
4 17 22 18	ALICO	FT MYERS PLANT NO 1		138	H	5.30	0.0	. 1	250 CU
< 12	ALICO	FT MYERS PLANT NO 1		138	Н	15.01	0.0	1	954 ACSR
20	ALICO	FT MYERS PLANT NO 1		138	SP	0.85	0.0	1	795 ACSR
21	ALICO	FT MYERS PLANT NO 1		138	SP	1.35	0.0	1	795 ACSR
22	ALICO	FT MYERS PLANT NO 1		138	SP	0.01	0.01	2	795 ACSR
23	ALICO	FT MYERS PLANT NO 1		: 138	н	0.13	0.0	1	954 ACSR
24	ALICO	FT MYERS PLANT NO 1		138	Н	6-00	0.0	1	199 CU
25	ALICO	FT MYERS PLANT NO 1		138	SP	0.95	0.0	1	556.5 ACSR
26	ALICO	FT MYERS PLANT NO 2		138	SP	0.11	0.0	1	954 ACSR
27	ALICO	FT MYERS PLANT NO 2		138	SP	3.22	0.0	1	954 ACSR
28	ALICO	FT MYERS PLANT NO 2		138	н	9.22	0.0	1	954 ACSR
29	ALICO	FT MYERS PLANT NO 2		138	Н	0.0	5.22	2	954 ACSR
30	ALICO	FT MYERS PLANT NO 2		13 8	Н	0.0	0.37	2	954 ACSR
31	AL1CO	FT MYERS PLANT NO 2		138	SP	0.81	0.0	1	336.4 ACSR
32	COLLIER	FT MYERS PLANT	138	138	SP	0.03	0.0	1	954 ACSR
33	COLLIER	FT MYERS PLANT	138	138	SP	0.34	0.0	1	954 ACSR
34	COLLIER	FT MYERS PLANT	138	138	Н	29.13	0.0	1	954 ACSR
35	COLLIER	FT MYERS PLANT	138	240	н	0.44	0.0	1	954 ACSR

•	LKC	DES:	IGNATION	V 0I	TAGE	SUPPORTING	G POL	E MILES	NUMBER	CONDUCTOR
L	INE	FROM	το	OPERATING	DESIGNED	STRUCTURE	DWN -	ANOTHER	OF CIRCUITS	SIZE TYPE
N	LO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
	3	COLLIER	FT MYERS PLANT	138	240	SP	0.73	0.0	,	954 ACSR
	2	COLLIER	FT MYERS PLANT	138	240	H	7.54	0.0	i	1431 ACSR
	4	COLLIER	FT MYERS PLANT	138	240	SP	0.04	0.0	i	1431 ACSR
	5	COLLIER	FT MYERS PLANT	138	240	H	0.26	0.0	1	954 ACSR
	6	COLLIER	FT MYERS PLANT	138	138	H	0.64	0.0	î	954 ACSR
	7	ALICO	NAPLES	138	138	H	1.00	0.0	i	954 ACSR
,	8	ALICO	NAPLES	138	138	H	3.80	0.0	i	795 SSAC
	9	ALICO	NAPLES	138	138	SP	0.11	0.0	î	336.4 ACSR
	10	ALICO	NAPLES	138	138	H	8.15	0.0	1	336.4 ACSR
	11	ALICO	NAPLES	138	138	H	8.12	0.0	1	4/0 CU
		ALICO	NAPLES	133	138	SP	0.08	0.0	•	4/0 CU
	12 13	ALICO	NAPLES	138	138	SP	0.22	0.0	1	954 ACSR
		ALICO	NAPLES	138	138	SP	3.03	0.0	1	795 ACSR
P	14	ALICO	NAPLES NAPLES	138	138	SP	1.04	0.0	1	4/0 CU
	15	COLLIER	NAPLES NAPLES	138	138	SP H	1.80	0.0	1	954 ACSR
	16	_	NAPLES	138	138	SP	2.24	0.0		954 ACSR
	17	COLLIER				SP SP	0.04	0.0	1	
72	18	COLLIER	ALLIGATOR RADIAL	138	138			0.0	1	
	19	COLLIER	ALLIGATOR RADIAL	138	138	H	11.42		1	
	20	COLLIER	ALLIGATOR RADIAL	138	138	SP	0.25	0.0	1	795 ACSR
	21	COLLIER	ALLIGATOR RADIAL	138	138	H	0.03	0.0	1	795 ACSR
	22	COLLIER	CAPRI RADIAL	138	138	Н	0-03	0.0	1	1431 ACSR
	23	COLLIER	CAPRI RADIAL	138	138,	SP	18.30	0.0	<u>.</u>	954 ACSR
	24	COLLIER	CAPRI RADIAL	138	138	H	0.43	0.0	1	954 ACSR
	25	FT MYERS PLANT	LEE CO-OP RADIAL		138	H	0.96	0.0	1	556.5 ACSR
	26	FT MYERS PLANT	LEE CO-OP RADIAL		240	Н	7.07	0.0	1	954 ACSR
	27	FT MYERS PLANT	LEE CO-OP RADIAL		138	SP	0.05	0.0	1	954 ACSR
	28	FT MYERS PLANT	LEE CO-OP RADIAL		138	H	0.03	0.0	1	336.4 ACSR
	29	FT MYERS PLANT	LEE CO-OP RADIAL		138	H	0.07	0.0	1	954 ACSR
	30	FT MYERS PLANT	FT MYERS SUB RADIAL	138	138	SP	0.52	0.0	1	954 ACSR
	31	FT MYERS PLANT	FT MYERS SUB RADIAL	138	138	, н	5.22	0.0	2	954 ACSR
	32	FT MYERS PLANT	FT MYERS SUB RADIAL	138	138	· H	0.37	0.0	2	954 ACSR
	33	FT MYERS PLANT	FT MYERS SUB RADIAL	138	138	SP	1.86	0.0	1	954 ACSR
	34	CHARLOTTE	RINGLING	138	138	н	0.11	0.0	1	556.5 ACSR
	35	CHARLOTTE	RINGLING	138	138	н	0.02	0.0	1	556.5 ACSR

			DESIGNATION	VOL	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	COND	UCTOR
L	INE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS		TYPE
	0	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		(I)
	2	CHARLOTTE	RINGLING	138	138	H ′,	37.68	0.0	1		ACSR
	3	CHARLOTTE	RINGLING	138	138	, н	0.0	7.00	2	556.5	ACSR
	4	CHARLOTTE	RINGLING	138	138	H ₁	0.03	0.0	1	350	CUHT
	5	VENICE	VENICE DIST	138	138	H	0.0	0.13	2	954	ACSR
	6	VENICE	VENICE DIST	138	138	SP	0.01	0.0	· 1	954	ACŚR
	7	RINGLING	FRUITVILLE RADIAL	138	138	н	0.13	0.0	1	795	ACSR
	8	RINGLING	FRUITVILLE RADIAL	138	138	н	2.06	0.0	2	795	ACSR
	9	RINGLING	FRUITVILLE RADIAL	138	138	SP	1.90	0.0	1	795	ACSR
	10	RINGLING	FRUITVILLE RADIAL	138	138	SP	3.61	0.0	1	795	ACSR
	11	RINGLING	FRUITVILLE RADIAL	138	138	SP	2.79	0.0	1	954	ACSR
	12	RINGLING	FRUITVILLE RADIAL	138	138	SP	2.37	0.0	1	954	ACSR
	13	CHARLOTTE	MYAKKA	138	138	н .	2.83	0.0	1	954	ACSR
_	14	CHARLOTTE	MYAKKA	138	138	н	0.06	0.0	1	954	ACSR
Page	15	CHARLOTTE	MYAKKA	138	138	SP	2.53	0.0	1	954	ACSR
ge	16	CHARLOTTE	MYAKKA	138	138	SP	0.02	0.0	• 1	954	ACSR
4	17	CHARLOTTE	MYAKKA	138	138	SP	6.55	0.0	1	795	ACSR
422-	18	CHARLOTTE	MYAKKA	138	240	H ·	0.72	0.0	1	795	ACSR
×	19	CHARLOTTE	MYAKKA	138	138	SP	17.83	0.0	1	795	ACSR
	20	CHARLOTTE	MYAKKA	138	240	н	0.62	0.0	2	954	ACSR
	21	MYAKKA	VENICE	138	240	н	0.0	0.62	2	954	ACSR
	22	MYAKKA	VENICE	138	138	SP	15.50	0.0	1	795	ACSR
	23	MYAKKA	VENICE	138	138	SP	0.12	0.0	1	954	ACSR
	24	MYAKKA	VENICE	138	138	SP	0.13	0.0	1 '	954	ACSR
	25	LAURELWOOD	VENICE NO 1	138	138	н	0.13	0.0	2	954	ACSR
	26	LAURELWOOD	VENICE NO 1	138	138	SP	2.05	0.0	1	795	ACSR
	27	LAURELWOOD	VENICE NO 1	138	240	н	3.83	0.0	2	954	ACSR
	28	LAURELWOOD	VENICE NO 1	138	138	SP	0.01	0.0	1	954	ACSR
	29	LAUREL WOOD	VENICE NO 2	138	240	н	0.0	3.83	2	954	ACSR
	30	LAUREL WOOD	VENICE NO 2	138	138	SP	14.27	0.0	1	795	ACSR
	31	LAURELWOOD	VENICE NO 2	138	138	SP	3.32	0.0	1	954	ACSR
	3∠	LAURELWOOD	VENICE NO 2	138	138	SP	2.76	0.0	1	795	ACSR
	33	LAURELWOOD	VENICE NO 2	138	138	H	8.81	0.0	1	795	ACSR
	34	LAURELWOOD	VENICE NO 2	138	138	SP	2.50	0.0	1	954	ACSR
	35	RINGLING	TUTTLE RADIAL	138	138	SP	1.72	0.0	1	795	ACSR

LINE FROM (A)	OR
2 RINGLING TUTTLE RADIAL 138 138 H 0.0 1.26 2 795 ACS 3 RINGLING TUTTLE RADIAL 138 138 SP 1.06 0.0 1 795 AA 4 RINGLING TUTTLE RADIAL 138 138 SP 3.53 0.0 1 795 ACS 5 BRADENTON RINGLING 138 138 H 0.15 0.0 1 795 ACS 6 BRADENTON RINGLING 138 138 SP 3.55 0.0 1 795 ACS 7 BRADENTON RINGLING 138 138 SP 3.55 0.0 1 795 ACS 8 BRADENTON RINGLING 138 138 H 12.26 0.0 1 2-336B ACS 9 CORTEZ RINGLING 138 138 SP 0.36 0.0 1 795 ACS 9 CORTEZ RINGLING 138 138 H 1.33 0.0 1	PE
3 RINGLING TUTTLE RADIAL 138 138 SP 1.06 0.0 1 795 AA 4 RINGLING TUTTLE RADIAL 138 138 SP 3.53 0.0 1 795 ACS 5 BRADENTON RINGLING 138 138 H 0.15 0.0 1 795 ACS 6 BRADENTON RINGLING 138 138 SP 3.55 0.0 1 795 ACS 7 BRADENTON RINGLING 138 138 SP 3.55 0.0 1 795 ACS 8 BRADENTON RINGLING 138 138 H 12.26 0.0 1 2-336B ACS 9 CORTEZ RINGLING 138 138 SP 0.36 0.0 1 795 ACS 9 CORTEZ RINGLING 138 138 H 1.33 0.0 1	
4 RINGLING TUTTLE RADIAL 138 138 SP 3.53 0.0 1 795 ACS 5 BRADENTON RINGLING 138 138 H 0.15 0.0 1 795 ACS 6 BRADENTON RINGLING 138 138 SP 3.55 0.0 1 795 ACS 7 BRADENTON RINGLING 138 138 H 12.26 0.0 1 2-336B ACS 8 BRADENTON RINGLING 138 138 SP 0.36 0.0 1 795 ACS 9 CORTEZ RINGLING 138 138 H 1.33 0.0 1 795 ACS	SR
5 bradenton Ringling 138 138 H 0.15 0.0 1 795 ACS 6 bradenton Ringling 138 138 SP 3.55 0.0 1 795 ACS 7 bradenton Ringling 138 138 H 12.26 0.0 1 2-336B ACS 8 bradenton Ringling 138 138 SP 0.36 0.0 1 795 ACS 9 Cortez Ringling 138 138 H 1.33 0.0 1 795 ACS	
6 BRADENTON RINGLING 138 138 SP 3.55 0.0 1 795 ACS 7 BRADENTON RINGLING 138 138 H 12.26 0.0 1 2-336B ACS 8 BRADENTON RINGLING 138 138 SP 0.36 0.0 1 795 ACS 9 CORTEZ RINGLING 138 138 H 1.33 0.0 1 795 ACS	SR
7 BRADENTUN RINGLING 138 138 H 12.26 0.0 1 2-336B ACS 8 BRADENTON RINGLING 138 138 SP 0.36 0.0 1 795 ACS 9 CORTEZ RINGLING 138 138 H 1.33 0.0 1 795 ACS	SR
8 BRADENTON RINGLING 138 138 SP 0.36 0.0 1 795 ACS 9 CORTEZ RINGLING 138 138 H 1.33 0.0 1 795 ACS	SR
9 CORTEZ RINGLING 138 138 H 1.33 0.0 1 795 ACS	SR
	SR
10 CORTEZ RINGLING 138 138 H 0-50 0-0 2 795 A CS	SR
TA ADMILE	SR
11 CORTEZ RINGLING 138 138 SP 13.60 0.0 1 795 ACS	SR
12 CURTEZ RINGLING 138 138 SP 1.67 0.0 1 795 ACS	SR
13 CORTEZ RINGLING 138 138 SP 1.30 0.0 1 795 AA	
T 14 BRADENTON CORTEZ 138 138 SP 7.39 0.0 1 795 ACS	SR
## DRADENTON CORTEZ 138 138 SP 2.57 0.0 1 795 ACS ## 16 BRADENTON CORTEZ 138 138 SP 0.29 0.0 1 336.4 ACS	SR
10 DENDERTOR 100 1 DE	SR
告 17 CORTEZ JOHNSON 138 138 SP 8.61 0.0 1 954 ACS	SR
↑ 17 CORTEZ JOHNSON 138 138 SP 8.61 0.0 1 954 ACS ↑ 18 CORTEZ JOHNSON 138 138 H 0.23 0.0 1 1127 AAA	AC
≺ 19 RINGLING SARASOTA 138 138 SP 0.26 0.0 1 795 ACS	SR
20 RINGLING SARASOTA 138 138 H 1.26 0.50 2 795 ACS	SR
21 RINGLING SARASOTA 138 138 SP 3.16 0.0 1 795 AA	
22 RINGLING SARASOTA 138 138 SP 0.05 0.0 1 795 AA	
23 TOTAL POLE LINE MILES OPERATING AT 138 KV = 1357.47	
24	
25 TOTAL POLE LINE MILES OPERATING AT 115 KV = 603.86	
26	
27 TOTAL POLE LINE MILES OPERATING AT 69 KV = 277.24	
28	
29 GRAND TOTAL POLE LINE MILES = 4568.59	

31 SP=SINGLE POLE, H=MULTIPLE POLE, UG=UNDERGROUND, T=TOWER

30

	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) TAn Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83
ı				

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, 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 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 respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other 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 determined. Specify whether lessee is an associated company.
- 10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

Size of		COST OF LINE nlumn (j) land, land paring right-of-way		EXPENS	ES, EXCEPT DEPR	ECIATION AND	TAXES	Lir
Conductor and Material	Land .	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents	Total Expenses (p)	No
Ā	94,047,318	821,329,302	915,376,620	11,562,291	14,339,204	54,455	25,955,950	
See Pages 422-A through 422-Y								1 1 1
See Pages 422								1 1 1 1 1 1 2

Page 423

Name of	Responde	nt		This Report Is:		Date of Report	Year of Report
		POWI		(1) 🖫 An Original		(Mo, Da, Yr)	ن م
L	IGHT	COMPA	ANY	(2) A Resubmission			Dec. 31, 19. <u>83</u>
<u> </u>	, · · · · · · · · · · · · · · · · · · ·			FOOTNOTE	DATA		
Page Number (a)	Item Number <i>(b)</i>	Column Number (c)			Comme (d)		
1		(c)	construction the building FPL's Duva The project 230-KV line The costs f ownership FPL JEA FPL c JEA The accoun on the book the capital FPL has so operating a respective allocating	Jacksonville Electrical of a 500 KV Tie with of two 500 KV lines a substation North to also consisted of the from Duval substation of the project were swas divided as follows owns 100% of Duval Sowns 100% of Duval Sowns 2% of two-500 apacity) owns 98% of the two-apacity) ting for the investment of the capital costs to construct the le responsibility to open maintenance cost ownership shares (Fig. a portion of its Admin line O&M expenses	c Author h Southers (approx the St. It is building on to JEA shared equivalent to the Substation of th	rity (JEA) jointly or Company. The primately 38 miles endary's River (Florid of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV substants of a 500 KV lines. It was the right to be a few of a few	project consisted of ach in length) from la/Georgia Border). Ition at Duval and a bstation. A & FPL. But the 50% of lines FPL has recorded abstation and 2% of 500 KV lines. The JEA based on the contract, FPL is benses, and indirect

1	Nam	e of Respondent				This Report Is:					Date of Report			Year of Report		
į			A POWER &			(1) (1) (1)	-				(Mo, Da, Yr)					
¦L		LIGHT	COMPANY			(2) A Re	submission							Dec. 31, 19_	53	
įĹ					TR	ANSMISSI	ON LIN	ES ADDI	ED DURIN	IG YEAR						
	ing It is 2 und	Report below the transmission lines as not necessary to re. Provide separate separately. If actu	added or altered d report minor revisi subheadings for tion and show eac	luring the year ons of lines. overhead an th transmissio	r. to (o), estima d if esti n Clearir	tion are not readily available for reporting in columns (to (o), it is permissible to report in these columns the estimated final completion costs. Designate, however if estimated amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and				mns the nowever, costs of ads and	e 3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.				other	
		LINE DESI	IGNATION	Line		SUPPORTING CIR STRUCTURE ST		CIRCUITS PER STRUCTURE		CONDUCTO		Voltage		LINE C	OST	
	ine Io.	From	To	Length in Miles	Туре	Average Number per Mile	Present	Ulti- mate	Size	Specifi- cation	Config- uration and Spacing	MV (Oper- ating)	Land and Land Rights	Poles, Towers, and Fixtures	Conduc- tors and Devices	Total
L	ᆛ	(a)	(Ь)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)	(0)
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27						See Pa	es 424	-A throu	gh 424-	-¢ -					
	28		TOTAL				*******	******		*******						

