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BUREAU OF REVENUE REQUIREMENTS ELECTRIC & GAS ACCOUNTING

Form Approved OMB No. 1902-0021 (Expires 9/30/91)



FERC Form No. 1: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

"This report is mandatory under the Federal Power Act, Sections 3, 4(a), 3C4 and 309, and 18 CFR141.1. 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.

The public reporting burden for this information collection is estimated to average 1,215 hours per response, including the time for reviewing instructions searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this information collection including suggestions for reducing the burden to the Energy Information Administration, Office of Statistical Standards, El-73, Mail Station: 2F-081, Forrestal Building, 1000 Independence Avenue, S.W., Washington, D.C. 20585: and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

EXECUTIVE SUMMARY

Supplement

to

Annual Report

of

FLORIDA POWER & LIGHT COMPANY

for the Year

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PART I - TELEPHONE NUMBERS

- A. Company's Universal Telephone Number: (305) 552-3552
- B. Direct Telephone Numbers for each:

OFFICERS

Name		Title	Number
1.	J. L. Broadhead	Chairman of the Board and Chief Executive Officer	(407) 694-3545
2.	R. E. Tallon	President & Chief Operating Officer (until 6/30/90)	
3.	S. E. Frank	President & Chief Operating Officer (as of 8/13/90)	(407) 694-3542
4.	W. H. Brunetti	Executive Vice President (until 3/22/91)	
5.	J. H. Goldberg	Executive Vice President; President, Nuclear Division (as of 4/16/90)	(407) 694-4222
6.	C. O. Woody	Executive Vice President	(407) 694-3838
7.	K. N. Harris	Senior Vice President, Nuclear Operations (as of 4/16/90)	(407) 694-4223
8.	J. W. Williams, Jr.	Senior Vice President (until 6/30/90)	
9.	J. S. Woodall	Senior Vice President	(305) 552-4460
10.	D. K. Baldwin	Group Vice President	(305) 552-4320
11.	J. T. Petillo	Group Vice President	(407) 694-3547
12.	L. H. Adams	Vice President	(305) 552-3362
13.	J. M. Bestard	Vice President	(305) 552-4946
14.	J. T. Blount	Vice President (as of 3/12/90) and Assistant Secretary	(305) 552-4148
15.	W. H. Bohlke	Vice President, Nuclear Engineering & Licensing (as of 6/6/90)	(407) 694-3241
16.	D. P. Coyle	General Counsel (as of 3/12/90)	(407) 694-4644
17.	T. E. Danese	Vice President	(407) 694-3527

PART I - TELEPHONE NUMBERS (Cont'd)

18.	J. W. Dickey	Vice President	(407) 640-2082
19.	J. E. Geiger	Vice President (as of 1/22/90)	(407) 694-4630
20.	J. L. Howard	Vice President (as of 6/11/90) Chief Financial Officer (as of 3/12/90)	(407) 694-4646
21.	L. J. Kelleher	Chief Human Resources Officer (as of 5/8/90)	(407) 694-4642
22.	S. Levin	Vice President	(305) 552-3880
23.	W. A. O'Brien	Vice President (as of 2/18/91)	(305) 552-4161
24.	A. Olivera	Vice President	(305) 552-4138
25.	O. F. Pearson	Vice President and Assistant Secretary	(407) 697-6901
26.	T. F. Plunkett	Plant Vice President, Turkey Point	(305) 246-6190
27.	D. A. Sager	Plant Vice President, St. Lucie	(407) 465-4100
28.	J. E. Scalf	Vice President	(407) 694-3342
29.	R. L. Taylor	Vice President (as of 7/1/90)	(305) 552-4117
30.	R. W. Wilkins	Vice President	(305) 227-4451
31.	M. W. Yackira	Chief Planning Officer (as of 5/8/90)	(407) 694-4648
32.	K. M. Davis	Comptroller	(305) 552-4327
33.	E. L. Hoffman	Treasurer	(305) 552-4071
34.	A. E. Pfeiffer	Secretary	(305) 552-3615

PART 1 - TELEPHONE NUMBERS (Cont'd)

C. Direct Telephone Numbers for each.

DIRECTORS

	•		
Name	Title	Position Title	Number
1. James L. Broadhead	Chairman of the Board	Florida Power & Light Company/Chairman of the Board and CEO	(407) 694-3545
		FPL Group, Inc./ President and CEO	
2. W. H. Brunetti	Director .	Florida Power & Light Company/Executive Vice President (until 3/22/91)	and a se
3. D. P. Coyle	Director	Florida Power & Light Company/General Counsel	(407) 694-4644
		FPL Group, Inc./Vice President & General Counsel	
4. S. E. Frank	Director	Florida Power & Light Company/President & COO	(407) 694-3542
5. J. H. Goldberg	Director	Florida Power & Light Company/Executive Vice President and President, Nuclear Division	(407) 694-4222
6. J. L. Howard	Director	Florida Power & Light Company/Vice President & Chief Financial Officer	(407) 694-4646
		FPL Group, Inc./Vice President; Treasurer	
7. L. J. Kelleher	Director	Florida Power & Light Company/Chief Human Resources Officer	(407) 694-4642
		FPL Group, Inc./Vice President	
8. R. E. Tallon (until 6/30/90)	Director	Florida Power & Light Company/President & COO (until 6/30/90)	
9. C. O. Woody	Director	Florida Power & Light Company/Executive Vice President	(407) 694-3838
10. M. W. Yackira	Director	Florida Power & Light Company/Chief Planning Officer	(407) 694-4648
		FPL Group, Inc./Vice President	

PART II - COMPANY PROFILE

A. Brief Company History

Florida Power & Light Company (FPL) was incorporated under the laws of Florida in 1925 and is engaged in the generation, transmission, distribution and sale of electric energy. All the common stock of FPL is owned by FPL Group, Inc. (Group) a holding company which became FPL's corporate parent pursuant to a corporate restructuring effected on December 31, 1984. The principal executive office of FPL is located at 9250 West Flagler Street, Miami, Florida 33174, telephone (305) 552-3552. The mailing address is P.O. Box 029100, Miami, Florida 33102.