Annual Report of Florida Power & Light Company Year Ended December 31, 1983

Transmission Lines Added During Year

				Suppo			cuits er								
L	ine Designation		_	Struc	ture		cture	Co	nducto	rs			Line	Cost	
			_							Con-	Volt-				
					Aver	-				figu-	age				
			Line		age				_	ration	MV	Land	Poles,	Cond-	
			Length						Spec		(Op-	and	Towers,	uctors	
Line	F		in	•			Ulti-	G!	ifica		era-	Land	and	and	Total
No.	From (a)	То (b)	Miles	Type				Size (h)	tion (i)	ing	ting) (k)	Rights (l)	Fixtures (m)	Devices (n)	Total (o)
	(a)	(0)	(c)	(d)	(e)	(f)	(g)	(n)	(1)	(j)	(K)	(1)	(111)	(II)	(0)
1 2	Coconut Grove	Miami(Natoma- C. Grove Sect)	-2.32	Pipe	0	1	1	400	CU	31CBL	69		199,086	412,035	611,121
3	Coconut Grove	Miami(Natoma-	2.32	Pipe	0	1	1	700	CU	31CBL	138				
4	Coconat Grove	C. Grove Sect)	2.02	r ipe	v	•	•	100	00	01 002	130				
5	Charlotte	Okeechobee	-66.47	SPW	16	1	1	2/0	CU	11T	69		60,166	91,924	152,090
6	Charlotte	Okeechobee	-22.13	HC	9	1	1	1431	ACSI	R 41H	69		(305)	(262)	(567
7	Charlotte	Okeechobee	-5.26	HW	10	1	1	795	ACSE	R 41H	69				
8	Charlotte	Okeechobee	22	HW	10	1	1	556.5	ACSI	31 H	69				
9	Okeechobee	Whidden	66.47	SP W	16	1	1	2/0	CU	11T	69				
10	Okeechobee	Whidden	1.11	SP W	18	1	1	556.5	ACSI		69				
11	Charlotte	Whidden	22.21	HC	9	1	1	1431	ACSI		240		104,562	63,237	167,799
12	Charlotte	Whidden	1.05	HW	9	1	1	1431	ACSI				(1,389)	(13,299)	(14,688
13	Charlotte	Whidden	5.26	HW	10	· 1	1	795	ACSI						
14	Keentown	Whidden	37.34	HW	8	1	1	1431	ACSI	R 41H	240	1,559,051	2,725,801	2,109,020	6,393,872
15	Minor Changes	1/1/83-3/31/83	.09												
16	Tocoi	Greenland (JEA)	-13.37	HW	7	1	1	954	ACSE				16,151	40,128	56,279
17	Tocoi	Sampson (JBH)	13.22	HW	7	1	1	954	ACSI						
18	Tocoi	Sampson (JBH)	.03	3PC	35	1	1	954	ACSI						
19	Greenland (JEA)	Sampson (JBH)	.03	3PC	35	1	1	954	ACSE						
20	Greenland (JEA)	Sampson (JBH)	.15	HW	7	1	1	954	ACSI						
21	Manatee	Big Bend No. 2	10.23	SPC	8	1	1	2-795B			240	206,868	788,506	684,336	1,679,710
22	Manatee	Big Bend No. 2	1.90	HW	10	1	1	2-336B							
23	Manatee	Big Bend No. 1	-1.90	HW	10	1	1	2-336B							
24	Johnson	Big Bend	-13.89	HW	10	1	1	2-336B							
25	Johnson	Castle Radial	11.99	HW	10	1	1	2-336B							
26 27	Ft. Lauderdale	P. Everglades (P/O To Southside Sub)	.16	SPC	44	1	1	1431	ACSE				52,788	46,065	98,853
28	Bradford	Putnam	-41.34	HW	8	1	1	954	ACSE	-			88,641	121,736	210,377
29	Bradford	Putnam	-1.50	HC	7	1	1	954	ACSE		240		(11,905)	(12,997)	(24,902
30	Bradford	Rice	28.69	HW	8	1	1	954	ACSF						
31	Putnam	Rice	12.99	HW	8	1	1	954	ACSI						
32	Putnam	Rice	1.50	HC	7	1	1	954	A CS F	1 42T	240				
33	Minor Changes	4/1/83-6/30/83	17												
34	Minor Changes	7/1/83 - 9/30/83	.02												
35	only														

Annual Report of Florida Power & Light Company Year Ended December 31, 1983

Transmission Lines Added During Year

L	ine Designation			Suppo in Struc	g	p	cuits er cture	Co	onductor	·s			Line	e Cost	
Line No.	From	То	Line Length in Miles	Туре	Average # per Mile	Pre-	- Ulti-	Size	Spec- ifica- tion	Con- figu- ration and Spac- ing	Volt- age MV (Op- era- ting)	Land and Land Rights	Poles, Towers, and Fixtures	Cond- uctors and Devices	Total
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)	(0)
1 2 3 4 5 6 7 8	Bradford Dade Dade Levee Levee Levee Dade Dade Minor Changes	Rice Turkey Pt. Turkey Pt. Turkey Pt. Turkey Pt. Levee No. 2 Levee No. 2 10/1/83-12/31/83	53 -20.39 -18.27 18.27 12.70 1.10 1.13 7.69	HC HC	9 8 8 8 8 8 8	1 2 2 2 2 2 1 1 2	1 2 2 2 2 2 2 1 2	954 1431 1691 1691 1431 1431 1431	ACSR ACSR AAAC ACSR ACSR ACSR ACSR	42T 42T 42T 42T 42T 42T 41T	240 240 240 240 240 240 240 240		274,892	215,075	489,967
34 35 36	Total Above	on Work In Progress			•					•		1,765,919	4,296,994	3,756,998	9,819,911
37 38		Lines-Current Year ion Plant Additions	49.92									1,765,919 5,175,932 6,941,851	4,296,994 6,904,024 11,201,018	3,756,998 4,472,087 8,229,085	9,819,911 16,552,043 26,371,954

See Footnotes on Page 424-C

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	,	Dac. 31, 19 <u>83</u>

Page Number	Item Number	Column Number	FOOTNOTE DATA Comments
(a)	(b)	(c)	(d) Convert to 138 Kv.
424-A		a-b	
424-A		a-b	Extension to Whidden Sub and converting a portion to 240 Kv operation.
424-A	16-20	a-b	Pull-off and Busing of Sampson Sub.
424-A	21-23	a-b	Adding new line and taking a portion of the #1 line with the #2 line.
424-A	24-25	a-b	Utilizing a portion of the Johnson-Big Bend line for the Manatee- Big Bend #2 and changing circuit name.
424-A	28-32	a-b	Busing of Rice Sub.
424-B	1	a-b	Extension into Rice Sub.
424-B	2-8	a-b	Looping line into Levee Sub.
	:		
	<u>.</u>		

	Neme	FLORIDA POWER & LIGHT COMPANY			(1) 🙀	port Is: In Original I Resubmis	ssion			Date of Report (Mo, Da, Yr)		of Report	
31						SU	BSTAT	IONS					
FORM NO 1 (DEVISED 1	str Kv rea	1. Report below the information cal g substations of the respondent as of ar. 2. Substations which serve only of reet railway customer should not be 3. Substations with capacities of 1 ra, except those serving customers sale, may be grouped according paracter, but the number of such substant.	of the end of the one industrial or listed below. ess than 10,000 with energy for to functional	each distril end o capac (f). 5. such and a	substate bution a confitte process of the process o	tion, designed wheth age, sum ported for columns by converse equipments substitution, designed are sub	gnating er atter marize the ind (i), (j), rters, re nt for ir ations	he functional of whether transided or unatter according to f lividual station and (k) special ectifiers, conde acreasing capa or major item tity owned with	smission or nded. At the unction the s in column I equipment ensers, etc. city. s of equip-	the respondent of the control of the	otherwise than by reasondent. For any substance of lease, give name of co-case, give name of co-case of sharing expensithe parties, and state in respondent's books whether lessor, co-oued company.	bstation or equipme of lessor, did. For any substitute of sole of sole owner or other pages or other accumunts and a confeccion of account. Spener, or other pages	uipment ate and ation or o owner- arty, ex- ounting ccounts pecify in orty is an
	Line No.	Name and Location of Substation	Character of Subs	tation	NOL]	AGE (I	Tertiary	Capacity of Substation (In Service) (In MVa)	Number of Transformers in Service	formers	SPECIA Type of Equipment	N APPARATUS AL L EQUIPMENT Number of Units	Total Capacity
ŀ		(8)	(Б)		(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Page 425	1 2 3 4 5 6 7 8 9 10												
	12 13 14 15 16 17					— See ∶	Pages	425-A thre	ugh 425-	o –			
Next Page is 427	19 20 21 22 23 24 25					-							

1 1 ()

December 31, 1983

NORTHEASTERN-DAYTONA

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
BULOW	D	115	13.8		23.00	2	0
CRESCENT CITY	D	115	13.8		21.00	2	0
Daytona Beach	D	115	4.16		13.80	2	0
DAYTONA BEACH	D	115	13.8		89.60	2	0
DELAND	D	115	13.8		2.50	1	0
EAST PALATKA	D	66/33	13.8		12.91	2	0
EAST PALATKA	D	115	13.8		9.40	1	0
EDGEWATER	D	130	13.8		56.00	2	0
FLAGLER BEACH	Ð	115	13.8		25.00	2	0
FLAGLER BEACH	D	22.9	13.2		11.20	1	0
FLEHING	Ð	115	13.8		56.00	2	. 0
GENERAL ELECTRIC	D	115	13.8		56.00	2	0
HASTINGS	D	115	13.8		15.65	2	0
HOLLY HILL	D	130	24/13.8		112.00	2	0
HUDSON	D D	115	13.8		14.00	1	0
HUDSON	B	131	13.8		30.00	1	0
INTERLACHEN	D	115	13.8		9.40	1	0
LEWIS	D .	130	13.8		44.00	2	0
MADISON	D	131	13.8		56.00	2	. 0
HATANZAS	D .	115	13.8		56.00	2	0
HCHEEKIN	D	115	13.8		10.50	1	0
MOBILE SUB - DAYTONA	D	66/33	13/4/2.4	•	3.00	. ' 0	1
HOBILE SUB - DAYTONA	D	115/69	24/13/4.16		7.50	0	1
MOBILE SUB - DAYTONA	D	138/115	24/13.8		27.00	0.	. 1
DRANGEDALE	D	230	13.8	`	14.00	1	0
DRHOND	D	115	13.8		90.00	2	0
PACIFIC	D	115	13.8		10.50	• 1	0
PALATKA	D	130	13.8		58.00	2	0
PALATKA PLANT	Ī *	69.4	13.8		43.70	1	Ō
PALATKA PLANT	T *	115	13.8		85.00	1	0
PALATKA PLANT	T *	115	69	2.4	40.00	1	Ŏ
PORT ORANGE	R	130	13.8		86.00	3	Ŏ
PUTNAH PLANT	ī *	230	115	13.2	200.00	i	ŏ
PUTNAM PLANT	Ť *	239	13.2		240.00	2	Ŏ
PUTNAM PLANT	T *	239	13.2/13.2		320.00	2	Ŏ.
SOUTH DAYTONA	Ď	115	13.8		30.00	ī	Ō
SOUTH DAYTONA	D	131	13.8		56.00	2	0
ST. AUGUSTINE	D	115	4.16		5.00	<u>-</u>	Ö
ST. AUGUSTINE	Ď	115	13/4.16		6.30	ī	Ö
ST. AUGUSTINE	D	115	13.8		56.00	2	0
ST. JOE	Ď	115	24		60.00	2	0
ST. JOHNS	Ī	230	115		200.00	1	Ō
VOLUSIA	Ť	230	130	13.2	600.00	2	0
VILLON	D .	131	13.8	1415	28.00	1	Ŏ

^{*} Attended

NORTHEASTERN-COCOA

SUBSTATION NAME	TYPE	PRIMARY VOLTAGE (KV)	SECONDARY Voltage (KV)	TERTIARY VOLTAGE (KV)	STATION Capacity (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
AURORA	D	138	13.8		28.00	1	0
aurora	D	138/69	13.8		28.00	1	0
BANANA RIVER	D	138	13.8		40.50	2	0
BREVARD	T	230	130	13.2	224.00	- 1	0
BREVARD	Ť	230	138		200.00	2	0
CAPE CANAVERAL PLANT	T *	230	130	13.2	392.00	2	0
CAPE CANAVERAL PLANT	T ★	230	130/69	11.4	112.00	1	0
CAPE CANAVERAL PLANT	T *	239	20.9	•	920.00	2	0
CELERY	D	115	13.8		60.00	2	0
CELERY	D	22.9	13.2		22.40	2	0
CITY POINT	D .	131	13.8		28.00	1	0
CITY POINT	D	138/69	13.8		25.00	1	0
CLEARLAKE	D	138	13.8		56.00	2	0
COCOA	D	66	13/4.16		11.30	2	0
COCOA	D	138	13.8		56.00	2	0
COCDA BEACH	D	138	13.8		56.00	2	0
COURTENAY	D	131	13.8		56.00	2	0
EAU GALLIE	D	138	13.8		28.00	1	0
EAU GALLIE	D	138/69	13.8		28.00	1	0
FRONTENAC	D	115	13.8		12.50	1	0
FRONTENAC	D	131	13.8		28.00	1	0
GRANDVIEW	D	131	13.8	•	56.00	2	0
GRISSON	D,	115	4.16		12.50	1	0
HARRIS	D	138	13.8		60.00	2	0
HIBISCUS	D	138	13.8		88.00	. 3	0
HOLLAND PARK	D	138	13.8		56.00	. 2	0
INDIALANTIC	D	138	13.8		56.00	2	0
INDIAN HARBOR	D	138/69	13.8		56.00	2	0
INDIAN RIVER	D	131	13.8		56.00	2	0
LAUREL	D	115	4.16		15.00	2	9
MALABAR	T	230	130/69	13.8	112.00	1	9
MALABAR	Ţ	230	138	13.2	224.00	1	0
HELBOURNE	D.	33/13.8	4/2.4		3.00	1	0
HELBOURNE	D	138/69	13/4.16		14.00	1	0
MELBOURNE	D	138	13.8		44.80	1	0
HELBOURNE	D	138/69	13.8		44.80	1	0
HICCO	D .	138	13.8		25.00	2	0
HINS	D	115/69	13.8		56.00	2	0
HOBILE SUB - COCOA	D .	138/115	24/13.8		27.00	. 0	1
NORRIS	Ī	230	115	13.5	150.00	2	0
PALM BAY	D	138	13.8		89.60	2	V ^
PATRICK	ת ע	138	13.8		28.00	2	. ^
PATRICK ROCKLEDGE	D n	138/69	13.8		89.60 56.00	2	0
SANFORD	D D	138 115	13.8 13.8		90.00	2	0
SANFORD PLANT	Ι×	115	17		180.00	1	Ŏ
		230	130	13.2	336.00	2	Ŏ
SANFORD PLANT SANFORD PLANT	ĭ * T *	230 239	22.8	1312	920.00	2	Ŏ
SO. CAPE		138	1 f 5	13.8	168.00	1	ŏ
DU: CMFE	T	190	113	1240	700 + AA	•	V

^{*} Attended

NORTHEASTERN-COCOA

SUBSTATION NAME	TYPE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (HVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
SYKES CREEK	D	138	13.8		28.00	i	0
SYKES CREEK	B	138/69	13.8		56.00	2	0
TITUSVILLE	B	131	13.8		89.60	2	0
TROPICANA	D	138	13.8		25.00	2	. 0

NORTHEASTERN-LAKE CITY

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (HVA)	TRANSF'S IN SERVICE	SPARE Transf's	
BALDWIN	T	230	115	13.2	200.00	1	0	
BRADFORD	· T	230	115	13.2	400.00	2	0	
CALLAHAN	D	115	24		60.00	2	0	
CALLAHAN	D	22.9	13.2		11.20	1	. 0	
COLUMBIA	D	115	13.8		90.00	2	0	
COLUMBIA	, T	115	69	8.3	20.00	1	0	
COLUMBIA	T	131/115	69	13.8	56.00	• 1	0	
DUVAL	· T	525	241.5	34.5	3000.00	6	Ŏ	
AKE BUTLER	D	115	13.8		15.65	2	Ŏ	,
AKE CITY	D	66	4.16		10.00	2	0	
AWTEY	D	115	13.8		5.60	1	Ô	
IVE OAK	D	66	13.8		18.80	2	Ŏ	
IACCLENNY	D	115	24		35.00	3	Ŏ	
IEW RIVER	T	131	69	13.8	112.00	2	Ŏ	
STARKE	D	67	13.8		12.00	ī	Ŏ	
TARKE	T	115	69	2.4	56.00	3	0	
TEELBALD	D	230	24		140.00	2	Ō	
BUWANEE	D	66	2.4		4.50	6	1	
SUWANEE	D	6 6	13/4/2.4		9.40	1	0	
RAIL RIDGE	Ð	115	13.8		26.50	2	0	
RAIL RIDGE	D	22.9	13.2		16.20	2	0	
IRENILL	D	115	24/13.8	1,	7.00	1	0	
YULEE	·D	230	24		60.00	2	0	

EASTERN

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (MVA)	TRANSF'S IN SERVICE	SPARE Transf's
ACHE	D	138	24		110.00	2	0
ATLANTIC	D	138	13.8		56.00	2	0
BEELINE	D	138	13.8		56.00	2	0
BELLE GLADE	Ð	67	13.8		35.00	3	0
BELVEDERE	D	138/69	13.8		28.00	1	0
BELVEDERE	D	138/69	13/4.16		28.00	2	0
BIG THREE	D	66/33	13/4/2.4		17.92	3	0
OCA RATON	D	138	13.8		88.00	3	0 .
BOCA TEECA	D	138	13.8		56.00	2	0
BOYNTON	D	138	13.8		86.00	3	0
BRIGHTON	D	66	13.8		2.00	1 -	0
BRIGHTON	D	67	13.8		9.40	1	0
CEDAR	T	230	138		400.00	1	.0
CLEVISTON	D	138	13.8		17 -19	2	0
CLEWISTON	D	138	24		27.00	. 1	0
CLINTHORE	D	230	24		110.00	2	0
DATURA STREET	D	66	4.16		18.80	2	0
DATURA STREET	D	138/69	13.8		56.00	2	0
DELRAY BEACH	D	13.8	2.4		10.00	3	1
FLORIDA STEEL	D	230	13.8		90.00	2	0
FLORIDA STEEL	D	230/133	13.8		20.00	1	0
FORT PIERCE	. D	138	13.8		56.00	2	0
FOUNTAIN	D.	138	13.8		60.00	2	0
Gerhantow n	D	138	13		90.00	2	0
GOLF	D	138	13.8		56.00	2	0
GREENACRES	B	138	13.8		<i>7</i> 5.00	2	0
HILLCREST	B	66	13/4.16		3.33	1 1	0
HILLCREST	D .	138	13.8		60.00	. 2	0
HILLCREST	D	13.2	4.16		7.5	1	0
HILLSBORO	D	138	13.8		56.00	2	0
HOBE	₹ -	230	138		400.00	1	0
HUTCHINSON ISLAND	D	230	13/4.16		56.00	2	0
IBM	D	138	13.8		90.00	3	Ō
JENSEN	D	138	13.8		88.00	. 3	0
JUNO BEACH	n	138	13.8		84.00	3	0
JUPITER	n	138	13.8		84.00	3	. 0
LAKE PARK	ñ.	138	13.8		90.00	. 2	0.
LANTANA	n	138	13.8		86.00	3	0
LINTON	Ď	138	13.8		89.60	2	ŏ
HARTIN	Ť	230	69		50.00	1	Ō
MARTIN PLANT	Ť *	525	22		1440.00	2	Ō
HIDWAY	Ť	138	69	7.2	50.00	1	0
HIDWAY	· T	230	138	13.8	448.00	. 2	0
HIDWAY	ī	525	241	34.5	2000.00	3	1
MILITARY TRAIL	D	138	13.8	•	56.00	2	0
MOBILE SUB - WPB	D	66/33	13/4/2.4		3.00	0	1
HONET	D	138	13.8		28.00	1	0
HONET	D	138/69	13.8		28.00	1	0
NORTHWOOD	D	66	4/2.4		10.00	2	0
NORTHWOOD	D	138/69	13.8		53.00	2	٥

^{*} Attended

December 31, 1983

EASTERN

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION Capacity (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S	
NORTON	D	138	24/13.8		56.00	2	0	
OKEECHOBEE	D ·	138/69	13.8		56.00	2	0	
OKEECHOBEE	D	67	13.8		12.50	. 1	0	
OLYMPIA	D	138	24		60.00	2	0	
OLYMPIA	D	138	13.8		12.5	1 .	0	
OSLO	D	138/69	13.8		28.00	. 2	0	
OSLO	D	138	13.8		60.00	2	0	
PAHOKEE	D	67	13.8		25.00	2	0	
PORT MAYACA	Ð	138/69	24		60.00	2	0)
PORT HAYACA	D	22.9	13.2		11.20	1	0	
PORT SEWALL	D	138	13.8		90.00	3	0.	
PRATT WHITNEY	D	69/34.6	13.8		25.00	2	0	
PRATT WHITNEY	D	230	13.8		89.60	2	0	
PRIMAVISTA	D	138	13.8		60.00	2	0	
PURDY LANE	D	138	13.8		90.00	2	0	
QUAKER DATS	D	66	4.16		14.20	2	0	
RANCH	T ·	230	138	13.8	624.00	2	0	
RIVIERA PLANT	D *	138/69	13.8		56.00	2 ·	0	
RIVIERA PLANT	T *	69.4	13.8		138.33	3	0	
RIVIERA PLANT	T *	138	19		650.00	2	0	
RIVIERA PLANT	Τ ★	138	69	14.4	150.00	2	^ 0	
SANDALFOOT	D	230	13	•	90.00	2	0	
SEBASTIAN	D	138	24.0		30.00	1	0	
SHERMAN	T	230	69	13.8	50.00	1	0	
SHERMAN	T	230	130		75.00	1	0	
SOUTH BAY	D	138	13.8		26.50	2	0	*
SOUTH BAY	T	138	69	7.1	125.00	2	Ò	
ST. LUCIE PLANT	T *	239	20.9		950.00	2	0	
STUART	D	138	13.8		86.00	3	0	
TERNINAL	D	67	4.16		15.00	2	0	
TERMINAL	D	138/69	13.8		56.00	2	0	
WABASSO	Đ	138	13.8		26.50	2	0	
WABASSO	D	138/69	13.8		12.50	1	0	
WEST PALM BEACH	D	66	4.16		13.00	3	0	
WEST PALM BEACH	D	67	13.8		70.00	2	0	,
WEST PALK BEACH	· T	138	69	13.2	224.00	2	0	
WESTWARD	, D.,	138	13.8		86.00	3	0	
WHITE CITY	D	138	13.8		60.00	2	0	
YAMATO	Ţ	230	138	13.2	560.00	1	0	

^{*} Attended

WESTERN

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
ALLIGATOR	D :	138	13.8		90.00	2	0
ALVA	D ·	138	24	•	30.00	1	0
ARCADIA	D	66	2.4		3.75	3	0
ARCADIA	D	67	13.8		28.00	2	0
BEKER	B	138/69	13.8/4.16		14.00	1	0
BENEVA	D	138	13.8		60.00	2	0 .
BONITA SPRINGS	D	138	13.8		58.00	2	0
BORDEN	D	230	13.8		60.00	2	0
BORDEN	D	13.2	4.16		22.4	2	0
BORDEN	D	22.9	13.2		11.20	1	0
BRADENTON	D	138/69	13.8		89.60	2	0
BRADENTON	D .	138/69	13/4.16		14.00	1	0
BRADENTON	D	33/13.8	4/2.4		3.00	1	0
CAPRI	· D	138/69	13.8		12.50	1	0
CASTLE	D	230	24		90.00	2	0
CHARLOTTE	T	138	69	7.6	50.00	1	0
CHARLOTTE	T	230	138	13.8	224.00	. 2	0
CLARK	D	138	13.8		90.00	2	0
CLEVELAND	D	138	13.8		30.00	1	0
COCOPLUM	D	138	13.8		60.00	2	0
COLLIER	Ţ	230	138	13.2	400.00	1	0
COLONIAL	D	138	13.8		60.00	2	0
COLONIAL	D	138/69	13.8		28.00	1	0
CORTEZ	D	138/69	13.8		89.60	. 2	O
CORTEZ	B	138	24		55.00	1	0
DORR FIELD	D ·	67	13.8		9.40	1	0
EDISON	D	138	13.8		89.60	2	0
ENGLEWOOD	D	138	24		110.00	2	0 -
ESTERO	D	138	23		60.00	2	0
FRUIT INDUSTRIES	Ð	138/69	13/4/2.4		28.00	2	0
FRUIT INDUSTRIES	D	138/69	13/4.16	,	14.00	1	0
FRUIT INDUSTRIES	D	138	4/2.4		14.00	1 .	0
FRUITVILLE	D	138	13.8		28.00		0
FRUITVILLE	D	138/69	13.8		28.00	. 1	0
FT. NYERS	D	138/69	13.8		89.60	2	0
FT. HYERS PLANT	T *	138	17		180.00	1	0 "
FT. HYERS PLANT	T *	138	21		460.00	1	0
FT. HYERS PLANT	т *	138	69	7.2	50.00	1	0
FT. HYERS PLANT	j *	230	138	13.8	672.00	3 .	0
FT. HYERS PLANT	Ť *	239	13.2/13.2		720.00	6	0
HARBOR	D	138/69	13.8		56.00	2	0
HYDE PARK	B	138/69	13.8		89.60	2	0
IONA	B	138	13.8		28.00	1	. 0
IONA	D	138/69	13.8		28.00	1	. 0
JETPORT	D	138	24		30.00	1	0
JOHNSON	T	230	138		224.00	1	0
KEENTOWN	Ŧ	230	69		<i>7</i> 5.00	1	0
LABELLE	D	138	13.8		25.00	2	. 0
LAURELWOOD	Ţ	230	138	13.2	448.00	2	. 0
LEE	T	138	69	13.3	212.00	2	0

^{*} Attended

WESTERN

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION Capacity (MVA)	TRANSF'S IN SERVICE	SPARE Transf's
ianatee plant	T *	239	20.9		1425.00	3	0
IOBILE SUB - PG	D	66/33	13/4/2.4		3.00	0	1
IURDOCK	D	138/69	13.8		56.00	2	0
IYAKKA	T	230	138		224.00	1	0
IAPLES	D	138	13.8		112.00	2	0
OCATEE	D	67	13.8		9.37	1	0
OCATEE	D	66/33	13.8		6.30	1	0
NECO	D	138	13.8		84.00	3	0
RANGE RIVER	T	52 5	241	34.5	2000.00	3	1
RTIZ	D	138/69	13.8		58.00	2	0
ISPREY	D	138	13.8		56.00	2	0
ALMA SOLA	D	138	13.8		90.00	2	0
AYNE	D	138	13.8		112.00	2	0
HILLIPPI	D	138	13.8		30.00	1	0
HILLIPPI	D	138/69	13.8		53.00	2	0
INE RIDGE	D	138	13.8		30.00	· · 1	0
UNTA GORDA	D	138/69	13.8		84.00	3	Ō
UNTA GORDA	D	13.8	2.4		3.75	1	Ŏ
INGLING	Ī	230	138	13.8	1120.00	2	0
ARASUTA	D	138	13/4.16		28.00	2	Ō
ARASOTA	D	138/69	13.8		89.60	2	Ŏ
OLANA	D	138	13.8	:	112.00	2	0
ORRENTO	D	138	13.8		58.00	2	0
OUTH VENICE	D .	138	13.8		89.60	2	0
ICE	D	138/69	13.8		56.00	2	0
UTTLE	D	138	13.8		60.00	2	0
ENICE	D	138	13.8		30.00	1	0
ENICE	ū	138/69	13.8		50.00	2	. 0
HIDDEN	. T	230/130	69		75.00	1	0
HITFIELD	D	138	13.8		90.00	2	•

^{*} Attended

December 31, 1983

SOUTHEASTERN

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
ANDYTOWN	T	525	241	34.5	3000.00	6	0
BEVERLY	D	138/69	13.8		134.40	3	0
BROWARD	T	230	138	13.2	1120.00	2	0
CRYSTAL	D	138	13.8		56.00	2	0
CYPRESS CREEK	D	138	13.8		90.00	2	0
DANIA	D	138	13.8		56.00	2	V
DAVIE	D	230	13.8		60.00	2	0
DEERFIELD BEACH	D	138	13.8		86.00	3	0
DRIFTWOOD	D	138	13.8		90.00	2	0 -
ELY	D	138	13.8		86.00	3	0
FAIRMONT	D	138	13.8		84.80	2	0
FASHION	D	138	24		110.00	2	0
FT. LAUDERDALE	D	138	13.8		124.80	. 3	0
FT. LAUDERDALE	Ţ	230	138	13.2	560.00	1	0
HALLANDALE	D	138	13.8		89.60	2	0
HALLANDALE	D	138	24		55.00	1	0
HALLANDALE	D	138	24/13.8		44.80	1	0
Haukins	Ð	138	13.8		84.00	3	0
HIGHLANDS	D	138	13.8		60.00	2	0
HOLLYWOOD	D	138/69	13.8		86.00	3	0
HOLLYWOOD	D	138/69	13/4.16		28.00	2	0
HOLY CROSS	p	138	13.8		134.40	3	0
IMAGINATION	D ₁	230	24		100.00	2	. 0
Jacaranda	D	230	24		55.00	1	0
LAKEVIEW	D	230	13.8	•	60.00	2	0
LAUDERDALE PLANT	T *	69	13.8		32 .50	1	0
LAUDERDALE PLANT	ा ∗	69	17		360.00	2	0 -
LAUDERDALE PLANT	Τ *	138	13.8/13.8		480.00	. 6	0
LAUDERDALE PLANT	T *	138	69	7.2	448.00	. 2	0
LAUDERDALE PLANT	Τ *	230	138	13.2	1120.00	2	0
LAUDERDALE PLANT	T :★	239	13.2/13.2		480.00	· · · 3	0
LYONS	D	138	13.8		89.60	2	0
LYONS	D	138	24/13.8		56.00	1	0
LYONS	D	22.9	13.2		22.40	2	0
MALLARD	D	230	24		160.00	2	0
MARGATE	D	138	13.8		84.00	3	0
MCARTHUR	D.	138	13.8		117.80	3	0
MOBILE SUB - FL	D	138	24/13.8		27.00	0	1
HOFFETT	D	138	13.8		60.00	2	0
MOTOROLA	D	230	24		165.00	3	0
MOTOROLA .	D	22.9	13.2		11.20	1	0
OAKLAND PARK	D	138	13.8		100.80	2	0
DAKLAND PARK	D ·	139/69	13.8	•	40.00	1	0
PALM AIRE	D	138	13.8		56.00	2	0
PEMBROKE	D	138	13.8		56 .0 0	2	0
PERRY	D	138	13.8		56.00	2	0
PINEHURST	D	138/69	13.8		89.60	2	0
PLANTATION	D	138	13.8		134.40	3	0
PLAYLAND	D	67	13.8		26.00	2	0
PLAYLAND	D	138/69	13.8		25.00	1	0

^{*} Attended

December 31, 1983

SOUTHEASTERN

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY Voltage (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (NVA)	TRANSF'S IN SERVICE	SPARE Transf's	
POMPANO	D	138/69	13.8		53.00	2	0	
PORT	D	138	13.8		56.00	2	.0	
PORT	D	138	4.16		16.00	1	0	
PORT EVERGLADES PLANT	T *	138	21		520.00	2	. 0	
PORT EVERGLADES PLANT	T *	2 39	13.2/13.2		480.00	3	0	
PORT EVERGLADES PLANT	T *	239/138	20.9		920.00	2	0	
RAVENSWOOD	D	138	13.8		58.00	2	Ó	
RESERVATION	D	138/69	13.8		56.00	2	0	
ROCK ISLAND	D	138	13.8		56.00	2	0	
ROHAN	D	138	13.8		56.00	2	0	
SAMPLE ROAD	D	138	13.8		140.80	3	0	
SOUTHSIDE	D	138	13.8		30.00	. 1	0	
SPRINGTREE	D	230	24		110.00	2	0	
STIRLING	D D	138	13.8		112.00	2	0	
STONEBRIDGE	D	230	23		110.00	2	0	
TIMBERLAKE	D	230	13.8		30.00	1	0	
VERENA	D	138	13.8		44.80	1	0	
VERENA	D	138/69	13.8		84.80	2	0	
WESTINGHOUSE	D	138	13.8		56.00	2	0	
WOODLANDS	D	230	13.8	·	89.60	2	0	

^{*} Attended

SOUTHERN December 31, 1983

SUBSTATION NAME	TYPE Code	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
AIRPORT	· D	138	13.8		112.00	2	0
AIRPORT	D	138/69	13/4.16		28.00	2	0
ARCH CREEK	D	138/69	13.8		89.60	2	0
AVENTURA	D	230	24		45.00	1	0
AVENTURA	D	22.9	13.2		11.20		٨
BIRD	D	138	13.8		89.60	2	٨
BISCAYNE	D	138/69	13.8		89.60	2	٨
BOULEVARD	· D	138	13.8		112.00	. 2	٨
Brandon	D .	138	13.8		60.00	2	^
BUENA VISTA	D	138	13.8		56.00	2	0
BUENA VISTA	D	138	13/4.16		28.00	2	0
COCONUT GROVE	D	138	13.8		110.00	3	0
CORAL REEF	D	138	13.8		56.00	2	0
COUNTRY CLUB	D	138	13.8		58.00	2	0
COUNTY LINE	D	138/69	13.8		89.60	2	0
COURT	D	138	24		110.00	2	0
CUTLER PLANT	D *	138	13.8		56.00	2	0
CUTLER PLANT	T *	138.8	13.8		85.00	1	0
CUTLER PLANT	Τ *	138.8	17.3		176.00	2	0
CUTLER PLANT	Ţ *	138/69	13.8		85.00	1	0
DADE	D	138	13.8		96.00	4	0.
DADE	T -	230	138	13.8	1120.00	2	0
DADELAND	D.	138	13.8		109.60	3	0
DAVIS	T	138/115	69	13.8	112.00	1	0
DAVIS	Ť	230	138	13.2	1120.00	2	0
DEAUVILLE	D	67	13.8		50.00	2	0
DEAUVILLE	D	67/33.5	13.8		50.00	2	0.
DOUGLAS	D	138	13.8		89.60	. 2	0
DUMFOUNDLING	D .	138	13.8		58.00	2	0
FISHERMAN	D	13.2	4.16/2.4		4.00	2	0
FLAGAMI	D	138	24		112.00	2	0
FLAGANI	Ţ	138	69	7.2	112.00	1	0
FLAGANI	T ,	230	138	13.8	1120.00	2	0
FLORIDA CITY	D	138/69	35/13.8		56.00	2	0
FLORIDA CITY	T	138	69	7.1	84.00	1	0
FRONTON	D	138	13.8		132.00	3	0
FULFORD	D .	138/69	13.8		44.80	1	0
FULFORD	D	138	13.8		44.80	1	0
GALLOWAY	D	138	13.8		86.00	3	0 -
GARDEN	D .	138	13.8		30.00	1	0
GARDEN	D	138/69	13.8		25.00	1	0
GLADEVIEW	D	138	13.8		76.00	3	0
GLADEVIEW	D	138/69	13.8		25.00	1	0
GOLDEN GLADES	D	138	13.8		58.00	2	0
GOLDEN GLADES	D	138/69	13.8		28.00	1	0
GOULDS	В	138	13.8		56.00	2	0 .
GRAPELAND	D	138	13.8		80.00	. 2	0
GRATIGNY	D	138	13.8		89.60	2	0
GREYNOLDS	D	138	13.8	4	89.60	2	0
GREYNOLDS	. 1	230	138	13.2	560.00	1	U

^{*} Attended

SOUTHERN

December 31, 1983

SUBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (NVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
HAINLIN	D	138	13.8		26.50	2	0
HAULOVER	Ð.	138	13.8		111.00	2	0
ł I ALEAH	D	138	13.8		89.60	2	0
ITALEAH	D	138/69	, 13.8		14.00	1	0
IOMESTEAD	D	138/69	13.8		56.00	2	0.
INDIAN CREEK	D	138/69	13.8		112.00	2	0
NDIAN CREEK	T	138	69	7.2	200.00	2	0
NDUSTRIAL	D	138	13.8		86.00	3	0
VES	D	138	13.8		86.00	3	0
ENDALL	D	138	13.8		109.60	3	0
EY BISCAYNE	D	138	13.8		58.00	2	0
CILLIAN	D	230	13.8		89.60	2	0
ROME	D	66	4.16		22.50	3	0
AWRENCE	Ď.	138	13.8		90.00	2	0
EJEUNE	D	138/69	13.8		89.60	2	0
LEHON CITY	D	138	13.8		89.60	2	0
EVEE	Ť	525	241	34.5	2000.00	3	1
INDGREN	n	230	24		165.00	3	0
ITTLE RIVER	Ď	67	13.8		70.00	2	. 0
	n	138	13.8		44.80	1	0
ITTLE RIVER	T T	138	69	13.2	224.00	1	0.
LITTLE RIVER	. I	138	13.8		28.00	· 1	0
MARION	ע	138/69	13.8		25.00	1	0
MARION	N.	138/6/	13.8	,	119.8	3	0
MARKET	ע	138	13.8		28.00	. 1	. 0
MASTER	n D	138/69	13.8		25.00	<u>-</u>	0
MASTER	ע	138/67	13.8		89.60	2	0
HERCHANDISE	η υ		13.8	•	170.00	5	0
HIANI	y T	66	69	7.2	448.00	2	0
MIAMI	l T	138 230	138	13.2	1120.00	2	0
HIANI	ı	13.8	4.16		17.00	2	0
HIAHI	n		4/2.4		6.70	1	0
HIAMI BEACH	N T	66			9.38	1	-0
NIAMI BEACH	ע -	66	4.16		30.00	2	0
MIAMI BEACH	D	66/33	13.8		5.00	. 1	Ō
MIAMI BEACH	D	66/33	13/4/2.4		40.00	1	Ŏ
NIANI BEACH	D	66	32/13.8		44.80	1	0
MIAMI BEACH	D	138/69	13.8	17.0	200.00	1	Ŏ
MIAMI BEACH	I.	138	69	13.8	89.60	2	ō
MIAHI LAKES	Ä	230	13.8		89.60	2	Ô
MIAMI SHORES	D	138/69	13.8		112.00	2	Ŏ
HILAM	Ŋ	230	24		22.40	2	Ö
HILAN	n .	22.9	13.2 13.8		89.60	2	0
HILLER	ת	230	4/2.4		5.00	ī	0
MIRAMAR	ע	66/33	13/4.16		3.00	1	0
HIRAMAR	ת	66/33			56.00	2	. 0
MIRAMAR	D	138/69	13.8		118.00	3	0
MITCHELL	D	138	13.8		6.25	ō	1
MOBILE SUB - MIAMI	,D	66	13/4.16		25.00	Ŏ	1
MOBILE SUB - MIAMI	D	138/69	24/13.8			2	ō
NATONA	D	138/69	13.8		50.00	2	٧