B. Operating Territory

FPL supplies service in 35 counties in the State of Florida which includes most of the territory along the east and lower west coasts of Florida. The service area contains approximately 27,650 square miles with a population of approximately 6.1 million. The economy is broadly based on summer and winter tourism, manufacturing, construction and agriculture. As of December 31, 1990 FPL served approximately 3.2 million customers.

C. Major Goals and Objectives

The primary objective of FPL is to provide safe, reliable and cost-effective electricity and related products and services to its customers. FPL is committed to providing the most flexible, economical and environmentally sound fuel mix to serve its growing number of customers. The diversification of fuel options, along with purchased power contracts, enables FPL to shift different sources of generation to achieve the most economical fuel mix and help strengthen FPL's supply reliability.

In 1990 the Company intensified its focus on goals impacting both present and future operations. Following the removal of Turkey Point plant from the Nuclear Regulatory Commission's (NRC) "watch list" the units reflected the goal of improved nuclear operations by going on to set a plant record for continuous dual unit operation. The highly recognized St. Lucie units were recently cited by the NRC as among the three best nuclear stations in the United States. The goal of further reducing FPL's use of oil and gas included an agreement to purchase a modern coal-fired power plant from Georgia Power Company, the highlight of a new capacity expansion plan through 1997. Strengthening its goal of

exploring cost-effective and innovative ways of providing electricity, FPL began testing a low-cost oil-like alternative fuel called Orimulsion. Additionally, the on-going goal of giving customers more choices for energy management and energy savings continued with the expansion of conservation and load management programs.

D. Major Operating Divisions and Functions

FPL's five operating divisions are the Southern Division, Southeastern Division, Eastern Division, Northeastern Division and Western Division. Each division is responsible for all commercial, operating, marketing, energy conservation and community relations within its territorial boundaries.

E. Affiliates and Relationships

FPL's wholly-owned subsidiaries are Land Resources Investment Co. (LRIC) and FPL Enersys, Inc. LRIC holds real properties used or to be used by FPL in its utility operations. The purpose of establishing LRIC is to increase financing options beyond those permitted by FPL's Mortgage. The purpose of establishing FPL Enersys, Inc. is to investigate and pursue opportunities for the development or acquisition of energy systems. FPL Enersys, Inc. has a wholly-owned subsidiary, FPL Enersys Services, Inc., which provides conservation services to its customers by analyzing each customer's energy usage, and installing and monitoring energy efficient equipment. FPL Enersys Services, Inc. complements the conservation activities of FPL's Marketing Department. The operations of LRIC, FPL Enersys, Inc. and FPL Enersys Services, Inc. are not material.

As a result of the corporate restructuring described in Part IIA, the holding company structure allows for a more clearly defined separation of FPL's utility operations from Group's existing and planned non-utility operations. For a listing of Group's non-utility subsidiaries, see the Organizational Chart in Part IV of the Executive Summary.

F. Current and Projected Growth Patterns

In 1990 total energy sales increased to approximately 66.1 billion kilowatt hours (kwh), representing a 3.1% increase over the prior year. The average number of customers served increased by 3.1% over the 1989 average. At year-end, customers totalled 3,208,196, representing an increase of 85,337 over year-end 1989. The highest summer peak demand of 13,754 was reached on August 1, 1990. This peak was higher than the 1989 summer peak of 13,425 mw. The highest 60 minute net peak demand to date is a winter peak of approximately 13,988 mw, which occurred on December 24,1989. Operating

revenues for 1990 reached a record \$5 billion, an increase of 0.8% over the \$4.9 billion recorded in 1989.

FPL's construction expenditures, including net nuclear fuel additions and AFUDC, were \$1.038 billion during 1990. FPL estimates that such expenditures under its 1991 through 1995 construction program will approximate \$6.6 billion. projected construction expenditures for 1991 through 1995 include approximately \$2.4 billion for projects to add or improve generating plant, including \$403 million for the repowering of Ft. Lauderdale, \$644 million for constructing Martin Units 3 and 4, and \$491 million for fulfilling 1998 capacity needs. For forecasting purposes, FPL assumes that it will build two 450 mw coal-gas fired combined cycle units which would be in service for the 1998 summer peak. Also, FPL has agreed to acquire from Georgia Power Company 76%, or 646 mw, of Scherer Unit 4. The acquisition of this coal-fired unit will be made in four stages beginning in 1991. In addition to being an economical source of additional capacity for FPL's system, the Scherer acquisition will improve the fuel diversity of FPL-owned generating facilities.

PART III - CORPORATE RECORDS

A. Location

The principal locations for corporate records including Documentary Files are the General Office facility at 9250 West Flagler Street, Miami, and the Corporate Records Center, at 2455 Port West Boulevard, Building D, Riviera Beach.

B. <u>Description</u>

FPL uses the Federal Energy Regulatory Commission's Uniform System of Accounts for recording transactions on its books and records.

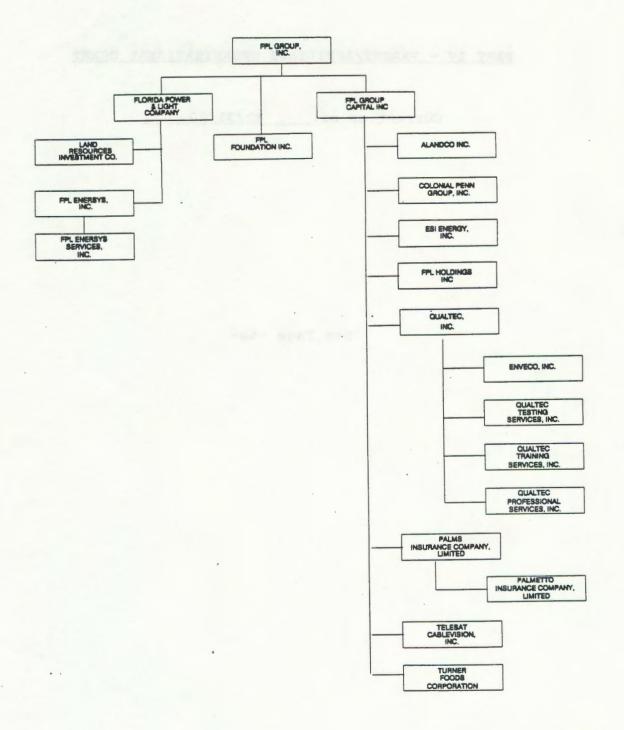
Corporate records are retained by appropriate individual departments throughout FPL. Departmental retention schedules have been developed and are being maintained to provide a listing of record types and to identify the department that is functionally responsible for interpreting and authenticating the record contents. This designation is identified as the Office of Record. Departments may send its records to designated locations for storage.

C. List Audit Groups Reviewing Records and Operations

- 1. Deloitte & Touche
- 2. Federal Energy Regulatory Commission Auditors
- 3. Florida Public Service Commission Auditors
- 4. Florida Department of Revenue Auditors
- 5. Internal Revenue Service Auditors
- 6. Department of Environmental Regulation
- 7. Nuclear Regulatory Commission
- 8. Florida Department of Transportation

Current as of: 12/31/90

See Page -5a-



PART V - LIAISON PERSONNEL DIRECTORY (4)

Name of Company Representative(1)(2)	Title or Position	Organization Unit (3) Title (Dept./Div./Etc.)	Name of Immediate Supervisor	State Usual Purpose for Contact with the FPSC	Name of Person Department Most often Contacted
B. T. Birkett	Acting Manager	Rates & Research	R. G. Livingston	Fuel & Rates Dockets	Electric & Gas Department
M. M. Childs, P. A.	Legal Counsel	Steel Hector & Davis (904) 222-2300	Not Applicable	Various Dockets	Commission Staff
K. M. Davis	Comptroller	Accounting	J. L. Howard	Accounting Matters	Commission Staff
J. C. Evelyn	Manager	Research, Economics and Forecasting	J. M. Bestard	Economics, Forecasting, & Demand Side Planning	Electric & Gas Department and Research Department
W. A. Gilmore	Manager	Customer Services	C. S. Warrington	Customer Related Regulatory Matters	Electric & Gas Department, Consumer Affairs
A. M. Grealy	Manager	Revenue & Regulatory Requirements	R. G. Livingston	Various Dockets	Electric & Gas Department, AFAD
R G. Livingston	Director	Rates & Regulation	J. T. Petillo	Various Dockets	Commission Staff
K W. McDonald	Manager	Customer Services	C. S. Warrington	Customer Inquiry	Consumer Affairs Department and Electric & Gas Department
J. T. Petillo	Group Vice President	Executive	S. E. Frank	Various Dockets	Commission and Staff
D. L. Smith	Senior Attorney	Law	J. T. Blount	Various Dockets	Commission Staff
M. Villar	State Regulatory Represent- ative	Regulatory Affairs	W. G. Walker, III	Various Dockets	Commission Staff

Also list appropriate legal counsels, and others who may not be on the general payroll.
 Please provide individual telephone numbers, if the person cannot be reached through the Company's operator.
 Please provide appropriate organizational charts for all persons listed within the Company.
 Defined as personal visits or telephone calls as a result of routine interface, rate cases, or audits.

PART V - LIAISON PERSONNEL DIRECTORY (4)

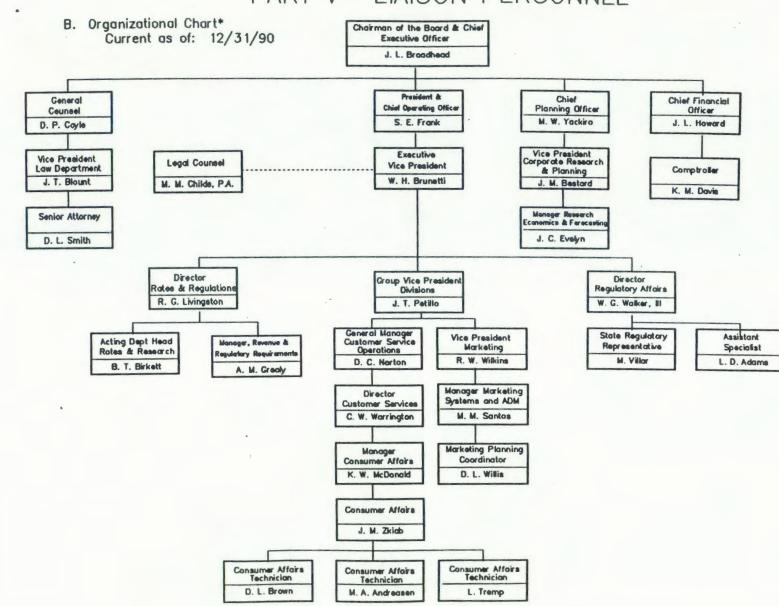
Name of Company Representative(1)(2)	Title or Position	Organization Unit (3) Title (Dept./Div./Etc.)	Name of Immediate Supervisor	State Usual Purpose for Contact with the FPSC	Name of Person Department Most often Contacted
W. G. Walker, III	Director	Regulatory Affairs	J. T. Petillo	Various Dockets	Commission and Staff
C. S. Warrington	Director	Customer Services	D. C. Norton	Customer Inquiry and Customer Related Regulatory Matters	Consumer Affairs Department and Electric & Gas Department
D. L. Willis	Coordinator Marketing Planning	Marketing Services	M.: M. Santos	ECCR	Electric & Gas Department
J. M. Zkiab	Consumer Affairs Specialist	Customer Services	K. W. McDonald	Customer Inquiry	Consumer Affairs Department

Also list appropriate legal counsels, and others who may not be on the general payroll. Please provide individual telephone numbers, if the person cannot be reached through the Company's operator. (2)

Please provide appropriate organizational charts for all persons listed within the Company.