December 31, 1983

SOUTHERN

SUBSTATION NAME	TYPE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (HVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
NATONA	D	138	13.8		50.00	2	0
NORMANDY BEACH	D	138/69	13.8		89.60	2	0
NORMANDY BEACH	T	138/115	69	13.8	112.00	1	0
OJUS	D	138	13.8		88.00	3	0
OLYMPIA HEIGHTS	·D	230	13.8		60.00	2	0
OPA LOCKA	D	138	13.8		30.00	1	0
OPA LOCKA	D	138/69	13.8		53.00	2	0
PENNSUCO	D	230	24		90.00	2	0
PERRINE	D	138	13.8		28.00	1	0
PERRINE	D	138/69	13.8		56.00	2	0
PRINCETON	D	138	13.8		28.00	1	0
PRINCETON	D	138/69	13.8	,	28.00	1	0
RAILWAY	D	138	13.8		242.00	4	. 0
RED ROAD	D	138	13.8		86.00	3	0
RIVERSIDE	D	138	13.8		86.00	3	0
RIVERSIDE	D	138/69	13/4.16		28.00	2	0
RONEY	D	138/69	13.8	•	89.60	2	0
ROSELANN	D	138	13.8		86.00	3	Ŏ
SAGA	D	138	13.8		30.00	1	ŏ
SEABOARD	D	138	13.8		104.00	4	Ŏ
SENINOLA	D	138	13.8		80.00	3	Ŏ
SNAKE CREEK	D	138	13.8		60.00	2	Ŏ
SNAPPER CREEK	D	138	13.8		89.60	2	Ŏ
SOUTH MIANI	D	138	13.8		64.80	2	Ŏ
SOUTH NIANI	D	138/69	13.8		80.00	. 2	Ŏ
SUNILAND	D	138	13.8		56.00	2	Ō
SUNNY ISLES	D .	138/69	13.8		89.60	2	Ó
SWEETWATER	D	230	24.0		110.00	2	0
TAMIANI	D	138	13.8		60.00	2	ň
TROPICAL	D	138	13.8		134.40	- 7	٨
TURKEY POINT PLANT	T ±	239	21		3470.00	4	1
ULETA	n	138	13.8		55.00	7	^
ULETA	n	138/69	13.8		56.00	-	۸
UNIVERSITY	Ď.	138/69	13.8		50.00	2	0
VENETIAN	n .	138/69	13.8		112.00	2	•
VILLAGE GREEN	ñ	138	13.8		56.00	2	. V.
VIRGINA KEY	ñ.	138	13.8		56.00	2	٥.
WESTON VILLAGE	D	138	13.8		56.00	2	0
WESTSIDE	Ď	138	13.8		58.00	2	ŏ
WHISPERING PINES	D	138	13.8		60.00	2	Ŏ
137TH AVENUE	D	67	4.16		7.50	1	ō
137TH AVENUE	D	138	4.16		14.00	1	Õ
40TH STREET	D	67	4.16		7.50	1	0
40TH STREET	n	66/33	13/4/2.4		5.00	; ·	0
40TH STREET	D	138/69	13.8		112.00	2	0
40TH STREET	Ť	138	69	13.8	280.00	1	۸
62ND AVENUE	•	138/69	13.8	1010	84.80	1	V

^{*} Attended

December 31, 1983.

SU	BSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (HVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S	
S/	U or S/D LESS TH	AN 12 MVA	·						
7	Stations	U	7.6	2.4		2.08	7	0	
2	Stations	U	13.2	2.4		2.00	4	0	
19	Stations	U	13.2	4.16		38.10	53	1	
3	Stations	U	13.2	7.6		0.50	3	0	
156	Stations	U ·	22.9	13.2		1743.00	177	0	
	Stations	U	33	2.4		3.00	6	0	

FLORIDA POMER AND LIGHT COMPANY SUBSTATION CAPACITY REPORT DIVISION SUMMARY DECEMBER 31, 1983

		Туре	Station Capacity (MWA)	Transf's in Service	Spare Transf's	Stations
Northeast	tern-Daytona					
Туре	Total	Distribution	1261.26	54	3	
Туре	Total	Transmission	1728.70	11	Ö	
Division	Total		2989.96	65	3	
	Count					29
Northeast	tern-Cocoa					
Туре	Total	Distribution	1811.60	68	1	
Туре	Total	Transmission	3938.00	18	0	
Division	Total		5749.60	86	1	
	Count					36
Northeast	tern-Lake City					
Туре	Total	Distribution	521.85	32	. 1	
Туре	Total	Transmission	3844.00	16	0	• .
Division	Total		4365.85	48	1	
F4	Count			•	,	17
Eastern _	_					
Туре	Total	Distribution	3608.24	142	2	
Type Division	Total Total	Transmission	8334.33	29	. 1	•
DIAIZION	Count		11942.57	171	3	63
Western				•		
Туре	Total	Distribution	3176.87	104	1	
Туре	Total	Transmission	8559.00	32	1.	
Division	Total		11735.87	136	2	
	Count					58
Southeast	ern					
Type	Total	Distribution	4310.60	115	1	
Туре	Total	Transmission	9520.50	32	0	
Division	Total		13831.10	147	1	/
	Count	~				52
Southern						
Туре	Total	Distribution	8371.53	247	2	
Type	Total	Transmission	12628.00	31	2	
Division	Total Count		20999.53	278	4	98
S/U or S/	D Under 12 MVA					30
Туре	Total	Distribution	1788.68	250	.1	
Туре	Total	Transmission	0.00	0	0	
Division	Total		1788.68	250	1	
	Count					189
Туре	Tota1	Distribution	24850.63	1012	12	
Туре	Total	Transmission	48552.53	169	4	
System	Total		73403.16	1181	16	
Grand	Count					542

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 📆 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

ELECTRIC DISTRIBUTION METERS AND LINE TRANSFORMERS

- Report below the information called for concerning distribution watt-hour meters and line transformers.
- Include watt-hour demand distribution meters, but not external demand meters.
- 3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more

meters or line transformers are held under a lease, give name of lessor, date and period of lease, and annual rent. If 500 or more meters or line transformers are held other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of accounting for expenses between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Line No.	ltem	Number of Watt-Hour Meters	LINE TRANSFORMERS	
			Number	Total Capacity (In MVa)
	(a)	(b)	(c)	(d)
1	Number at Beginning of Year	2,914,320	464,124	24,207
2	Additions During Year		***************************************	
3	Purchases	98,853	18,638	1,334
4	Associated with Utility Plant Acquired			
5	TOTAL Additions (Enter Total of lines 3 and 4)	98,853	18,638	1,334
6	Reductions During Year			
7	Retirements	26,565	2,399	267
8	Associated with Utility Plant Sold	, , , , , , , , , , , , , , , , , , , ,		
9	TOTAL Reductions (Enter Total of			
	lines 7 and 8)	26,565	2,399	267
10	Number at End of Year (Lines 1 + 5 - 9)	2,986,608	480,363	25,274
11	In Stock	387,449	24,482	1,613
12	Locked Meters on Customers' Premises	118,742		
13	Inactive Transformers on System		•.	
14	In Customers' Use	2,480,015	455,611	23,629
15	In Company's Use	402	270	32
	TOTAL End of Year (Enter Total of lines 11 to	1 1 1 1		
16	15. This line should equal line 10.)	2,986,608	480,363	25,274

	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83

ENVIRONMENTAL PROTECTION FACILITIES

- 1. For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility, or improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment.
- 2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering judgement where direct comparisons are not available.

Include in these differences in costs the costs or estimated costs of environmental protection facilities in service, constructed or modified in connection with the production, transmission, and distribution of electrical energy and shall be reported herein for all such environmental facilities placed in service on or after January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

Examples of these costs would include a portion of the costs of tall smokestacks, underground lines, and landscaped substations. Explain such costs in a footnote.

- 3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that is or will be used to provide power to operate associated environmental protection facilities. These costs may be estimated on a percentage of plant basis. Explain such estimations in a footnote.
- 4. Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:
 - A. Air pollution control facilities:
 - (1) Scrubbers, precipitators, tall smokestacks, etc.
 - (2) Changes necessary to accommodate use of environmentally clean fuels such as low ash or low sulfur fuels including storage and handling equipment

- (3) Monitoring equipment
- (4) Other.
- B. Water pollution control facilities:
 - (1) Cooling towers, ponds, piping, pumps, etc.
 - (2) Waste water treatment equipment
 - (3) Sanitary waste disposal equipment
 - (4) Oil interceptors
 - (5) Sediment control facilities
 - (6) Monitoring equipment
 - (7) Other.
- C. Solid waste disposal costs:
 - (1) Ash handling and disposal equipment
 - (2) Land
 - (3) Settling ponds
 - (4) Other.
- D. Noise abatement equipment:
 - (1) Structures
 - (2) Mufflers
 - (3) Sound proofing equipment
 - (4) Monitoring equipment
 - (5) Other.
- E. Esthetic costs:
 - (1) Architectural costs
 - (2) Towers
 - (3) Underground lines
 - (4) Landscaping
 - (5) Other.
- Additional plant capacity necessary due to restricted output from existing facilities, or addition of pollution control facilities.
- G. Miscellaneous:
 - (1) Preparation of environmental reports
 - (2) Fish and wildlife plants included in Accounts 330, 331, 332, and 335.
 - (3) Parks and related facilities
 - (4) Other.
- 5. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (g) the actual costs that are included in column (f).
- 6. Report construction work in progress relating to environmental facilities at line 9.

			CHANGE	S DURING '	/EAR			
Line No.	Classification of Cost	Balance at Beginning of Year (b)	Additions (c)	Retire- ments (d)	Adjust- ments (e)	Balance at End of Year (f)		Actual Cost
1	Air Pollution Control Facilities	69,390,500	3,639,502		113,995	73,143,997	Not	Available
2	Water Pollution Control Facilities	301,942,900	96,009,263		389,355	398,341,518	11	- 11
3	Solid Waste Disposal Costs	6,774,000				6,774,000	"	"
4	Noise Abatement Equipment	44,845,000	77,600		71,068	44,993,668	11	41
5	Esthetic Costs	5,419,000	326,400			5,745,400	II	#
6	Additional Plant Capacity	2,426,000				2,426,000	11.	N
7	Miscellaneous (Identify significant)	1,105,658	245,000			1,350,658	"	II .
8	TOTAL (Total of lines 1 thru 7)	431,903,058	100,297,765		574,418	532,775,241	Ħ	11
9	Construction Work in Progress	10.161.442	***************************************	**********	88888888888	3,414,692	Not	Available

1	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) ⊠An Original ´	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83

ENVIRONMENTAL PROTECTION EXPENSES

- 1. Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 428. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.
- 2. Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs.
 - 3. Report expenses under the subheadings listed below.
- 4. Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use.
- 5. Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the addition of pollution control equip-

ment, use of alternate environmentally preferable fuels, or environmental regulations of governmental bodies. Base the price of replacement power purchased on the average system price of purchased power if the actual cost of such replacement power is not known. Price internally generated replacement power at the system average cost of power generated if the actual cost of specific replacement generation is not known.

- 6. Under item 8 include ad valorem and other taxes assessed directly on or directly relatable to environmental facilities. Also include under item 8 licensing and similar fees on such facilities.
- 7. In those instances where expenses are composed of both actual supportable data and estimates of costs, specify in column (c) the actual expenses that are included in column (b).

Line No.	Classification of Expense	Amount (b)	Actual Expenses
1	Depreciation (1)	18,577,343	
2	Labor, Maintenance, Materials, and Supplies Cost Related to Env. Facilities and Programs	7,507,436	
3	Fuel Related Costs	***************************************	***************************************
4	Operation of Facilities	5,848,522	Not Available
5	Fly Ash and Sulfur Sludge Removal	373,861	11 11
6	Difference in Cost of Environmentally Clean Fuels (2)	50,200,000	11 11
7	Replacement Power Costs (3)	2,831,747	11
8	Taxes and Fees	27,960	11 11
9	Administrative and General	4,027,479	91 11
10	Other (Identify significant) (Research & Development)	3,057,603	11 11
11	TOTAL	92,451,951	Not Available

- (1) For power plants placed in service prior to 1/1/84 but subsequent to 1/1/69, depreciation expense related to environmental costs was computed by applying the estimated costs to the weighted average depreciation rate by functional classification. Depreciation expense for property other than generating plants was computed by applying the composite weighted average depreciation rate to the average balance of such property.
- (2) Difference in cost of environmentally clean fuels was calculated based upon the average per barrel price differential between 1.0% or less sulfur fuel oil and 2.5% sulfur fuel oil.
- (3) Replacement power costs are \$2,831,747 (est.) from power generated to compensate for the deficiency in output due to addition of pollution control items.

INDEX

Schedule	Page No.
Accrued and prepaid taxes	. 258-259
Accumulated Deferred Income Taxes	224
	268-273
Accumulated provisions for depreciation of	
common utility plant	. 356
utility plant	. 213
utility plant (summary)	. 200
Advances	
from associated companies	. 255
Amortization	
miscellaneous	. 337
of nuclear fuel	
Application of Funds for the Year, Source and	. 120-121
Appropriations of Retained Earnings	. 118-119
Associated companies	
advances from	. 255
corporations controlled by respondent	
control over respondent	
interest on debt to	
Attestation	
Balance sheet	
comparative	. 110-113
notes to	100 100
Bonds	
Capital Stock	
discount.	
expense	
installments received	
liability for conversion	· . <u></u> :
premiums	
reacquired	
subscribed	
Changes	. 201
important during year	. 108-109
Construction	. 100.00
overheads, electric	. 211
overhead procedures, general description of	
work in progress — common utility plant	
work in progress — electric	
work in progress — electric	
Control	
corporations controlled by respondent	
over respondent	
security holders and voting powers	. 106-107
Corporation	100
controlled by	
incorporated	
CPA, background information on	
CPA Certification, this report form	. i-ii

Schedule																		Page No.
eferred																		
credits, other																	•	266
debts, miscellaneous							•	•										223
income taxes accumulated - accelerated																	•	
amortization property																		268-269
income taxes accumulated — other property																		270-271
income taxes accumulated — other																	_	272-273
income taxes accumulated - pollution contro																•		224
efinitions, this report form																•	•	III
epreciation and amortization	•	•	• •	• •	•	•	•	•	•	•	•	•	•	•	•	•	•	•••
of common utility plant																		356
																•	•	213
of electric plant	•	•	•	• •	•	•	•	•	•	•	•	•,	•	•	•	•	•	334-336
																		105
rectors	-	-		-	_	-	-	-	_	-	-			-	•	•	•	253
scount on capital stock																		253 256
scount — premium on long-term debt															•	•	•	255 354-355
stribution of salaries and wages									•	•	•	•	•	•	•	•	• '	
vidend appropriations	-	-	-		-	-	-	-	•	•,	• "	•	•	•	•	•	•	118-119
rnings, Retained									•	•	•	•	•	٠	•	•	•	118-119
ectric energy account	•	•	•	• •	•	•	•	•	•	•	•	•	•	•	٠.	•	•	401
vironmental protection																		
expenses	.•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	429
facilities	•	•	•		•	•	•	•	٠	•	•	•	•	•	•	•	•	428
penses																		
electric operation and maintenance		•			•	•		•	•	•	•		•		•	•	•	320-323
electric operation and maintenance, summary						•					•		•	•	•	•	•	323
unamortized debt			•			•	•					•		•	•	•		256
traordinary property losses					•	•									•			220
ling requirements, this report form		•				•										•		i-ii
inds																,		
application of	•		• 1			•				•				•			•	120-121
sources of	•	•												•	•			120-121
eneral description of construction overhead proced																		212
eneral information				٠.														101
eneral instructions																•		i-iv
enerating plant statistics				·														
hydroelectric (large)												•-		•				406-407
pumped storage (large)																	•	408-409
small plants																		410
steam-electric (large)																		402-403
enerating Plant																		
changes in capacities					•													411
hydroelectric																		414-415
internal-combustion engine and gas turbine.																	•	420-421
pumped storage																	•	416-418
steam-electric																•		412-413
dro-electric generating plant statistics														•		•	•	406-407
entification		•.									•					•		1Ö1
portant changes during year		•															•	108-109
come	-			,	-													
statement of by departments					_													114-117
statement of, for the year (see also revenues)																		114-117
deductions, interest on debt to associated con																		337
	-															:		337

Schedule	Page No.
Income (continued)	
deductions, other income deduction	337
deductions, other interest charges	337
Incorporation information	101
Installments received on capital stock	251
Interchange power	328
Interest	
charges, on debt to associated companies	337
charges, other	337
charges, paid on long-term debt, advances, etc	255
Investments	
nonutility property	215
subsidiary companies	217
Investment tax credits, accumulated deferred	264
Law, excerpts applicable to this report form	iii-iv
List of schedules, this report form	2-4
Long-term debt	256
Losses – Extraordinary property	220
Materials and supplies	218
Meters and line transformers	427
Miscellaneous general expenses	333
Notes	
to balance sheet	122-133
to statement of changes in financial position	122-133
to statement of income	122-133
to statement of retained earnings	122-133
Nonutility property	215
Notes payable — Advances from associated companies	255
Nuclear fuel materials	201
Nuclear generating plant, statistics	402-404
Number of Electric Department Employees	323
Officers and officers' salaries	104
Operating	
expenses — electric	320-323
expenses — electric (summary)	323
Other	020
paid-in capital	252
donations received from stockholders	252
gains on resale or cancellation of reacquired	202
•	252
capital stock	252 252
reduction in par or stated value of capital stock	252
Overhead, construction — electric	211
Peaks, monthly, and output	401
Plant, Common utility	-101
accumulated provision for depreciation	356
acquisition adjustments	356
allocated to utility departments	356
anocated to drinty departments	330

Schedule																Page No.
Plant, Common utility (continued)																
completed construction not classified .																356
construction work in progress																356
expenses																356
held for future use																356
																356
• • • • • • • • • • • • • • • • • •											•					356
leased to others																
Plant data	. •		•	• 1	• •	•	•	• •	•	•	•	•	•	•	•	211-212
																334-336
																401-427
Plant — electric																213
accumulated provision for depreciation																210
construction work in progress																
held for future use	-															208 202-204
in service																
leased to others									•.	•	•	•		• •	•	207
Plant — utility and accumulated provisions for	_															1 000
amortization and depletion (summary)			•	•		•,	•		•.	•	•	•	•	•	•	200
Pollution control facilities, accumulated defer																
income taxes																224
Premium and discount on long-term debt .			•	•		•	•		-•	•	•	•		• •	•	256
Premium on capital stock			•	•	. ,.	•	•		•		•	•			•	251
Prepaid taxes			•	•		•	•		•	•	•	•		٠.	•	258-259
Property - losses, extraordinary				•					•	•	•	•				220
Pumped storage generating plant statistics .			•	•		•					•	. • <u>,</u>			• :	408-409
Purchased power		٠					•			•		•				326-327
Reacquired capital stock				•					•							250
Reacquired long-term debt				•											٠.	255
Receivers' certificates											٠.			· •		255
Reconciliation of reported net income with ta																
from Federal income taxes																261
Regulatory commission expenses deferred .																223
Regulatory commission expenses for year .																350-351
Research, development and demonstration act																352-353
Retained Earnings				•	•	·	٠			•	•	•	•		•	332 333
amortization reserve Federal			_									_				119
appropriated													•			118-119
statement of, for the year														•	•	118-119
unappropriated		-				_		-	-		-	-	-			118-119
Revenues — electric operating																301
Salaries and wages			_	-	-	-	-			-	-	-	- '		•	
directors fees						_										105
distribution of								,								354-355
officers'			-	-	-		-	-	_							104
Sales of electricity by rate schedules																304
Sales — for resale														•		310-311
Salvage — nuclear fuel		-					•	•	•	•				•		201
Schedules, this report form							•		•							2-4
Securities	• •		•	•		•	•		•	•	•	•		•	•	,
exchange registration																250
holders and voting powers														•		106-107
moracia and rosing porroto	•		•	•		•	•		•	•	•	•		•	•	

Schedule	Pa	ge No.
Sources of funds		20-121
Statement of changes in financial position	12	20-121
Statement of income for the year		14-117
Statement of retained earnings for the year	11	18-119
Steam-electric generating plant statistics	40	2-404
Stock liability for conversion		251
Substations		425
Supplies — materials and		218
Taxes		
accrued and prepaid	25	58-259
charged during year		58-259
on income, deferred and accumulated		224
		38-273
reconciliation of net income with taxable income for		261
Transformers, line — electric		427
Transmission		
lines added during year		424
lines statistics		22-423
of electric for or by others		332
Unamortized		002
debt discount		256
debt expense		256
premium on debt		256
promising out		200

Name of Respondent	This Report Is:	Date of Report	Year of Report
TO ONTO A DOMED	(1) ⊑¥An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_83

Business Contracts with Officers, Directors and Affiliates

For the Year Ended December 31, 1983

List all contracts, agreements, or other business arrangements* entered into during the calendar year (other than compensation related to position with Respondents) between the Respondent and officer and director listed in Schedule 1. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

Name of Officer or Director	Name and Address of Affiliated Entity	Amount	Identification of Product or Service
None	None	None	None

- See disclosures on Schedule 3.