Defined as personal visits or telephone calls as a result of routine interface, rate cases, or audits.

PART V- LIAISON PERSONNEL



FERC FORM NO 1: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

	IDENTIFICATION	
01 Exact Legal Name of Respondent		02 Year of Report
Florida Power & Light Compa	Dec. 31, 19 <u>90</u>	
03 Previous Name and Date of Change (If n	name changed during year)	-111
04 Address of Principal Business Office at E 9250 West Flagler Street, P	End of year (Street, City, State, Zip Cool. 0. Box 029100, Miami, Flo	id .
05 Name of Contact Person		06 Title of Contact Person
K. M. Davis		Comptroller
07 Address of Contact Person (Street, City,	State, Zip Code)	
9250 West Flagler Street, P	. O. Box 029100, Miami, Flo	rida 33102
08 Telephone of Contact Person, Including Area Code (305) 552-4327	09 This Report is (1) ☑ An Original (2) ☐ A Res	10 Date of Report (Mo, Da, Yr)
	ATTESTATION	
The undersigned officer certifies that he/she has example belief, all statements of fact contained in the accomparand affairs of the above named respondent in respect to and including including December 31 of the year of	nying report are true and the accompanying report to each and every matter set forth therein during t	t is a correct statement of the business
O1 Name K. M. Davis	03 Signature	04 Date Signed (Mo, Da, Yr)
O2 Title Comptroller	Lundin	4/26/91
Title 18, U.S.C. 1001, makes it a crime for any person false, fictitious or fraudulent statements as to any ma		or Department of the United States any

LIST OF SCHEDULES (Electric Utility)

Title of Schedule (a)	Reference Page No. (b)	Date Revised (c)	Remarks (d)
GENERAL CORPORATE INFORMATION AND FINANCIAL STATEMENTS			
deneral Information	102 103 104 105 106-107 108-109 110-113	Ed. 12-87 Ed. 12-87 Ed. 12-87 Ed. 12-87 Ed. 12-87 Ed. 12-87 Ed. 12-90 Ed. 12-89 Ed. 12-89	107 N/A
Statement of Retained Earnings for the Year	120-121	Ed. 12-89 Ed. 12-89 Ed. 12-89	Cont. to
BALANCE SHEET SUPPORTING SCHEDULES (Assets and Other Debits)			
Summary of Utility Plant and Accumulated Provisions for Depreciation, Amortization, and Depletion. Lectric Plant in Service	202-203 204-207 213 214 216 217 218	Ed. 12-89 Ed. 12-89 Ed. 12-88 Ed. 12-89 Ed. 12-89 Ed. 12-87 Ed. 12-89 Ed. 12-88	201 N/A
Accumulated Provision for Depreciation of Electric Utility Plant	221 224-225 227 230 230 233	Ed. 12-88 Ed. 12-87 Ed. 12-89 Ed. 12-89 Ed. 12-88 Ed. 12-88 Ed. 12-89 Ed. 12-88	N/A
BALANCE SHEET SUPPORTING SCHEDULES (Liabilities and Other Other Credits)			
Capital Stock. Capital Stock Subscribed, Capital Stock Liability for Conversion, Premium on Capital Stock, and Installments Received on Capital Stock. Other Paid-in Capital. Discount on Capital Stock. Capital Stock Expense.	252 253 254 254	Ed. 12-90 Ed. 12-87 Ed. 12-87 Ed. 12-87 Ed. 12-86 Ed. 12-90	

LIST OF SCHEDULES (Electric Utility) (Continued)

Title of Schedule (a)	Reference Page No. (b)	Date Revised (c)	Remarks (d)
BALANCE SHEET SUPPORTING SCHEDULES (Liabilities and Other Credits) (Continued)			
conciliation of Reported Net Income with Taxable Income for ederal Income Taxes. cederal Income Taxes. cumulated Deferred Investment Tax Credits. cumulated Deferred Income Taxes - Accelerated Amortization roperty. cumulated Deferred Income Taxes - Other Property. cumulated Deferred Income Taxes - Other Property.	262-263 266-267 269 272-273 274-275	Ed. 12-88 Ed. 12-90 Ed. 12-89 Ed. 12-88 Ed. 12-89 Ed. 12-89 Ed. 12-88	
INCOME ACCOUNT SUPPORTING SCHEDULES Lectric Operating Revenues Les of Electricity by Rate Schedules Lectric Operation and Maintenance Expenses Lectric Op	304 310-311 320-323 323 326-327 328-330 332 335 336-338	Ed. 12-90 Ed. 12-90 Ed. 12-90 Ed. 12-88 Ed. 12-88 Ed. 12-88 Ed. 12-90 Ed. 12-97 Ed. 12-87	
common Section egulatory Commission Expenses	352-353 354-355	Ed. 12-90 Ed. 12-87 Ed. 12-88 Ed. 12-87	N/A

LIST OF SCHEDULES (Electric Utility) (Continued)

Title of Schedule (a)		Reference Page No. (b)	Date Revised (c)	Remarks (d)
ELECTRIC PLANT STATISTICAL DATA (Continued) Transmission Line Statistics		424-425 426-427 429 430	Ed. 12-87 Ed. 12-86 Ed. 12-86 Ed. 12-88 Ed. 12-88 Ed. 12-88	N/A N/A
	· .			



Certified Public Accountants

100 Southeast Second Street Miami, Florida 33131-2135 Telephone: (305) 358-4141 Facsimile. (305) 358-1451

INDEPENDENT AUDITORS' REPORT

Florida Power & Light Company:

We have audited the consolidated balance sheet of Florida Power & Light Company and subsidiaries as of December 31, 1990, and the related consolidated statements of income, retained earnings and cash flows for the year then ended, included on pages 110 through 136 of the accompanying Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, such financial statements present fairly, in all material respects, the financial position of Florida Power & Light Company and subsidiaries as of December 31, 1990, and the results of its operations and its cash flows for the year then ended in conformity with generally accepted accounting principles and in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

February 15, 1991

ELONTE POURSE

GENERAL INFORMATION

1. Provide name and title of officer having custody of the general corporate books of account and address of office where the general corporate books are kept, and address of office where any other corporate books of account are kept, if different from that where the general corporate books are kept.
K. M. Davis, Comptroller 9250 West Flagler Street Miami, Florida 33174
 Provide the name of the State under the laws of which respondent is incorporated, and date of incorporation. If incorporated under a special law, give reference to such law. If not incorporated, state that fact and give the type of organization and the date organized.
Florida - December 28, 1925
3. If at any time during the year the property of respondent was held by a receiver or trustee, give (a) name of receiver or trustee, (b) date such receiver or trustee took possession, (c) the authority by which the receivership or trusteeship was created, and (d) date when possession by receiver or trustee ceased.
Not Applicable
4. State the classes of utility and other services furnished by respondent during the year in each State in which the respondent operated. Electric Utility Service - In Florida Only
5. Have you engaged as the principal accountant to audit your financial statements an accountant who is not the principal accountant for your previous year's certified financial statements?
(1) YESEnter the date when such independent accountant was initially engaged:
(2) X NO

CONTROL OVER RESPONDENT

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

name of trustee(s), name of beneficiary or beneficiaries for whom trust was maintained, and purpose of the trust 2.If the above required information is available from the SEC 10K Report Form filing, a specific reference to the report form (i.e. year and company title) may be listed provided the fiscal years for both the 10-K report and this report are compatible.

- 1. FPL Group Inc., a holding company, is the sole holder of the common stock of the respondent.
- See Note 1 of Notes to Consolidated Financial Statements Summary of Significant Accounting and Reporting Policies.

CORPORATIONS CONTROLLED BY RESPONDENT

1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.

If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.

4. If the above required information is available from the SEC 10-K Report Form filing, a specific reference to the report form (i.e. year and company title) may be listed in column (a) provided the fiscal years for both the 10-K report and this report are compatible.

DEFINITIONS

- See the Uniform System of Accounts for a definition of control.
- Direct control is that which is exercised without interposition of an intermediary.
 Indirect control is that which is exercised by the
- Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.
- 4. Joint control is that in which neither interest can

effectively control or direct action without the consent of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Name of Company Controlled (a)	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
and Resources Investment Co.	Holds real properties used or to be used by FPL in its utility operations for the purpose of increasing financing options beyond those permitted by FPL's Mortgage.	100	N/A
PL Enersys, Inc.	Investigates and pursues opportunities for the development or acquisition of energy systems.	100	N/A
PL Enersys Services, Inc.	Provides conservation services by analyzing energy efficient equipment.	'	(1)
(1) Wholly owned subsidiary of FPL Enersys,	inc.		

OFFICERS

1. Report below the name, title and salary for each executive officer whose salary is \$50,000 or more. An "executive officer" of a respondent includes its president, secretary, treasurer, and vice-president in charge of a principal business unit, division or function (such as sales, administration or finance), and any other person who performs similar policymaking functions.

2. If a change was made during the year in the incumbent of

any position, show name and total remuneration of the previous incumbent, and date the change in incumbency was made.

was made.

3. Utilities which are required to file the same data with the Securities and Exchange Commission, may substitute a copy of item 4 of Regulation S-K (identified as this page). The substituted page(s) should be the same size as this page.

ine o.	Title (a)	Name of Officer (b)	Salary for Yea (c)
1 2 7			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 3 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44			
6 7 8			
9 10 11			
12	·		
14 15 16	:		
17 18			
20		See Page 104-A	
23			
25 26 27			
28 29			
31 32			
33 34 35			
36 37			
39 40			
41 42			

OFFICERS (Continued)

EXECUTIVE COMPENSATION (as filed with the SEC in the 1990 Form 10-K)

The following table sets forth, on an accrual basis, all compensation paid or distributed during 1990 by FPL to (i) each of the five most highly compensated executive officers of FPL, in all capacities in which they served, and to (ii) all executive officers of FPL in the aggregate.

Cash Compensation Table

Name of individuals or number of persons in group	Capacities in which served	Co	Cash Mapensation (1)(2)(3)(4
J. L. Broadhead	Chairman of the Board and Chief Executive Officer	\$	732,421
J. H. Goldberg	Executive Vice President and President, Nuclear Division	\$	517,975
S. E. Frank	President and Chief Operating Officer	s	374,432
W. H. Brunetti	Executive Vice President	\$	302,921
C. O. Woody	Executive Vice President	\$	284,611
All executive officers in the aggregate, in- cluding those listed			٠.

above (10 persons).

\$ 3,293;224

- (1) Cash Compensation has not been reduced by the amounts charged to FPL Group and its non-utility subsidiaries. See MNote 9" on MNotes to the Financial Statements."
- (2) Includes amounts paid only for the period served as executive officer(s).
- (3) FPL maintains an Annual Incentive Plan for FPL executive officers. Under the plan participants may be awarded annual cash or deferred bonuses based upon both individual and corporate performance during each year measured against pre-established performance goals. The plan is administered and controlled by the Compensation Committee of the FPL Group Board of Directors (the Compensation Committee). Bonus awards paid during 1991 for services rendered in 1990 are reflected in the Cash Compensation Table.
- (4) Executive officers of FPL and its affiliates may defer receipt of all or a portion of their compensation. Amounts deferred bear interest at the prime rate or are treated as if invested in FPL Group Common Stock (Common Stock) and are included in the Cash Compensation Table.