^{*}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. Although the Respondent and/or other consolidated companies will benefit from the arrangement, the officer or director is, however, acting on his behalf or for the benefit of other companies or persons.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

Affiliation of Officers and Directors

For the Year Ended December 31, 1983

affiliation if other t business or financial will be considered	han listed in Schedule organizations, firms, or per to have an affiliation wi	, and all affiliations partnerships. For pu th any business or	incipal occupation or business s or connections with any other rpose of this part, the official financial organization, firm or or a person exercising similar
	Principal Occupation or Business	Any Other	on or Connection with r Business or Financial on, Firm, or Partnership Name and
Name	Affiliation	Connection	Address
	DIRECTORS OF FLORIDA	A POWER & LIGHT C	COMPANY
M. P. Anthony	President - Anthony's, Inc.	Director	Sun Bank of Palm Beach County P. O. Box 2468 West Palm Beach, FL 33444
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
George F. Bennett	President and Director, State Street Research and Management	Director	Hanna Mining Co. 100 Erieview Plaza Cleveland, OH 44114
	Co.; President and Director, State Street Investment Corp.;	Director	Hewlett-Packard Co. 1501 Page Mill Road Palo Alto, CA 94304
	President and Director, State Street Growth Fund, Inc.; President and	Director	Middle South Utilities, Inc. P. O. Box 61005 New Orleans, LA 70161
	Director, State Street Capital Funding; Manager and	Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
	General Partner and Chairman, State Street Exchange Fund;	Trustee	Gordon Conwell Theological Seminary 199 Bridge Street S. Hamilton, MA 01982

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

	Principal Occupation	Any Other	filiation or Connection with y Other Business or Financial Inization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
George F. Bennett (Cont'd)	Chairman and Director, State Street Gefinor Fund Management	Trustee	Rockefeller University 1230 York Ave. New York, NY 10021	
	Co.; Director, Gefinor Investment Ltd.	Trustee	Wheaton College Wheaton, IL	
David Blumberg	Chairman and President Planned Develop- ment Corp.	Director, former Chairman	FMI Financial Corp. 801 41st Street Miami Beach, FL 33140	
	•	Director Director	Southeast Banking Corp. Southeast Bank, N.A. 100 South Biscayne Blvd. Miami, FL 33131	
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174	
		Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174	
		Trustee	University of Miami P. O. Box 248042 Coral Gables, FL 33124	
		Owner	Brickell Leasing	

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) ☑An Original	(Mo, Da, Yr)	00
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

	Principal	Any Othe	on or Connection with r Business or Financial
	Occupation or Business	Affiliation or	on, Firm, or Partnership Name and
Name	Affiliation	Connection	Address
David Blumberg (Cont'd)	•	President and Director	Key Lime Corp.
4 ,	•	President and Director	Airport Executive Tower, Inc.
		President and Director	Shops Management, Corp.
		Partner	Cutler Ridge Associates
		Managing Partner	Cutler Ridge Regional Center
	•	Managing Partner	Broward Executive Park
			All located at:
			1440 Brickell Avenue Miami, FL 33131

Name of Respondent FLORIDA POWER &	This Report Is:	Date of Report	Year of Report
	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and : Address	
Jean McArthur Davis	Chairman McArthur Management Company	President	McArthur Farms Inc. Route 2, Box 457 Okeechobee, FL 33472	
		Director	Dean Foods Company 3600 North River Road Franklin Park, IL 60131	
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174	
		Director	Sun Bank of Miami 777 Brickell Avenue Miami, FL 33131	
		Trustee	University of Miami P. O. Box 248042 Coral Gables, FL 33124	
		Board of Visitors Member	Duke University School of Business Durham, N.C.	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) XAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
or Business Affiliation	Affiliation or Connection	Name and Address	
Chairman National Food Services, Inc.	Director	*Sun Bank of Miami 1330 Ponce de Leon Blvd. Coral Gables, FL 33134	
	Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174	
Attorney	Director	Ace High Farms Inc. 111 Boston Avenue Ft. Pierce, FL 33450	
·	Director	Packers Supply Co. North 2nd Street Ft. Pierce, FL 33450	
· ·	Director and Secretary	Barnett Bank of St Lucie County 900 Prima Vista Blvd. Port St. Lucie, FL 33452	
	Director	**W. Flagler Investment Corp. 9250 West Flagler Street	
	Occupation or Business Affiliation Chairman National Food Services, Inc.	Principal Occupation or Business Affiliation Chairman National Food Services, Inc. Director Attorney Director Director Director Director	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983

For the Year Ended December 31, 1983

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
Edgar H. Price, Jr.	President of The Price Company, Inc.	Director	General Telephone Co. of Florida 610 Morgan Street P. O. Box 110 Tampa, FL 33601	
	•	Director	First City Federal Savings & Loan Association 1301 6th Avenue West Bradenton, FL 33505	
·		Director	Florida Cypress Gardens, Inc. P. O. Box 1 Cypress Gardens, FL 33880	
		Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174	
		Trustee	The Aurora Foundation P. O. Box 1894 Bradenton, FL 33506	

	Name of Respondent	This Report Is:	Date of Report	Year of Report
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	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

For each of the officials named in Schedule ____, list the principal occupation or business affiliation if other than listed in Schedule ____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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. Affiliation or Connection with Any Other Business or Financial Principal Occupation Organization, Firm, or Partnership or Business Affiliation or Name and Name Affiliation Connection Address Engaged in the Land Resources Director Timber and Investment Co.

Lewis E. Wadsworth Cattle Businesses 9250 West Flagler Street Miami, FL 33174 Gene A. Whiddon President -Director Landmark First Causeway Lumber National Bank Company, Inc. One Financial Plaza Ft. Lauderdale, FL 33394 Director W. Flagler Investment Corp. 9250 West Flagler Street

Miami, FL 33174

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

	Principal Occupation	Any Othe Organizatio	on or Connection with r Business or Financial on, Firm, or Partnership
Name	or Business Affiliation	Affiliation or Connection	Name and Address
	OFFICERS OF FLORIDA	A POWER & LIGHT CO	OMPANY
Marshall McDonald	Chairman of the Board (as of April 1, 1983)	Director	Southeast Banking Corp. 100 S. Biscayne Blvd. Miami, FL 33131
	. •	Director	Florida East Coast Railway Company 1 Malaga Street St. Augustine, FL 32804
		Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174
		Director	Southeast Bank, NA 100 S. Biscayne Blvd. Miami, FL 33131
		Director	American Nuclear Energy Council 410 First Street, SE Washington, DC 20003
		Director	Business-Industry Political Action Committee 1747 Pennsylvania Ave., NW Washington, DC 20006
		Trustee	Florida Council on Economic Education P. O. Box 17785 Tampa, FL 33682

FLORIDA POWER & (1) So An Original (Mo, Da, Yr)	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) ☑An Original		
LIGHT COMPANY (2) A Resubmission Dec. 31, 1983	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

affiliation if other t business or financial will be considered	han listed in Schedule organizations, firms, or to have an affiliation w	, and all affiliations partnerships. For put ith any business or f	ncipal occupation or business s or connections with any other rpose of this part, the official inancial organization, firm or or a person exercising similar
Name	Principal Occupation or Business Affiliation	Any Other	on or Connection with Business or Financial on, Firm, or Partnership Name and Address
	OFFICERS OF FLORIDA	A POWER & LIGHT CO	OMPANY
Marshall McDonald (Cont'd)		Director	Hospice, Inc., of Palm Beach County 130 N. Dixie Highway Lake Worth, FL 33460
J. J. Hudiburg	President and Chief Executive Officer (as of April 1, 1983)	Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
	· · · · · · · · · · · · · · · · · · ·	Director	Associated Electric & Gas Insurance Services Limited Arlie House P. O. Box 1017 Hamilton 5-24, Bermuda
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174
		Director	Cascade Land and Development Co. 9250 West Flagler Street Miami, FL 33174
		Director	North Carolina National Bank of Florida P.O. Box 25900 Tampa, FL 33630

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

For each of the officials named in Schedule ____, list the principal occupation or business affiliation if other than listed in Schedule ____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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. Affiliation or Connection with Any Other Business or Financial Principal Organization, Firm, or Partnership Occupation or Business Affiliation or Name and **Affiliation** Address Name Connection J. J. Hudiburg Director Southeast Electric (Cont'd) Exchange

3379 Peachtree Rd., NE Suite 245 Atlanta, GA 30326 Chairman-1983 Florida Electric Power Coordinating Group 402 Reo Street Suite 214 Tampa, FL 33609 E. A. Adomat President and Executive Vice Fuel Supply Service, Inc. President Director 9250 West Flagler Street Miami, FL 33174 Director Gas-Cooled Reactor Associates 3344 N. Torrey Pines Court Suite 300 LaJolla, CA 92037 Board Member American National Standards Institute 1430 Broadway New York, NY 10018

Standards Institute
1430 Broadway
New York, NY 10018

Board of North American Electric
Reliability Council
Terhune Road
Princeton, NJ 08540

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🛱 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	.(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

Name E. A. Adomat (Cont'd)	Principal Occupation or Business Affiliation	Any Other	Name and Address Southeastern Electric Reliability Council 308 Daniel Building 15 South 20th Street
R. E. Tallon	Executive Vice President	President and Director	Birmingham, AL 35233 Land Resources Investment Co. 9250 West Flagler Street
		Director	Miami, FL 33174 Cascade Land and Development Co. 9250 West Flagler Street
		President and Director	Miami, FL 33174 W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174
		Director	Florida Chamber of Commerce P. O. Box 5497 Tallahassee, FL 32301
		Director	WPBT-Channel 2 14901 N.E. 20th Avenue N. Miami, FL 33181

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983_

For the Year Ended December 31, 1983

	Principal Occupation	Any Othe	on or Connection with r Business or Financial on, Firm, or Partnership
Name	or Business Affiliation	Affiliation or Connection	Name and Address
R. E. Tallon (Cont'd)		Trustee	Greater Miami Chamber of Commerce 1601 Biscayne Blvd. Miami, FL 33132
		Advisory Board	Salvation Army 1398 S.W. 1st Street Miami, FL 33155
L. C. Hunter	Senior Vice President	Director	Victoria Hospital 955 N.W. 3rd Street Miami, FL 33101
D. K. Baldwin	Vice President	Director	Nuclear Mutual Limited P. O. Box 2025 Hamilton 5, Bermuda
		Director	Nuclear Electric Insurance Limited P. O. Box 1262 Hamilton 5, Bermuda
E. L. Bivans	Vice President (retired 5/83)	None	
W. H. Brunetti	Vice President	Director	The Haven Center, Inc. 11300 SW 80 Terrace Miami, FL 33173
J. C. Collier, Jr.	Vice President	Director	Junior Achievement of Greater Miami 10585 S.W. 109th Court Suite 200 Miami, FL 33176

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) X An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

Name	Principal Occupation or Business Affiliation	Any Other	on or Connection with r Business or Financial on, Firm, or Partnership Name and Address
M. C. Cook	Vice President	Vice President	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
B. L. Dady	Vice President and Assistant Secretary	None	
H. J. Dager, Jr.	Vice President	None	
Tracy Danese	Vice President	Board of Trustees	Palm Beach Marine Institute 301 Broadway Riviera Beach, FL 33404
		Director	Prison Rehabilatative Industries & Diversified Enterprises, Inc. (PRIDE) 1180 Jasper Str. NW Largo, FL 33540
J. H. Francis, Jr.	Vice President	Director	Florida Foundation For Future Scientists University of Florida Peabody Hall Gainesville, FL 32611
R. J. Gardner	Senior Vice President	None	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

For the Year Ended December 31, 1983

	Principal Occupation	Any Othe	on or Connection with r Business or Financial on, Firm, or Partnership
Name	or Business Affiliation	Affiliation or Connection	Name and . Address
J. L. Howard	Vice President- Treasurer	Treasurer	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
		Treasurer	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174
	· · · · · · · · · · · · · · · · · · ·	Treasurer	Cascade Land and Development Co. 9250 West Flagler Street Miami, FL 33174
	,	Vice President and Treasurer	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174
W. M. Klein	Vice President	None	
A. D. Schmidt	Vice President (retired 5/83)	None	
R. E. Uhrig	Vice President	None	
J. C. Walden	Vice President	None	
J. W. Williams, Jr.	Vice President	None	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983

For the Year Ended December 31, 1983

	Principal Occupation or Business	Any Other Business or Financial Organization, Firm, or Partnership Affiliation or Name and				
Name	Affiliation	Connection	Address			
H. P. Williams, Jr.	Comptroller	Vice President	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174			
		Vice President	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174			
	· .	Comptroller	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174			
Astrid Pfeiffer	Secretary	Secretary	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174			
	· .	Secretary	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174			
		Secretary	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174			
		Secretary	Cascade Land and Development Co. 9250 West Flagler Street Miami, FL 33174			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.83

Business Transactions with Related Parties For the Year Ended December 31, 1983

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and any business or financial organizations, firm, or partnership named in Schedule 1 identifying the parties, amounts, dates, and product, asset, or service involved.

Part L. Specific Instructions: Services and Products Received or Provided

- Enter in this part all transactions involving services and products received or provided.
- 2. Below are some types of transactions to include:
 - Management, legal, and accounting services

- Computer services

- Engineering and construction services
- Repairing and servicing of equipment
- Material, fuel, and supplies furnished
- Leasing of structures, land, and equipment
- All rental transactions
- -Sale, purchase, or transfer of various products

3. The columnar instructions follow:

COLUMN

- (a) Enter name of related party.
- (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 service is a purchase by Respondent; "s" if service is sold by Respondent
- (e) Enter total amount paid, received, or accrued during the year for each type of service listed in Column (c). Do not net amounts when services are both received and provided.

Total Charge

			for	the Year
	Character	_ : .	"P"	
Name of Company	Service and/or	Contract	or	
or Related Party	Name or Product	Effective Dates	"S"	A mount(\$)
(a)	(b)	(c)	. <u>(d)</u> P	<u>(e)</u>
Cutler Ridge Regional Center	Leases for South Dade Office	10/1/81 - 9/30/90		152,700
Fuel Supply Service, Inc.	Fixed Management Fee Plus Direct Costs Incurred	9/17/73	S	87,610
Land Resources Investment Co.	Variable Management Fee Equivalent to Total Expenses	8/27/74	P	3,194,480
W. Flagler Investment Corp.	Variable Management Fee Plus Direct Costs Incurred	8/1/81	S	81,314
Nuclear Mutual Limited	Nuclear Property Damage Insurance	4/1/82 - 4/1/83 4/1/83 - 4/1/84	P	7,594,643
Associated Electric and Gas Insurance Services	Excess Liability and Director & Officer Insurance	1/1/83 - 1/1/84	P	2,504,583
Nuclear Electric Insurance	Excess Nuclear	11/15/82 - 11/15/83	P	2,085,149
Limited	Property Damage Insurance	11/15/83 - 11/15/84	P	
Nuclear Electric	Nuclear Extra	9/15/82 - 9/15/83	P	6,659,887
Insurance Limited	Expense Insurance	9/15/83 - 9/15/84		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	20
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983

Business Transactions with Related Parties (Cont'd)

For the Year Ended December 31, 1983

Part II. Specific Instructions: Sale, Purchase, and Transfer of Assets

- 1. Enter in this part all transactions relating to the purchase, sale, or transfer of assets.
- 2. Below are examples of some types of transactions to include:
 - Purchase, sale, and transfer of equipment
 - Purchase, sale, and transfer of land and structure
 - Purchase, sale, and transfer of securities
 - Noncash transfer of assets
 - Noncash dividends other than stock dividends
 - Write-off of bad debts or loans
- The columnar instructions follow:

COLUMN

- (a) Enter name of related company or party.
- (b) Describe briefly the type of assets purchased, sold, or transferred.
- (c) Enter the total received or paid for disposition of the assets. Indicate purchase with the letter "p"; sale items by the letters "s".
- (d) Enter the book cost, less accrued depreciation, for each item reported in Column (b).
- (e) Enter the net profit or loss for each item Column (c) less Column (d).
- (f) Enter the fair market value for each item reported in Column (b). In the space below or in a supplement schedule, describe the basis or method used to derive fair market value.

The following assets were transferred from Respondent to Land Resources Investment Co:

Name Of Company					
Or	Description	Sale Or	Net	Gain	Fair
Related	Of	Purchase	Book	Or	Market
Party	Items	Price	Value	Loss	Value
(a)	(b)	(c)	(d)	<u>(e)</u>	<u>(f)</u>
FPL	Juno Beach Office Site and Training Center	2,011,213	2,011,213	-0-	2,011,213
FPL	General Office Bldg Improvements	146,320	146,320	-0-	146,320
FPL	Hollywood Service Center	1,702	1,702	-0-	1,702
FPL	Southern Division Air Conditioning				
	and Fence Replacement Total	$\frac{65,236}{2,224,471}$	$\frac{65,236}{2,224,471}$	-0-	$\frac{65,236}{2,224,471}$
FPL=Florid	la Power & Light Co.				

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☐An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>83</u>

Business Transactions with Related Parties (Cont'd)

For the Year Ended December 31, 1983

The following assets pertaining to the Respondent's Grove Operations were transferred from Respondent to W. Flagler Investment Corp.:

Name Of Company Or Related Party (a)	Description Of Items (b)	Sale Or Purchase Price (c)	Net Book Value (d)	Gain Or Loss (e)	Fair Market Value (f)
FPL	Block #4 and #6, Manatee Orange Grove	56,899	56,899	-0-	56,899
FPL	Block #10, Manatee Plant, East off Saffold Road	19,143	19,143	-0-	19,143
FPL	Block #10, Irrigation, Manatee Orange Groves	28,739	28,739	-0-	28,739
FPL	Rubin Substation and Service Center	395,379	395,379	-0-	395,379
FPL	DeSoto Plant Site Total	$\frac{12,421}{512,581}$	$\frac{12,421}{512,581}$	<u>-0-</u>	$\frac{12,421}{512,581}$

FPL=Florida Power & Light Co.

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> of Dollars	Non-Utility
Utility Plant				
Utility Plant (101-106, 114)	\$ 7,544,661	\$ 7,152,234	\$ 392,427	-
Construction Work in Progress (107)	438,516	407,251	31,265	
Total Utility Plant	\$ 7,983,177	\$ 7,559,485	\$ 423,692	<u> </u>
Less Accumulated Provision for Depreciation Amortization and Depletion (108, 111, 115)	1,672,315	1,600,431	71,884	-
Net Utility Plant, Less Nuclear Fuel	\$ 6,310,862	\$ 5,959,054	\$ 351,808	<u>\$</u>
Nuclear Fuel (120.1 - 120.4)	275,245	252,309	22,936	-
Less: Accumulated Provision for Amortization of Nuclear Fuel Assemblies (120.5)	(39,316)	(36,040)	(3,276)	
Net Nuclear Fuel	\$ 235,929	\$ 216,269	\$ 19,660	<u> </u>
Net Utility Plant	\$ 6,546,791	\$ 6,175,323	\$ 371,468	<u>\$</u>
Gas Stored Underground-Noncurrent (117)	-	-	-	
Utility Plant Adjustments (116)				
Other Property and Investments				
Non-utility Property (121) less Accumulated Provision for Depre- ciation and Amortization Included in (122) \$	11,547	-	-	11,547
Investment in Associated Companies (123)	-	-	-	-
Investment in Subsidiary Companies (Cost \$) (123.1)	-	-	-	-
Other Investments (124)	103,832	98,034	5,763	35
Special Funds (125-128)	57,563	54,367	3,196	
Total Other Property and Invest- ments	\$ 172,942	<u>\$ 152,401</u>	\$ 8,959	\$ 11,582

Title of Account	· •	Total System	Ju	Florida risdiction Thousands		Other risdiction ollars	No	n-Utility
Current and Accrued Assets								
Cash (131)	\$	3,361	\$	2,977	\$	153	\$	231
Special Deposits (132-134)		191		180		10		1
Working Funds (135)		1,588		1,504		77		7
Temporary Cash Investments (136)		70		-		-		70
Notes and Accounts Receivable (less Accumulated Provision of Uncollectable Accounts) (141-144)		277,435		255,149		22,115		171
Receivables from Associated Companies (145,146)		-		-		-		-
Materials and Supplies (151-157, 163)		247,827		231,477		16,350		-
Gas Stores Underground - Current (164)				-		-		-
Prepayments (165)		38,964		37,478		1,486		-
Interest and Dividends Receivable (171)		13		12		1		-
Rents Receivable (172)		1,426		1,380	•	46		-
Accrued Utility Revenues (173)	•	97,015		92,523		4,492		-
Miscellaneous Current & Accrued Assets (174)		37,357		37,288		69		<u>-</u>
Total Current & Accrued Assets	\$	705,247	\$	659,968	\$	44,799	\$	480
Deferred Debits								
Unamortized Debt Expense (181)	\$	9,566	\$	8,900	\$	666	\$	-
Extraordinary Property Losses (182)		8,696		8,057		639		-
Preliminary Survey & Investigation Charges (183)		647		599		48		-
Clearing Accounts (184)		(4,678)		(4,528)		(150)		-
Temporary Facilities (185)		(18)		(18)		-		-

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> of Dollars	Non-Utility
Deferred Debits (Cont'd)				
Miscellaneous Deferred Debits (186)	\$ 224,974	\$ 212,547	\$ 12,413	\$ 14
Deferred Losses from Disposition of Utility Plant (187)	-	-	-	-
Research, Development & Demonstratio Expenditures (188)	n –	-	-	-
Unamortized Loss on Reacquired Debt (189)	1,109	1,043	66	-
Accumulated Deferred Income Taxes (190)	41,157	38,359	2,412	386
Total Deferred Debits	\$ 281,453	\$ 264,959	\$ 16,094	\$ 400
Total Assets & Other Debits	\$ 7,706,433	\$ 7,252,651	<u>\$ 441,320</u>	<u>\$ 12,462</u>
Proprietary Capital		-		
Common Stock Issued (201)	\$ 1,269,497	\$ 1,196,530	\$ 72,967	\$ -
Preferred Stock Issued (204)	517,500	487,512	29,730	258
Capital Stock Subscribed (202, 205)	-	-	_	-
Stock Liability for Conversion (203, 206)	- · · · · · -	-	-	-
Premium on Capital Stock (207)	344	324	20	-
Other - Paid in Capital Stock (208-211)	1,028	969	5 9	-
Installments Received on Capital Stock (212)	-	-	-	-
Discount on Capital Stock (213)	(-)	(-)	(-)	(-)
Capital Stock Expense (214)	(6,582)	(6,204)	(378)	(-)
Retained Earnings (215, 215.1, 216)	930,019	867,154	52,881	9,984
Unappropriated Undistributed Subsidiary Earnings (216.1)	-	-	-	-
Reacquired Capital Stock (217)	(-)	(-)	(-)	(-)
Total Proprietary Capital	\$ 2,711,806	\$ 2,546,285	\$ 155,279	\$ 10,242

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> of Dollars	Non-Utility		
Long Term Debt						
Bonds (221) (Less <u>\$ -</u> reacquired (222)	\$ 2,758,879	\$ 2,595,253	\$ 162,298	\$ 1,328		
Advances from Associated Companies (223)	-	-	-	-		
Other Long-Term Debt (224)	33,439	31,414	1,965	60		
Unamortized Premium on Long-Term Debt (225)	3,799	3,575	224	-		
Unamortized Discount on Long-Term Debt - Dr. (226)	(13,289)	(12,507)	(782)			
Total Long-Term Debt	\$ 2,782,828	\$ 2,617,735	\$ 163,705	\$ 1,388		
Current & Accrued Liabilities						
Notes Payable (231)	225,243	212,192	12,939	112		
Accounts Payable (232)	92,085	86,730	5,288	67		
Payables to Associated Companies (233, 234)	-	- -	-	-		
Customer Deposits (235)	124,432	124,370	-	62		
Taxes Accrued (236)	42,501	39,107	3,552	(158)		
Interest Accrued (237)	80,471	76,693	3,751	27		
Dividends Declared (238)	-	-		-		
Matured Long-Term Debt (239)	120	114	6	-		
Matured Interest (240)	31	29	2	-		
Tax Collections Payable (241)	29,552	29,088	464			
Miscellaneous Current & Accrued Liabilities (242)	148,236	138,660	9,575	1		
Total Current & Accrued Liabilities	\$ 742,671	\$ 706,983	\$ 35,577	<u>\$ 111</u>		

Title of Account	Total System			Non-Utility	
Deferred Credits			,		
Customer Advances for Construction (252)	\$ 3,154	\$ 3,154	\$ -	\$ -	
Accumulated Deferred Investment Tax Credits (255)	388,775	364,772	23,522	481	
Deferred Gains from Disposition of Utility Plant (256)	-	-	-	-	
Other Deferred Credits (253)	34,779	33,477	1,269	33	
Unamortized Gain on Reacquired Debt (257)	-	-	-	· _	
Accumulated Deferred Income Taxes (281-283)	1,007,830	947,161	60,463	206	
Total Deferred Credits	\$ 1,434,538	\$ 1,348,564	\$ 85,254	\$ 720	
Operating Reserves					
Operating Reserves (261-265)	34,590	33,084	1,505	1	
Total Liabilities & Other Credits	\$ 7,706,433	\$ 7,252,651	\$ 441,320	\$ 12,462	
Electric Utility Plant					
Electric Plant in Service (101)	\$ 4,942,153	\$ 4,684,713	\$ 257,440	-	
Electric Plant Purchased or Sold (102)	-	-		-	
Experimental Electric Plant (103) Unclassified	-	-	-	-	
Electric Plant Leased to Other (104)	-	-	-	-	
Electric Plant Held for Future Use (105)	37,506	35,761	1,745	-	
Completed Construction not Classi- fied Electric (106)	2,565,002	2,431,760	133,242	-	
Electric Plant Acquisition Adjust- ment (114)					
Total	\$ 7,544,661	<u>\$ 7,152,234</u>	\$ 392,427	<u> </u>	

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> of Dollars	Non-Utility
Electric Utility Plant (Cont'd)				
Accumulated provision for depreciation of Electric Utility Plant (108)	\$ 1,671,693	\$ 1,599,829	\$ 71,864	\$ -
Accumulated provision for Amortization of Electric Utility Plant (111)	622	602	20	-
Accumulated provision for Amortization of Electric Plant Acquisition Adjustment (115)	_	_		
Total	\$ 1,672,315	\$ 1,600,431	\$ 71,884	<u> </u>
Nuclear Fuel in Process of Refine- ment, Conversion Enrichment & Fabrication (120.1)	\$ 99,173	\$ 90,909	\$ 8,264	\$ -
Nuclear Fuel Materials & Assemblies - Stock Account (120.2)	44,545	40,833	3,712	-
Nuclear Fuel Assemblies in Reactor (120.3)	131,355	120,409	10,946	-
Spent Nuclear Fuel (120.4)	172	158	14	-
Accumulated Provision for Amorti- zation of Nuclear Fuel Assem- blies (120.5)	(39,316)	(36,040)	(3,276)	·
Total	\$ 235,929	\$ 216,269	\$ 19,660	<u> </u>
Other Property & Investments				
Non-utility Property (121)	\$ 11,574	\$ -	\$ -	\$ 11,574
Accumulated Provision for Depreciation & Amortization of Non-utility Property (122)	(27)			(27)
Total	\$ 11,547	<u>\$</u>	<u> </u>	\$ 11,547
Special Funds		,		•
Sinking Funds (125)	-	_	- .	- .
Depreciation Fund (126)	-	-	-	-

Title of Account	Total System		Florida <u>Jurisdiction</u> Thousands		Other <u>Jurisdiction</u> s of Dollars		Non-Utility	
Special Funds (Cont'd)								
Amortization Fund - Federal (127)	\$	-	\$	-	\$	-	\$	-
Other Special Funds (128)		57,563		54,367		3,196		
Total	\$	57,563	\$	54,367	\$	3,196	\$	_
Special Deposits								
Interest Special Deposits (132)	\$	31	\$	29	\$	2	\$	-
Dividend Special Deposits (133)		-		-		·		-
Other Special Deposits (134)		160		151		8		1
Total	\$	191	\$	180	\$	10	\$	1
Notes and Accounts Receivable								
Notes Receivable (141)	\$	-	\$		\$	-	\$	ı -
Customer Accounts Receivable (142)		200,098		183,424		16,674		-
Other Accounts Receivable (143)		83,453		77,841		5,441		171
Accumulated Provision for Un- collectible Accounts Credit (144)		(6,116)		(6,116)	<u>-</u>			<u> </u>
Total	\$	277,435	\$	255,149	\$	22,115	\$	171
Receivables from Associated Com	pani	es						
Notes Receivable from Associated Companies (145)	\$	<u>-</u>	\$	-	\$	-	\$	-
Accounts Receivable from Associated Companies (146)		-		-		-		-
Total	<u>\$</u>	_	\$	_	\$	_	\$	_
Materials and Supplies								
Fuel Stock (151)	\$	123,523	\$	113,230	\$	10,293	\$	· -
Fuel Stock Expenses Undistributed (152)		-		-		-		-
Residuals (153)		-		-		-		-

Title of Account	Tota Syste		Florida risdiction Thousands		Other risdiction ollars	No	n-Utility
Materials and Supplies (Cont'd)							
Plant Materials & Operations Supplies (154)	\$ 123	,884	\$ 117,844	\$	6,040	\$	-
Merchandise (155)		66	66		-		-
Other Materials & Supplies (156)		-	-		-		-
Nuclear Materials Held for Sale (157)		-	-	·	-		<u>-</u>
Stores Expense Undistributed (163)		354	 337		17		-
Total	\$ 247	,827	\$ 231,477	\$	16,350	\$	_
Proprietary Capital							
Common Stock Subscribed (202)	\$.	-	\$ -	\$	-	\$	-
Preferred Stock Subscribed (205)			 				
Total	\$		\$ 	\$		\$	_
Donations Received from Stockholders (208)	\$	_	\$ -	\$		\$	_
Reduction in Part or Stated Value of Capital Stock (209)	•	-	-		-		-
Gain on Resale or Cancellation of Reacquired Capital Stock (210)	1	,028	969		59		<u>-</u>
Miscellaneous Paid in Capital (211)			 				
Total	<u>\$ 1</u>	,028	\$ 969	\$	59	\$	
Appropriated Retained Earnings (215)	\$	-	\$ _	\$	-	\$	-
Appropriated Retained Earnings, Amortization Reserve, Federal (215.1)		-	-		-		-
Unappropriated Retained Earnings (216)	930	,019	 867,154		52,881		9,984
Total	\$ 930	,019	\$ 867,154	\$	52,881	\$	9,984

Title of Account		Total System		Florida <u>risdiction</u> Thousands	Other risdiction Oollars	No	n-Utility
Long Term Debt							
Bonds (221)	\$ 2	2,758,879	\$ 2	2,595,253	\$ 162,298	\$	1,328
Reacquired Bond (222)		· <u>-</u>			 		· <u>-</u>
Total	\$ 2	2,758,879	\$ 2	2,595,253	\$ 162,298	\$	1,328
Payables to Associated Companies					_		
Notes Payable to Associated Companies (233)	\$.	\$	-	\$ -	\$	-
Accounts Payable to Associated Companies (234)		-			 <u>-</u>	· · · · · · ·	<u>. </u>
Total	\$		\$	_	\$ _	\$	_
Deferred Credits							
Accumulated Deferred Income Taxes - Accelerated Amortization Pro- perty (281)	\$	2,496	\$	2,348	\$ 148	\$	-
Accumulated Deferred Income Taxes - Other Property (282)		872,949		820,473	52,476		-
Accumulated Deferred Income Taxes - Other (283)		132,385		124,340	 7,839		206
Total	\$ 1	,007,830	\$	947,161	\$ 60,463	\$	206
Operating Reserves							
Property Insurance Reserve (261)	\$	23,619	\$	22,466	\$ 1,153	\$	-
Injuries and Damages Reserve (262)		10,704		10,361	343		-
Pensions and Benefits Reserve (263)				-	-		-
Miscellaneous Operating Reserve (265)		267		257	 9		1
Total	\$	34,590	\$	33,084	\$ 1,505	\$	1

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands			
Intangible Plant					
Organization (301)	\$ 125	\$ 121	\$ 4	\$ -	
Franchises and Consents (302)	125	121	4	-	
Miscellaneous Intangible Plant (303)	2,134	2,066	68		
Total	\$ 2,384	\$ 2,308	\$ 76	\$ -	
Production Plant					
A. Steam Production					
Land and Land Rights (310)	\$ 18,486	\$ 17,125	\$ 1,361	\$ · -	
Structures and Improvements (311)	452,790	419,460	33,330	-	
Boiler Plant Equipment (312)	686,539	636,003	50,536	-	
Engines and Engine Driven Genera- tors (313)	-	-	.	-	
Turbogenerator Units (314)	321,713	298,032	23,681	-	
Accessory Electric Equipment (315)	97,091	89,944	7,147	-	
Miscellaneous Power Plant Equipment (316)	20,527	19,016	1,511		
Total	\$ 1,597,146	\$ 1,479,580	\$ 117,566	<u> </u>	
B. Nuclear Production					
Land and Land Rights (320)	\$ 28,882	\$ 26,713	\$ 2,169	\$ -	
Structures and Improvements (321)	782,247	723,508	58,739	-	
Reactor Plant Equipment (322)	1,000,457	925,333	75,124	-	
Turbogenerator Units (323)	240,645	222,575	18,070	-	
Accessory Electric Equipment (324)	274,510	253,897	20,613	-	
Miscellaneous Power Plant Equipment (325)	35,954	33,254	2,700		
Total	<u>\$ 2,362,695</u>	\$ 2,185,280	<u>\$ 177,415</u>	\$ <u>=</u>	

Title of Account	· 	Total System	Florida <u>risdiction</u> Thousands		Other <u>risdiction</u> ollars	No	n-Utility
Production Plant (Cont'd)							
C. Hydraulic Production							
Land and Land Rights (330)	\$	-	\$ -	\$	-	\$	-
Structures and Improvements (331)		-	-		-		-
Reservoirs, Dams, and Waterways (332)		-	-		-		_
Water Wheels, Turbines and Generators (333)		-	-		-		-
Accessory Electric Equipment (334)		-	-		-		-
Miscellaneous Power Plant Equipment (335)			-		-		
Roads, Railroads and Bridges (336)		-	 	_			
Total .	\$	**	\$ _	\$	_	\$	_
D. Other Production							
Land and Land Rights (340)	\$	37	\$ 34	\$	3	\$	-
Structures and Improvements (341)		43,592	40,390		3,202		· -
Fuel Holders, Producers, and Accessories (342)		18,049	16,723		1,326		-
Prime Movers (343)		112,620	104,347		8,273		-
Generators (344)		79,092	73,282		5,810		-
Accessory Electric Equipment (345)		29,416	27,255		2,161		-
Miscellaneous Power Plant Equipment (346)		4,663	 4,320		343		
Total	\$	287,469	\$ 266,351	\$	21,118	\$	
Transmission Plant							
Land and Land Rights (350)	\$	73,489	\$ 68,078	\$	5,411	\$	-
Structures and Improvements (352)		15,670	14,516		1,154		-
Station Equipment (353)		341,387	316,252		25,135		-

Title of Account	Total System		Florida Other <u>Jurisdiction</u> <u>Jurisdiction</u> Thousands of Dollars		risdiction	Non	-Utility
Transmission Plant (Cont'd)							
Towers and Fixtures (354)	\$	82,809	\$ 76,712	\$	6,097	\$	
Poles and Fixtures (355)		177,327	164,271		13,056		-
Overhead Conductors and Devices (356)		155,093	143,674		11,419		-
Underground Conduit (357)		24,826	22,998		1,828		-
Underground Conductors and Devices (358)		24,227	22,443		1,784		-
Roads and Trails (359)		27,786	 25,740		2,046		-
Total	\$	922,614	\$ 854,684	\$	67,930	\$	-
Distribution Plant							
Land and Land Rights (360)	\$	17,931	\$ 17,908	\$	23	\$	- ,
Structures and Improvements (361)		19,285	19,260		25		-
Station Equipment (362)		291,737	291,362		375		
Storage Battery Equipment (363)		-	-		-		· -
Poles, Towers and Fixtures (364)		203,877	203,615		262		-
Overhead Conductors and Devices (365)		302,816	302,427		389		-
Underground Conduit (366)		149,392	149,200		192		_
Underground Conductors and Devices (367)		375,254	374,772		482		_
Line Transformers (368)		373,789	373,789		-		-
Services (369)		136,303	136,303		-		-
Meters (370)		156,572	156,371		201		-
Installations on Customers' Premises (371)		9,289	9,289		-		-
Leased Property on Customers' Premises (372)		-	-		-		-