DIRECTORS

1. Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a) abbreviated titles of the directors 2. Designate members of the Executive Committee by an asterisk and the Chairman of the Executive Committee by a double asterisk. who are officers of the respondent.

Principal Business Address

Name (and Title) of Director (a) James. L. Broadhead Juno Beach, Florida 33408 Chairman of the Board and Chief Executive Officer Wayne H. Brunetti Executive Vice President (until 3/22/91) Miami, Florida 33174 Dennis P. Coyle General Counsel (as of 3/12/90) Stephen E. Frank (as of 8/13/90) President and Chief Operating Officer (as of 8/13/90) Jerome H. Goldberg Executive Vice President President, Nuclear Division (as of 4/16/90) Joe L. Howard Chief Financial Officer (as of 3/12/90) Vice President (as of 6/11/90)

Lawrence J. Kelleher (as of 5/8/90) Chief Human Resources Officer (as of 5/8/90)

R. E. Tallon (until 6/30/90) President and Chief Operating Officer (until 6/30/90)

C. O. Woody **Executive Vice President**

Michael W. Yackira (as of 5/8/90) Chief Planning Officer (as of 5/8/90)

Note: There was no FPL Executive Committee in 1990.

P. O. Box 14000

9250 W. Flagler Street

P: O. Box 14000 Juno Beach, Florida 33408

P. O. Box 14000 Juno Beach, Florida 33408

9250 West Flagler Street Miami, Florida 33174

P. O. Box 14000 Juno Beach, Florida 33408

P. O. Box 14000 Juno Beach, Florida 33408

SECURITY HOLDERS AND VOTING POWERS

1. Give the names and addresses of the 10 security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent, prior to the end of the year, had the highest voting powers in the respondent, and state the number of votes which each would have 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 footnote the known particulars of the trust (whether voting trust, etc.), duration of trust, and principal holders of beneficiary interests in the trust. If the stock book was not closed or a list of stockholders was not compiled within one year prior to the end of the year, or if since the previous compilation of a list of stockholders, some other class of security has become vested with voting rights, then show such 10 security holders as of the close of the year. Arrange the names of the security holders in the order of voting power, commencing with the highest. Show in column (a) the titles of officers and directors included in such list of 10 security holders.

2. If any security other than stock carries voting rights, explain in a supplemental statement the circumstances whereby such security became vested with voting rights and

give other important particulars (details) concerning the voting rights of such security. State whether voting rights are actual or contingent; if contingent, describe the contingency.

3. If any class or issue of security has any special privileges in the election of directors, trustees or managers, or in the determination of corporate action by any method,

explain briefly in a footnote.

4. Furnish particulars (details) concerning any options, warrants, or rights outstanding at the end of the year for others to purchase securities of the respondent or any securities or other assets owned by the respondent, including prices, expiration dates, and other material information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by any officer, director, associated company, or any of the ten largest security holders. This instruction is inapplicable to convertible securities or to any securities substantially all of which are outstanding in the hands of the general public where the options, warrants, or rights were issued on a prorata basis.

book of su	ve date of the latest closing of the stock prior to end of year, and state the purpose ch closing: d Dates for Payment of Dividends	latest general mee	number of votes cast at ting prior to the end of rectors of the respondent 1,000	year place	the date and of such g: May 13, 1991 Palm Beach Gardens Florida
		Number of votes as	VOTING SEC of (date): December 31,		
Line No.	Name (Title) and Address of Security Holder (a)	Total Votes (b)	Common Stock (c)	Preferred Stock (d)	Other (e)
4	TOTAL votes of all voting securities	1,000	1,000		
5	TOTAL number of security holders	1	1		
6	TOTAL votes of security holders listed below	1,000	1,000		
7 8 9 10 11 12 13 14 15 16 17 18	FPL Group, Inc.	1,000	1,000		

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

1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired

without the payment of consideration, state the 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.

4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other conditions. State name of Commission authorizing lease and give reference to such authorization.

5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of

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

6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or guarantee.

7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.

8. State the estimated annual effect and nature of any important wage scale changes during the year.

9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.

10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on 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 stock-holders 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 1990 Florida Power & Light Company (FPL) renewed 30-year franchise agreements without payment of consideration as follows:

City	Effective Date
City	Ellective pare
	7 0/ 00
City of Oviedo	3-26-90
Glen St. Mary	4-27-90
Village of Golf	4-27-90
Royal Palm Beach	3-29-90
City of Hollywood	8-21-90
Hialeah Gardens	5-29-90

- 2. None.
- In 1990, FPL entered into definitive agreements with the Southern Companies to purchase an aggregate 76% undivided ownership interest in Georgia Power Company's Scherer Unit No. 4, a coal-fired 846 mw generating unit located in central Georgia. The purchase, subject to regulatory approvals, is scheduled to take place in stages, beginning in 1991, and would would add an aggregate of 646 mw of capacity to FPL's system by mid-1995.
- None.
- None other than normal transmission and distribution lines to serve new customers.

IMPORTANT CHANGES DURING THE YEAR (Continued)

6. See pages 256 and 257 for information on Long-Term Debt issued during 1990.

During 1990 FPL issued, under FPSC Order No. 22323 Docket No. 891104-E.I., a total of \$3.5 billion in commercial paper of which none was outstanding at 12/31/90. The average amount of commercial paper outstanding for the year ended 12/31/90 was \$53 million.