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other Jurisdiction of Dollars	Non-Utility
Distribution Plant (Cont'd)				
Street Lighting and Signal Systems (373)	\$ 83,845	\$ 83,845	<u>\$</u> _	<u>\$</u>
Total	\$ 2,120,090	\$ 2,118,141	\$ 1,949	\$
General Plant				
Land and Land Rights (389)	\$ 14,980	\$ 14,602	\$ 378	\$ -
Structures and Improvements (390)	104,122	101,492	2,630	-
Office Furniture and Equipment (391)	19,814	19,313	501	-
Transportation Equipment (392)	76,722	74,784	1,938	-
Stores Equipment (393)	3,696	3,603	93	-
Tools, Shop and Garden Equipment (394)	8,974	8,747	227	-
Laboratory Equipment (395)	8,657	8,438	219	-
Power Operated Equipment (396)	5,189	5,058	131	-
Communication Equipment (397)	8,062	7,858	204	-
Miscellaneous Equipment (398)	2,047	1,995	52	-
Other Tangible Property (399)	-	_	-	_
Total	\$ 252,263	\$ 245,890	\$ 6,373	<u>\$</u>
Grand Total	\$ 7,544,661	\$ 7,152,234	\$ 392,427	<u> </u>
Grand Total, Electric Utility Plant by Prime Account	\$ 7,544,661	\$ 7,152,234	\$ 392,427	\$
Total Electric Utility Plant	<u>\$ 7,544,661</u>	\$ 7,152,234	\$ 392,427	<u>\$</u>

Title of Account	Total System	Florida Other <u>Jurisdiction</u> <u>Jurisdiction</u> Thousands of Dollars		Non-Utility	
Utility Operating Income					
Operating Revenue (400)	\$ 3,352,535	\$ 3,193,073	\$ 159,462	\$ -	
Operating Expenses:					
Operating Expense (401)	1,927,403	1,816,887	110,516	-	
Maintenance Expense (402)	215,348	202,871	12,477	-	
Depreciation Expense (403)	239,622	227,714	11,908	-	
Amort. & Depl. of Utility Plant (404-405)	191	189	2	-	
Amort. of Utility Plant Acq. Adj. (406)	-	-		-	
Amort. of Property Losses (407)	907	840	67	-	
Amort. of Conversion Expense (407)	· -	-	-	-	
Taxes Other Than Income Taxes (408.1)	245,014	239,836	5,178	-	
Income Taxes - Federal (409.1)	(49,020)	(42,913)	(6,107)	-	
- Other (409.1)	(3,780)	(3,086)	(694)	-	
Provision for Deferred Inc. Taxes (410.1)	816,197	782,632	33,565	-	
Provision for Deferred Income Taxes - Cr. (411.1)	(539,194)	(517,021)	(22,173)	(-)	
Investment Tax Credit Adj Net (411.4)	1,591	1,301	290	-	
Gains from Disp. of Utility Plant (411.6)	(4,396)	(3,982)	(414)	(-)	
Losses from Disp. of Utility Plant (411.7)		. 		_	
Total Utility Operating Expenses	\$ 2,849,883	\$ 2,705,268	\$ 144,615	<u> </u>	
Net Utility Operating Income	\$ 502,652	\$ 487,805	\$ 14,847	<u> </u>	

Title of Account	Total System		Jur	lorida isdiction Thousands	Jur	Other isdiction ollars	No	Non-Utility	
Other Income and Deductions									
Other Income:									
Nonutility Operating Income (415-418)	\$	518	\$	-	\$	-	\$	518	
Equity in Earnings of Subsidiary Companies (418.1)		(185)		-		-		(185)	
Interest and Dividend Income (419)		802		748		50		4	
Allowance for Other Funds Used During Construction (419.1)		53,329		49,967		3,362		-	
Miscellaneous Nonoperating Income (421)		. 10		10		-	•	-	
Gain on Disposition of Property (421.1)		12,967		12,967		_		_	
Total Other Income	\$	67,441	\$	63,692	. <u>\$</u>	3,412	\$	337	
Other Income Deductions:									
Loss on Disposition of Property (421.2)		13		13		-		-	
Miscellaneous Amortization (425)		-		-		• -			
Miscellaneous Income Deductions (426.1 - 426.5)		1,857		1,612		15		230	
Total Other Income Deductions	\$	1,870	\$	1,625	\$	15	\$	230	
Taxes Applic. to Other Income & Deductions									
Taxes Other Than Income Taxes (408.2)		263		257		6		-	
Income Taxes - Federal (409.2)		6,803		6,153		876		(226)	
- Other (409.2)		1,309		1,079		243		(13)	
Provision for Deferred Inc. Taxes (410.2)		45		43		2		-	
Provision for Deferred Income Taxes - Cr. (411.2)		(373)		(357)		(16)		(-)	

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other Jurisdiction of Dollars	Non-Utility	
Other Income and Deductions (Co	ont'd)				
Investment Tax Credit Adj Net (411.5)	\$ -	\$ -	\$ -	\$ -	
Investment Tax Credits (420)	4,999	4,688	311		
Total Taxes on Other Income & Deductions	\$ 13,046	\$ 11,863	\$ 1,422	\$ (239)	
Net Other Income & Deductions	\$ 52,525	\$ 50,204	\$ 1,975	\$ 346	
Interest Charges					
Interest on Long-Term Debt (427)	284,230	268,444	15,786	-	
Amort. of Debt. Disc. and Expenses (428)	870	822	48	-	
Amortization of Loss on Reacquired Debt (428.1)	32	30	. 2	-	
Amort. of Premium on Debt-Credit (429)	(280)	(264)	(16)	(-)	
Amortization of Gain on Reacquired Debt-Credit (429.1)	(-)	(-)	(-)	(-)	
Interest on Debt to Assoc. Companies (430)		-	-	-	
Other Interest Expense (431)	16,752	15,767	927	58	
Allowance for Borrowed Funds Used During Construction - Credit (432)	(60,390)	(56,615)	(3,775)	(-)	
Net Interest Charges	\$ 241,214	\$ 228,184	\$ 12,972	\$ 58	
Income Before Extraordinary Items	\$ 313,963	\$ 309,825	\$ 3,850	\$ 288	
Extraordinary Items					
Extraordinary Income (434)	-	-	-		
Extraordinary Deductions (435)	(-)	(-)	(-)	(-)	
Net Extraordinary Items	\$ -	\$ -	\$ -	\$ -	
Income Taxes - Federal and Other (409.3)	· .			_	

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> of Dollars	Non-Utility
Extraordinary Items (Cont'd)				
Extraordinary Items After Taxes	<u> </u>	<u>\$</u>	\$	\$
Net Income	\$ 313,963	\$ 309,825	\$ 3,850	\$ 288

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> s of Dollars	Non-Utility	
Operating Revenues					
Sales of Electricity					
Residential Sales (440)	\$ 1,687,645	\$ 1,687,645	\$ -	\$ -	
Commercial & Industrial Sales (442)	1,304,697	1,304,697	-	-	
Public Street & Highway Lighting (444)	36,688	36,688	-		
Other Sales to Public Authorities (445)	25,978	25,978	-	-	
Sales to Railroads & Railways (446)	-	-	-	-	
Interdepartmental Sales (448)			-		
Total Sales to Ultimate Customers	\$ 3,055,008	\$ 3,055,008	<u> </u>	<u> </u>	
Sales for Resale (447)	\$ 158,147	<u> </u>	\$ 158,147	<u> </u>	
Total Sales of Electricity	\$ 3,213,155	\$ 3,055,008	\$ 158,147	<u> </u>	
Other Operating Revenues					
Forfeited Discounts (450)	\$ 3	\$ 3	, \$ -	\$ -	
Miscellaneous Service Revenues (451)	18,369	18,342	27	-	
Sales of Water & Water Power (453)	· -	· -	-	-	
Rent from Electric Property (454)	5,108	5,108	· -	-	
Interdepartmental Rents (455)	· _	. -	-	-	
Other Electric Revenues (456)*	115,900	114,612	1,288	_	
Total Other Operating Revenues	\$ 139,380	\$ 138,065	\$ 1,315	<u>\$ -</u>	
Total Electric Operating Revenues (400)	\$ 3,352,535	\$ 3,193,073	\$ 159,462	<u>\$</u> _	

^{*} Includes Deferred Fuel Revenue FPSC & FERC, Deferred Conservation Revenue, Deferred Oil Back-out Revenue and Unbilled Revenue FPSC & FERC.

Title of Account	Total System		Florida Jurisdiction Thousands	Other risdiction collars	Non	-Utility
Operating Expenses						
Power Production Expenses						
Steam Power Generation						
Operation						
Operating Supervision & Engineering (500)	\$ 5,4	36 \$	5,034	\$ 402	\$	-
Fuel Recoverable (501.1)	1,160,8	65	1,081,795	79,070		-
Fuel Non-Recoverable (501.2)		80 .	74	6		-
Steam Expenses (502)	6,7	83	6,281	502		-
Steam from Other Sources (503)		- ·	-	, -		-
Steam Transferred - Cr. (504)	•	(-)	(-)	(-)		(-)
Electric Expenses (505)	4,4	30	4,102	328		-
Miscellaneous Steam Power Expenses (506)	16,5	46	15,322	1,224		-
Rents (507)		83	77	 6		
Total Operation	\$ 1,194,2	23 \$	1,112,685	\$ 81,538	\$	_
Maintenance						
Maintenance Supervision & Engineering (510)	\$ 8,5	19 \$	7,816	\$ 703	\$	-
Maintenance of Structures (511)	5,0	94	4,673	421		-
Maintenance of Boiler Plant (512)	23,1	00	21,192	1,908		-
Maintenance of Electric Plant (513)	11,9	68	10,980	988		-
Maintenance of Miscellaneous Steam Plant (514)	5,5	<u>15</u>	5,060	455		
Total Maintenance	\$ 54,1	<u>96</u> \$	49,721	\$ 4,475	\$	_
Total Power Production Expenses - Steam Power	\$ 1,248,4	<u>19</u> \$	1,162,406	\$ 86,013	\$	_

Title of Account	 Total System	Florida risdiction Thousands	Other risdiction collars	No	n-Utility
Nuclear Power Generation					
Operation					
Operation Supervision & Engineering (517)	\$ 7,602	\$ 7,036	\$ 566	\$	-
Fuel Recoverable (518.1)	49,011	45,673	3,338		-
Fuel Non-Recoverable (518.2)	-	-	-		-
Coolants & Water (519)	1,055	976	79		-
Steam Expenses (520)	7,751	7,174	577		_
Steam from Other Sources (521)	-	-	-		-
Steam Transferred - Cr. (522)	(-)	(-)	(-)		(-)
Electric Expenses (523)	1,443	1,336	107		-
Miscellaneous Nuclear Power Expenses (524)	27,057	25,043	2,014		-
Rents (525)	 121	 112	 9		_
Total Operation	\$ 94,040	\$ 87,350	\$ 6,690	\$	
Maintenance					
Maintenance Supervision & Engineering (528)	\$ 5,886	\$ 5,400	\$ 486	\$	-
Maintenance of Structures (529)	4,663	4,278	385		-
Maintenance of Reactor Plant Equip- ment (530)	40,528	37,179	3,349		-
Maintenance of Electric Plant (531)	19,207	17,620	1,587		-
Maintenance of Miscellaneous Nuclear Plant (532)	 2,982	 2,736	 246		
Total Maintenance	\$ 73,266	\$ 67,213	\$ 6,053	\$	<u>.</u>
Total Power Production Expenses - Nuclear Power	\$ 167,306	\$ 154,563	\$ 12,743	\$	

Title of Account	Total ystem	Jur	lorida <u>isdiction</u> Thousands		Other risdiction ollars	Non	-Utility
Hydraulic Power Generation							
Operation							
Operation Supervision & Engineering (535)	\$ -	\$	-	\$	-	\$	-
Water for Power (536)	-		-		-		-
Hydraulic Expenses (537)	-		-		. · · ·		-
Electric Expenses (538)	-		-		-		-
Miscellaneous Hydraulic Power Generation Expenses (539)	-		-		-		-
Rents (540)	 · -			_			
Total Operation	\$ 	\$		\$		\$	-
Maintenance							
Maintenance Supervision & Engineering (541)	\$ -	\$	-	\$	-	\$	<u>.</u> .
Maintenance of Structures (542)	- · ·		-		-		
Maintenance of Reservoirs, Dams & Waterways (543)	-		-		-		-
Maintenance of Electric Plant (544)	-		-		-		-
Maintenance of Miscellaneous Hydraulic Plant (545)	 _		_		_		
Total Maintenance	\$ 	\$		\$		\$	
Total Power Production Expenses - Hydraulic Power	\$ 	\$	_	\$		\$	_
Other Power Generation							,
Operation							
Operation Supervision & Engineering (546)	\$ 721	\$	661	\$	60	\$	-
Fuel Recoverable (547.1)	29,444		27,438		2,006		-
Fuel Non-Recoverable (547.2)	(166)		(152)		(14)		-

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other Jurisdiction of Dollars	Non-Utility
Other Power Generation (Cont'd)				
Operation (Cont'd)				
Generation Expenses (548)	\$ 1,144	\$ 1,048	\$ 96	\$ -
Miscellaneous Other Power Generation Expenses (549)	2,655	2,433	222	
Rents (550)	1	1	_	
Total Operation	\$ 33,799	\$ 31,429	\$ 2,370	<u> </u>
Maintenance				
Maintenance Supervision & Engineering (551)	\$ 1,725	\$ 1,598	\$ 127	\$ -
Maintenance of Structures (552)	1,278	1,184	94	-
Maintenance of Generating & Electric Plant (553)	6,576	6,093	483	-
Maintenance of Miscellaneous Other Power Generation Plant (554)	750	695	55	-
Total Maintenance	\$ 10,329	\$ 9,570	\$ 759	<u>\$</u>
Total Power Production Expenses - Other Power	\$ 44,128	\$ 40,999	\$ 3,129	<u>\$</u>
Other Power Supply Expenses				
Purchased Power Recoverable (555.1)	\$ 348,396	\$ 324,451	\$ 23,945	\$ -
Purchased Power Non-Recoverable (555.2)	(5,626)	(5,157)	(469)	-
System Control & Load Dispatching (556)	1,293	1,198	95	-
Other Expenses (557)	(165,431)	(152,405)	(13,026)	_
Total Other Power Supply Expenses	\$ 178,632	\$ 168,087	\$ 10,545	<u>\$</u> _
Total Power Production Expenses	\$ 1,638,485	\$ 1,526,055	\$ 112,430	<u> </u>

Title of Account	Total System	Florida <u>Jurisdiction</u> Thousands	Other <u>Jurisdiction</u> s of Dollars	Non-Utility	
Transmission Expenses					
Operation					
Operation Supervision & Engineering (560)	\$ 4,434	\$ 4,108	\$ 326	\$ -	
Load Dispatching (561)	2,261	2,095	166	-	
Station Expenses (562)	1,821	1,687	134	-	
Overhead Line Expenses (563)	1,203	1,115	88	-	
Underground Line Expenses (564)	17	· 16	1	-	
Transmission of Electricity by Others (565)	1,037	961	76	-	
Miscellaneous Transmission Expenses (566)	789	731	58	-	
Rents (567)	55	51	4		
Total Operation	\$ 11,617	\$ 10,764	\$ 853	<u> </u>	
Maintenance					
Maintenance Supervision & Engineering (568)	\$ 1,645	\$ 1,524	\$ 121	\$ -	
Maintenance of Structures (569)	95	88	7	-	
Maintenance of Station Equipment (570)	6,115	5,666	449	-	
Maintenance of Overhead Lines (571)	6,234	5,776	458	-	
Maintenance of Underground Lines (572)	198	183	15	-	
Maintenance of Miscellaneous Trans- mission Plant (573)	52	48	4		
Total Maintenance	\$ 14,339	\$ 13,285	\$ 1,054	<u> </u>	
Total Transmission Expenses	\$ 25,956	\$ 24,049	\$ 1,907	<u> </u>	

Title of Account	Total System		Florida Other <u>Jurisdiction</u> <u>Jurisdiction</u> Thousands of Dollars				Non-Utility	
Distribution Expenses								
Operation								
Operation Supervision & Engineering (580)	\$	14,141	\$ 14,131	\$	10	\$	-	
Load Dispatching (581)		-	-		-		-	
Station Expenses (582)		3,540	3,537		3		-	
Overhead Line Expenses (583)		17,146	17,133		13		-	
Underground Line Expenses (584)		5,981	5,977		4		-	
Street Lighting & Signal System Expenses (585)		2,085	2,083		2		-	
Meter Expenses (586)		7,645	7,639		6		-	
Customer Installations Expense (587)		5,343	5,339		4		-	
Miscellaneous Distribution Expenses (588)		21,609	21,593		16		-	
Rents (589)		1,506	 1,505	 	1		_	
Total Operation	\$	78,996	\$ 78,937	\$	59		-	
Maintenance								
Maintenance Supervision & Engineering (590)	\$	4,721	\$ 4,715	\$	6	\$	-	
Maintenance of Structures (591)		884	883		. 1		-	
Maintenance of Station Equipment (592)		6,686	6,677		9		-	
Maintenance of Overhead Lines (593)		34,154	34,108		46		-	
Maintenance of Underground Lines (594)		8,791	8,779		12		-	
Maintenance of Line Transformers (595)		1,105	1,104		1		-	
Maintenance of Street Lighting & Signal Systems (596)		2,976	2,972		4		-	
Maintenance of Meters (597)		613	612		1		-	

Title of Account	Total System		Florida Other <u>Jurisdiction</u> <u>Jurisdiction</u> Thousands of Dollars			Non-Utility	
Distribution Expenses (Cont'd)							
Maintenance (Cont'd)							
Maintenance of Miscellaneous Distri- bution Plant (598)	\$	1,149	\$ 1,147	\$	2	\$	_
Total Maintenance	\$	61,079	\$ 60,997	\$	82	\$	
Total Distribution Expenses	\$	140,075	\$ 139,934	\$	141	\$	
Customer Accounts Expenses							
Operation							
Supervision (901)	\$	3,047	\$ 3,044	\$	3	\$	-
Meter Reading Expenses (902)		8,080	8,073		7		-
Customer Records & Collection Expenses (903)		52,552	52,508		44		-
Uncollectible Accounts (904)		7,225	7,225		-		-
Miscellaneous Customer Accounts Expenses (905)		195	195		-		
Total Customer Accounts Expenses	\$	71,099	\$ 71,045	\$	54	\$	
Customer Service & Information	al Exp	enses					
Operation							
Supervision (907)	\$	1,684	\$ 1,684	\$	· -	\$	-
Customer Assistance Expenses (908)		26,210	26,210		-		-
Informational & Instructional Expenses (909)		3,519	3,519		-		-
Miscellaneous Customer Service & Informational Expenses (910)		1,273	 1,273		_		-
Total Customer Service & Infor- mational Expenses	\$	32,686	\$ 32,686	\$		\$	

Title of Account	-	Total System		Florida <u>isdiction</u> Thousands	Other <u>Jurisdiction</u> is of Dollars		Non-Utility	
Sales Expenses								
Operation								
Supervision (911)	\$	-	\$	-	\$	-	\$	-
Demonstrating & Selling Expenses (912)		-		-		-		-
Advertising Expenses (913)		-		-		-		-
Miscellaneous Sales Expenses (916)								
Total Sales Expenses	\$	-	\$		\$		\$	
Administrative and General Expen	ses							
Operation								
Administrative & General Salaries (920)	\$	65,093	\$	62,733	\$	2,360	\$	-
Office Supplies & Expenses (921)		35,852		34,552		1,300		-
Administrative Expenses Transferred - Cr. (922)		(559)		(539)		(20)		(-)
Outside Services Employed (923)		10,786		10,395		391		-
Property Insurance (924)		20,001		19,276		725		_
Injuries & Damages (925)		13,243		12,763		480		-
Employee Pension & Benefits (926)		68,311		65,835		2,476		-
Franchise Requirements (927)		-		-		-		-
Regulatory Commission Expenses (928)		1,506		1,451		55		-
Duplicate Charges - Cr. (929)		419		419		-		-
General Advertising Expenses (930.1)		185		178		7		-
Miscellaneous General Expenses (930.2)		14,234		13,718		516		-
Rents (931)	_	3,240		3,123		117		_
Total Operation	\$	232,311	\$	223,904	\$	8,407	\$	

Title of Account	Total System	Florida Jurisdiction Thousands	Other <u>Jurisdiction</u> s of Dollars	Non-Utility							
Administrative and General Expe	Administrative and General Expenses (Cont'd)										
Maintenance											
Maintenance of General Plant (932)	\$ 2,139	\$ 2,085	\$ 54	<u> </u>							
Total Administrative & General Expenses	\$ 234,450	\$ 225,989	\$ 8,461	<u>\$</u>							
Total Electric Operation Expenses (401)	\$ 1,927,403	\$ 1,816,887	\$ 110,516	<u>\$</u>							
Total Electric Maintenance Expenses (402)	\$ 215,348	\$ 202,871	\$ 12,477	<u> </u>							
Total Operation & Maintenance	\$ 2,142,751	\$ 2,019,758	\$ 122,993	<u> </u>							
Depreciation Expense (403)											
Intangible Plant	\$ -	\$ -	\$ -	\$ -							
Steam Production Plant	56,152	52,118	4,034	-							
Nuclear-Production Plant	58,464	53,770	4,694	-							
Hydraulic Production Plant - Conventional	-		-	· -							
Hydraulic Production Plant - Pumped Storage		-	· -	-							
Other Production Plant	15,331	14,205	1,126	-							
Transmission Plant	25,269	23,453	1,816	-							
Distribution Plant	79,776	79,676	100								
General Plant	4,630	4,492	138	-							
Common Plant - Electric	-		-								
Total	\$ 239,622	\$ 227,714	\$ 11,908	<u>\$</u>							
Amortization Expense (404 Limit Term Plant	<u>ed</u>										
Intangible Plant	\$ 56	\$ 54	\$ 2	\$ -							
Steam Production Plant	-	-	-	-							
Nuclear Production Plant	-	-	- .	-							

Title of Account	_	Total System		Florida risdiction Thousands	Other Jurisdiction of Dollars	Non-Utility
Amortization Expense (404 Limite Term Plant (Cont'd)	ed					
Hydraulic Production Plant - Conventional	\$	-	\$	-	\$ -	\$ -
Hydraulic Production Plant - Pumped Storage		-		-	-	-
Other Production Plant		-		-	-	-
Transmission Plant		_		-	-	-
Distribution Plant		-	•	-	-	-
General Plant		135		135	-	-
Common Plant - Electric	_					
Total	\$	191	\$	189	\$ 2	<u> </u>
Amortization Expense (405) Other Electric Plant						
Intangible Plant	\$	-	\$	-	\$ -	\$ -
Steam Production Plant		-		-		-
Nuclear Production Plant		-		-	-	-
Hydraulic Production Plant - Conventional		-		-	-	-
Hydraulic Production Plant - Pumped Storage		, -		_	-	-
Other Production Plant		-		-		-
Transmission Plant		· -		-	-	-
Distribution		-		-		-
General Plant		-		-	-	·
Common Plant - Electric	_	-				_
Total	\$		\$		<u>\$</u>	<u>\$</u>
Amortization (404, 405) Total	\$		\$	-	<u> </u>	<u> </u>

ĺ	Name of Respondent	This Report is:	Date of Report	Year of Report
ı		(1) ≰ An Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1983_

Businesses which are a Byproduct, Coproduct or Joint Product Result of Providing Electric Services

For the Year Ended December 31, 1983

Complete the following for any business which is conducted as a byproduct, coproduct or joint product as a result of providing electric service. This would include any business which requires the use of utility land and facilities. Examples of these types of businesses would be orange groves, nurseries, tree farms, etc. This would not include any business for which the assets are properly included in Account 121 Nonutility Property with the associated revenues and expenses segregated out as nonutility also.

Business or Service Conducted	Book Cost of Assets	Account No. Recorded	Revenues Generated	Account No. Recorded	Expenses Generated	Account No. Recorded
None	None	None	None	None	None	None

FOOTNOTE TO ANNUAL STATUS REPORT (SCHEDULES I AND II)

These schedules are being filed in compliance with Florida Public Service Commission Order 11248 issued October 18, 1982. This Order adopted Rules 25-6.436 and 25-7.45 which, along with establishing certain definitions and requirements for filing depreciation studies by electric and gas utilities, also requires that an annual status report be filed with the Commission concurrent with the filing of the annual report (Item 8 of that Order).

Plant in service balances and activity, by plant account, for year-end 1983 can be found in Schedule I. Schedule II shows the accumulated provision for depreciation and reserve activity, by account, for year-end 1983. Both of these schedules include only electric plant in service. Plant in service and reserve balances and related activity have not been included for electric plant held for future use or for subsidiary companies.

A depreciation study and related support for represcription of rates was filed with the Florida Public Service Commission under Docket 830328-EU in compliance with Order 11248.

At the Commission Agenda Conference of April 17, 1984, it was determined that additional support data was required in order for the Commission to rule on new depreciation rates.

FLORIDA POWER & LIGHT COMPANY DEPRECIABLE PLANT IN SERVICE FOR THE YEAR ENDED DECEMBER 31, 1983

	ACCOUNT	Beginning Balance	Additions	Retirements	Adjustments	Transfers	Ending Balance
		Datance	- riggretons	Retifements	najustments	Tigibleis	Darance
STEAM	PRODUCTION						
	311	451,979,639	1,557,198	2,037,415		1,290,030	452,789,452
	312	685,245,079	3,092,425	7,550,437		5,752,007	686,539,074
	314	320,937,830	1,523,605	5,679,389		4,931,018	321,713,064
	315	94,876,483	1,537,867	1,345,538		2,022,120	97,090,932
	316	18,447,978	2,214,804	465,368		329,504	20,526,918
Total -	STEAM PRODUCTION	1,571,487,009	9,925,899	17,078,147		14,324,679	1,578,659,440
NUCLE	AR PRODUCTION						
	321	316,794,470	464,056,084	32,232		1,263,557	782,081,879
	322	400,800,225	607,221,650	7,579,103		13,738	1,000,456,510
	323	134,889,241	105,918,760	114,795		(47,699)	240,645,507
	324	67,230,826	208,222,710	41,730		(901,620)	274,510,186
	325	16,588,439	19,419,557	38,934		(15,069)	35,953,993
Total -	NUCLEAR PRODUCTION	936,303,201	1,404,838,761	7,806,794		312,907	2,333,648,075
OTHER	PRODUCTION						
	341	42,487,343	164,346			281,726	42,933,415
	342	17,969,583	103,808	1,178		(23,597)	18,048,616
	343	112,420,312	213,353	5,879		(7,861)	112,619,925
	344	79,060,251	45,644			(14,254)	79,091,641
	345	29,125,953	296,432	·		(5,809)	29,416,576
	346	4,440,831	121,462	11,502		112,761	4,663,552
Total -	OTHER PRODUCTION	285,504,273	945,045	18,559		342,966	286,773,725
Total -	PRODUCTION PLANT	2,793,294,483	1,415,709,705	24,903,500		14,980,552	4,199,081,240
TRANS							
	350.2	48,181,311	4,022,011	(12,533)		(759,145)	51,456,710
	352	13,841,333	1,829,927	6,574		4,972	15,669,658
	353	321,738,259	21,752,974	1,618,170		(486,288)	341,386,775
	354	77,861,714	1,413,782	118,683		3,652,435	82,809,248
	355	169,565,306	7,333,130	800,776		1,220,129	177,317,789
	356	152,204,984	6,265,179	550,807		(2,827,165)	155,092,191
	357	22,605,003	2,454,106			(232,920)	24,826,189
	358	22,026,207	1,963,906			237,339	24,227,452
m	359	24,746,842	2,911,420	14,463		142,265	27,786,064
Total -	TRANSMISSION PLANT	852,770,959	49,946,435	3,096,940		951,622	900,572,076

FLORIDA POWER & LIGHT COMPANY DEPRECIABLE PLANT IN SERVICE FOR THE YEAR ENDED DECEMBER 31, 1983

	ACCOUNT	Beginning Balance	Additions	Retirements	Adjustments	Transfers	Ending Balance
DISTRIB	UTION		•				
	361	18,068,785	1,223,213	10,936		(4,129)	19,276,933
	362	276,515,628	18,155,272	1,434,251		(1,499,781)	291,736,868
	364	193,837,657	15,898,549	3,149,459		(2,709,741)	203,877,006
	365	282,396,758	23,589,913	3,126,110		(44,307)	302,816,254
	366	137,379,292	12,108,144	95,741	•	·	149,391,695
	367	334,481,567	43,224,467	2,043,109		(409,317)	375,253,608
	368	340,138,119	38,073,072	4,465,246		42,675	373,788,620
	369.1	38,274,472	4,187,009	799,322		(180)	41,661,979
	369.7	83,445,688	10,840,107	54,154		409,479	94,641,120
	370	144,584,166	12,729,678	740,841		(575)	156,572,428
•	371	7,918,164	1,688,118	325,088		7,836	9,289,030
	373	70,634,887	13,459,466	2,994,574		2,744,957	83,844,736
Total -	DISTRIBUTION PLANT	1,927,675,183	195,177,008	19,238,831		(1,463,083)	2,102,150,277
GENERA	L PLANT						
<u>GBII BILII</u>	390	40,368,109	2,718,161	300,468		78,465	42,864,267
	391	13,414,386	2,438,880	128,823		(5,708)	15,718,735
	391.5	3,058,380	1,028,447	120,020		8,794	4,095,621
	392	65,519,999	16,729,541	5,524,765		(2,496)	76,722,279
	393	3,390,747	326,203	20,810		(2,100)	3,696,140
	394	8,017,914	1,101,275	158,568		13,482	8,974,103
	395	7,492,258	1,326,501	153,992		(7,776)	8,656,991
	396	4,190,636	1,269,609	273,708		2,496	5,189,033
	397	7,261,271	1,315,371	236,773		(277,987)	8,061,882
	398	1,746,250	315,683	18,670		4,038	2,047,301
Total -	GENERAL PLANT	154,459,950	28,569,671	6,816,577	-	(186,692)	176,026,352
	TOTAL PLANT	5,728,200,575	1,689,402,819	54,055,848		14,282,399	7,377,829,945

FLORIDA POWER & LIGHT COMPANY

ACCUMULATED PROVISION FOR DEPRECIATION BY PRIMARY ACCOUNT (ELECTRIC PLANT IN SERVICE ONLY) FOR THE YEAR ENDED DECEMBER 31, 1983

									SCHEDULE II Page 1 of 2
							108.9		age 1 of 2
		Beginning	Depreciation	108.2	108.3	108.4	Other	Transfers/	Ending
	ACCOUNT	Balance(A)	Éxpense	Retirements	Removal Cost	Salvage	Recoveries	Adjustments	Balance(A)
STEAM I	PRODUCTION								
	311	78,111,319.06	15,378,052.00	2,037,415.19	21,167.51	(11.20)	3,403.30	2,693,417.62	94,127,598.08
	312	163,493,641.73	24,021,109.25	7,550,436.35	120,326.92	490.00	6,803.27	3,520,758.31	183,372,039.29
	314	92,695,501.97	11,246,906.85	5,679,389.55	178,301.16		169,813.90	2,506,720.34	100,761,252.35
	315	20,391,011.42	3,262,969.06	1,345,537.13	12,863.30	249.60	41,050.59	925,102.91	23,261,983.15
	316	4,727,468.24	896,771.36	465,368.31	3,169.94		3,087.00	295,222.52	5,454,010.87
Total -	STEAM PRODUCTION	359,418,942.42	54,805,808.52	17,078,146.53	335,828.83	728.40	224,158.06	9,941,221.70	406,976,883.74
NUCLEA	R PRODUCTION								
	321	76,027,669.55	16,348,471.89	32,231.79	(293.70)		1,400.00	(12,507,754.08)(B)	79,837,849.27
	322	60,780,252.07	22,838,183.95	7,579,102.51	6,358,243.86		2,685.22	(12,679,338.09)(B)	57,004,436.78
	323	24,871,459.92	6,365,308.18	114,795.00	97,934.67		11,722.84	•	31,035,761.27
	324	14,237,475.79	4,492,005.98	41,729.91	62,757.00				18,624,994.86
	325	4,028,725.19	873,393.56	38,934.71		192.92	989.00		4,864,365.96
Total -	NUCLEAR PRODUCTION	179,945,582.52	50,917,363.56	7,806,793.92	6,518,641.83	192.92	16,797.06	(25,187,092.17)(B)	191,367,408.14(C)
OTHER	PRODUCTION								
	341	17,275,971.36	2,773,078.39	1,177.74					20,047,872.01
	342	6,798,090.61	1,086,584.14	5,880.00					7,878,794.75
	343	44,758,681.34	5,629,669.74						50,388,351.08
	. 344	32,791,334.68	4,110,822.04		462.33				36,901,694.39
	345	9,221,115.43	1,489,478.54		194.00				10,710,399.97
	346	1,824,977.99	241,269.34	11,501.67					2,054,745.66
Total -	OTHER PRODUCTION	112,670,171.41	15,330,902.19	18,559.41	656.33				127,981,857.86
Total -	PRODUCTION PLANT	652,034,696.35	121,054,074.27	24,903,499.86	6,855,126.99	921.32	240,955.12	(15,245,870.47)	726,326,149.74
TRANSM									
	350.2	3,478,366.88	749,549.60	(12,533.27)					4,240,449.75
	352	2,350,918.31	273,779.43	6,574.05	1,644.31				2,616,479.38
	353	73,589,304.82	9,869,525.49	1,618,170.25	202,148.96	176,708.79	328,122.54		82.143.342.43
	354	10,071,646.68	2,039,468.83	118,682.71	2,550.00	74,213.75			12,064,096.55
	355	52,786,084.21	5,637,565.01	800,776.48	485,618.04	(57,390.30)	760,981.93		57,840,846.33
	356	50,614,653.90	5,195,493.33	550,806.92	213,720.68	104,176.54	495,364.38		55,645,160.55
	357	5,243,972.14	436,988.26		(80.)				5,680,960.48
	358	7,147,171.88	680,670.29		.08	2,073.19			7,829,915.28
	359	3,634,012.28	387,180.10	14,462.38	16,243.25		176,057.03		4,166,543.78
Total -	TRANSMISSION	208,916,131.10	25,270,220.34	3,096,939.52	921,925.24	299,781.97	1,760,525.88		232,227,794.53

Notes:

- (A) Balances include FERC-AFUDC, Parrish Lake Park, Mercury Vapor Luminaire Conversion, and Accelerated Oil Backout provisions.
- (B) This transfer represents the conveyance of the pre-1983 portion of the Accumulated Provision For Depreciation attributable to nuclear decommissioning, to the Accumulated Provision For Decommissioning. This transfer was made in compliance with Florida Public Service Commission Order 12356 (Docket 810100-EU) issued August 12, 1983.
- (C) Excludes \$37,151,697.11 for decommissioning.

FLORIDA POWER & LIGHT COMPANY

ACCUMULATED PROVISION FOR DEPRECIATION BY PRIMARY ACCOUNT (ELECTRIC PLANT IN SERVICE ONLY) FOR THE YEAR ENDED DECEMBER 31, 1983

										SCHEDULE II Page 2 of 2
	A	CCOUNT	Beginning Balance(A)	Depreciation Expense	108.2 Retirements	108.3 Removal Cost	108.4 Salvage	108.9 Other Recoveries	Transfers/ Adjustments	Ending Balance(A)
DISTRIE	BUTION									
		361	4,259,738.99	539,243.57	10,935.76	40,316.32	10.56			4,747,741.04
		362	80,072,154,61	8,566,025.59	1,434,250.04	359,432.75	274,221.09	153,486.66		87,272,205.16
		364	72,712,812.03	10,124,773.61	3,149,459.14	1,532,812.28	(254,499.35)	898,161.89		78,798,976.76
		365	95,665,857.97	15,175,416.13	3,126,109.70	2,230,707.51	737,343.07	814,577.53		107,036,377.49
		366	24,522,764.89	2,865,113.84	95,741.36	54,549.24	36,201.88	1,224,866.01		28,498,656.02
		367	79,372,425.92	.14,086,401.46	2,266,451.42	291,707.96	529,072.24	765,318.41		92,195,058.65
		368	99,570,528.02	12,391,257.91	4,465,245.93	585,125.27	379,935.81	(17,219.73)		107,274,130.81
		369.1	13,672,964.91	1,979,675.15	799,322.30	476,104.29	38,387.55	147,237.43		14,562,838.45
		369.7	16,845,085.80	2,824,219.86	54,154.24	12,327.78	668.59	17,681.35		19,621,173.58
		370	42,505,064.14	5,414,340.51	740,841.47	(1,813.18)	6,344.42	90.39		47,186,811.17
		371	1,342,687.29	632,156.49	325,088.30	119,978.59	44,088.64	3,539.67		1,577,405.20
		373	21,472,273.87	5,177,086.45	2,994,574.11	915,190.21	341,194.99	249,073.43		23,329,864.42
Total -	DISTRIBUTI	ON	552,014,358.44	79,775,710.57	19,462,173.77	6,616,439.02	2,132,969.49	4,256,813.04		612,101,238.75
GENER	AL PLANT					•				
0.0		390	8,471,568.99	881,095.09	300,468.12	202,744.76	2,395,50	11,051.47	(484.42)	8,862,413.75
		391	3,401,382.77	533,012.59	128,823.31	202, 11111	2,000	2,351.46		3,807,923.51
	•	391.5	(870,491.31)	428,737.39	120,020.01			96,194.00		(345,559.92)
		392	32,930,627.06	6,616,473.15	5,524,764.87	4,182.81		519,320.52		34,537,473.05
		393	826,862.80	115,364.75	20,810.06	1,100100	•	,		921,417.49
		394	2,119,443.73	418,613.98	158,567.77		17,062.98	8,791.08		2,405,344.00
		395	1,023,607.83	264,926.57	153,991.83		2,631.73	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,137,174.30
		396	329,521.04	346,851.82	273,708.14	211.43	-,	36,990.58		439,443.87
		397	2,493,990.62	317,248.27	236,773.36	88.60				2,574,376.93
		398	450,530.81	122,187.42	18,669.96			725.50		554,773.77
Total -	GENERAL		51,177,044.34	10,044,511.03	6,816,577.42	207,227.60	22,090.21	675,424.61	(484.42)	54,894,780.75
Total -	PLANT		1,464,142,230.23	236,144,516.21	54,279,190.57	14,600,718.85	2,455,762.99	6,933,718.65	(15,246,354.89)	1,625,549,963.77

Note:

⁽A) Balances include FERC-AFUDC, Parrish Lake Park, Mercury Vapor Luminaire Conversion, and Accelerated Oil Backout provisions.