- 7. On January 29, 1990, FPL filed a Statement of Classification of Shares to establish and authorize the issuance of a new series of Preferred Stock. The new series of Preferred Stock was designated "8.625% Preferred Stock, Series R," and was authorized to be issued in the amount of 500,000 shares.
- FPL had approximately 15,500 employees at December 31, 1990, of whom approximately one-third are represented by the International Brotherhood of Electrical Workers (IBEW) under a bargaining agreement expiring October 31, 1991.

There were no important wage scale changes during 1990.

- See Part 1, Item 3, "Legal Proceedings" of FPL's 1990 Form 10-K which is filed with this report. See "Note 6 of Notes to Consolidated Financial Statements" for the status of commitments and Contingencies at December 31, 1990.
- 10. FPL is a member of Nuclear Electric Insurance Limited and Nuclear Mutual Limited. Group Vice President, D. K. Baldwin serves as a director, at FPL's request, on the board of Nuclear Mutual Limited, and served on the Board of Nuclear Electric Insurance Limited until June 1990. These entities were set up to provide insurance coverage for the nuclear power plants of participating utilities. In 1990 FPL made premium payments in excess of 1% of each carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1991 in excess of 1% of each carrier's consolidated gross premiums for its last full fiscal year.

Vice President and Chief Financial Officer, Joe L. Howard serves as a Director on the board of Energy Insurance Mutual Limited representing Excess Liability and Directors & Officers Insurance. In 1990 FPL made premium payments in excess of 1% of this carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1991 in excess of 1% of this carrier's consolidated gross premiums for its last full fiscal year.

President and Chief Operating Officer, Stephen E. Frank and Vice President and Chief Financial Officer, Joe L. Howard serve as directors on the board of Arkwright Mutual Insurance Company. In 1990 FPL made premium payments in excess of 1% of this carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1991 in excess of 1% of this carrier's consolidated gross premiums for its last full fiscal year.

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)

ine o.	Title of Account	Ref. Page No.	Balance at Beginning of Year	Balance at End of Year
	(a)	(b)	(c)	(d)
1	UTILITY PLANT			
2	Utility Plant (101-106, 114)	200-201	11,012,974,150	11,696,048,186
3	Construction Work in Progress (107)	200-201	299,705,225	476,278,942
	TOTAL Utility Plant (Enter Total of lines 2 and 3)		11,312,679,375	12,172,327,120
5	(Less) Accum. Prov. for Depr. Amort. Depl. (108, 111, 115)	200-201	3,848,018,610	4,245,797,74
6	Net Utility Plant (Enter Total of line 4 less 5)		7,464,660,765	7,926,529,38
7	Nuclear Fuel (120.1-120.4, 120.6)	202-203	475,421,625	488, 127, 809
8	(Less) Accum. Prov. for Amort. of Nucl. Fuel Assemblies (120.5)	202-203	182,972,187	205,786,37
9	Net Nuclear Fuel (Enter Total of line 7 less 8)		292,449,438	282,341,43
10	Net Utility Plant (Enter Total of lines 6 and 9)		7,757,110,203	8,208,870,81
44		122		
11	Utility Plant Adjustments (116) Gas Stored Underground-Noncurrent (117)			
13	OTHER PROPERTY AND INVESTMENTS	200		
14	Nonutility Property (121)	221	5,932,609	4,840,54
15	(Less) Accum. Prov. for Depr. and Amort. (122)		821,612	. 462,70
16	Investments in Associated Companies (123)	22/ 225		
17	Investment in Subsidiary Companies (123.1)	224-225		
18	(For Cost of Account 123.1, See Footnote Page 224, line 42)		13,484,933	11,763,86
19 20	Other Investments (124) Special Funds (125-128)		201,922,164	243,525,45
			220,518,094	259,667,16
21	TOTAL Other Property and Investments (Total of lines 14 thru 17,19,20)		220,310,094	239,007,10.
22	CURRENT AND ACCRUED ASSETS		444 700	202 40
23	Cash (131)		111,799 450,909	282,600 525,530
24	Special Deposits (132-134)		1,780,925	1,928,67
26	Working Fund (135) Temporary Cash Investments (136)		1,100,723	1,720,07
27	Notes Receivable (141)			
28	Customer Accounts Receivable (142)		331,927,539	322,213,51
29	Other Accounts Receivable (143)		57,590,515	40,793,75
30	(Less) Accum. Prov. for Uncollectible AcctCredit (144)		13,435,791	9,890,23
31	Notes Receivable from Associated Companies (145)		4 54/ 750	2 7// /7
32	Accounts Receivable from Assoc. Companies (146)	227	1,564,350 55,445,220	2,364,63 162,375,13
33 34	Fuel Stock (151)	227	353,739	225,44
35	Fuel Stock Expense Undistributed (152) Residuals (Elec) and Extracted Products	227	333,137	200,44
36	Plant Material and Operating Supplies (154)	227	225,395,407	257,827,21
37	Merchandise (155)	227	9,623	(5,63
38	Other Materials and Supplies (156)	227		
39	Nuclear Materials Held for Sale (157)	202-203/227	/ 20/ /7/	7 505 70
40	Stores Expenses Undistributed (163)	227	4,204,474	7,525,32
41	Gas Stored Underground - Current (164.1) Liquefied Natural Gas Stored (164.2)			
43	Liquefied Natural Gas Held for Processing (164.3)			
44	Prepayments (165)		28,956,137	32,646,30
45	Advances for Gas Explor., Devel., and Prod. (166)			
46	Other Advances for Gas (167)		PDD 445	322 03
47	Interest and Dividends Receivable (171)		522,617	355,93
48	Rents Receivable (172) Accrued Utility Revenues (173)		5,413,689 125,260,775	5,972,96 101,462,33
50	Miscellaneous Current and Accrued Assets (174)		4,518,648	4,231,83

51	TOTAL Current and Accrued Assets (Enter Total of lines 23 thru 50)		830,070,575	930,835,35

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)(Continued)

Line No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
52 53 54 55 56 57	DEFERRED DEBITS Unamortized Debt Expenses (181) Extraordinary Property Losses (182.1) Unrecovered Plant and Regulatory Study Costs (182.2) Prelim. Survey and Investigation Charges (Electric) (183) Prelim. Survey and Investigation Charges (Gas) (183.1,183.2)	230 230	9,968,989 12,449,525 1,468,291 227,975	10,522,886 8,551,954 534,701 2,161,998
58 59 60 61 62 63 64 65	Clearing Accounts (184) Temporary Facilities (185) Miscellaneous Deferred Debits (186) Def. Losses from Disposition of Utility Plt. (187) Research, Devel. and Demonstration Expend. (188) Unamortized Loss on Reacquired Debt (189) Accumulated Deferred Income Taxes (190) Unrecovered Purchased Gas Costs (191)	233 352-353 234	(203,810) (785,594) 201,033,091 67,116 150,087,879 197,503,265	(263,015) (389,528) 232,329,863 30,677 1,606,793 146,841,472 182,676,661
66	TOTAL Deferred Debits (Enter Total of lines 53 thru 65)		571,816,727	584,604,462
67	TOTAL Assets and other Debits (Enter Total of lines 10, 11, 12, 21, 51, and 66)		9,379,515,599	9,983,977,794

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)

ine	Title of Account	Ref. Page No.	Balance at Beginning of year	Balance at End of Year
	(a)	(b)	(c)	(d)
1	PROPRIETARY CAPITAL			
2	Common Stock Issued (201)	250-251	1,373,068,515	1,373,068,51
3	Preferred Stock Issued (204)	250-251	519,300,000	521,000,00
4	Capital Stock Subscribed (202, 205)	252		
5	Stock Liability for Conversion (203, 206)	252	7/7 050	7/7 40
6	Premium on Capital Stock (207)	252 253	343,850	343,85
7	Other Paid-In Capital (208-211)	252	452,000,000	902,000,00
8 9	Installments Received on Capital Stock (212) (Less) Discount on Capital Stock (213)	254		
10	(Less) Capital Stock Expense (214)	254	7,152,218	7,215,43
11	Retained Earnings (215, 215.1, 216)	118-119	938,338,873	921,455,71
12	Unappropriated Undistributed Subsidiary Earnings (216.1)	118-119		
13	(Less) Reacquired Capital Stock (217)	250-251		
14	TOTAL Proprietary Capital (Enter Total of lines 2 thru 13)		3,275,899,020	3,710,652,64
15	LONG-TERM DEBT	256-257	2,985,139,000	3,126,149,00
16	Bonds (221) (Less) Reacquired Bonds (222)	256-257	2,703,137,000	3,120,147,00
18	Advances from Associated Companies (223)	256-257		
19	Other Long-Term Debt (224)	256-257	8,565,427	8,797,83
20	Unamortized Premium on Long-Term Debt (225)		2,348,032	2,117,51
21	(Less) Unamortized Discount on Long-Term Debt Debit (226)		24,205,653	25,087,37
22	TOTAL Long-Term Debt (Enter Total of lines 16 thru 21)		2,971,846,806	3,111,976,97
23	OTHER NONCURRENT LIABILITIES			
24	Obligations Under Capital Leases - Noncurrent (227)		84,609,335	74,887,05
25	Accumulated Provision for Property Insurance (228.1)		55,165,913	62,172,08
26	Accumulated Provision for Injuries and Damages (228.2)		14,400,400	13,651,65
27	Accumulated Provision for Pensions and Benefits (228.3)		894,508	4,730,02
28	Accumulated Miscellaneous Operating Provisions (228.4)		2,871,389 38,848,678	2,835,46
29	Accumulated Provision for Rate Refunds (229)		30,040,070	2,033,40
30	TOTAL OTHER Noncurrent Liabilities (Enter Total of lines 24 thru 29)		196,790,223	158,276,27
31	CURRENT AND ACCRUED LIABILITIES			
32	Notes Payable (231)		92,300,000	3,000,00
33	Accounts Payable (232)		147,243,834	167,272,54
34	Notes Payable to Associated Companies (233)			4 404
35	Accounts Payable to Associated Companies (234)		1,401,840	1,494,52
36 37	Customer Deposits (235) Taxes Accrued (236)	262-263	185,353,959 72,252,249	188,372,74 52,329,51
38	Interest Accrued (237)	202-203	87,334,211	94,813,53
39	Dividends Declared (238)		5.,551,511	.,0.0,00
40	Matured Long-Term Debt (239)		199,437	118,17
41	Matured Interest (240)		4,611	3,42
42	Tax Collections Payable (241)		48,404,829	50,482,93
43	Miscellaneous Current and Accrued Liabilities (242) Obligations Under Capital Leases-Current (243)		178,695,457	238,724,52
	obtigations ofwer tapital teases-turrent (243)			516,63
45	TOTAL Current and Accrued Liabilities (Enter Total of lines 32 thru 44)		813,190,427	797,128,55

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS) (Continued)

Line No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
46 47 48 49 50 51 52	DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (255) Deferred Gains from Disposition of Utility Plant (256) Other Deferred Credits (253) Unamortized Gain on Reacquired Debt (257) Accumulated Deferred Income Taxes (281-283)	266-267 269 272-277	7,392,367 430,351,346 299,387 121,052,785 28,307 1,562,664,931	8,486,985 406,251,305 273,422 183,094,408 53,335 1,607,783,879
53	TOTAL Deferred Credits (Enter Total of lines 47 thru 52)		2,121,789,123	2,205,943,334
54 55 56 57 58 59 60 61 62 63 64 65 66				
67	TOTAL Liabilities and Other Credits (Enter Total of lines 14,22,30 45 and 53)		9,379,515,599	9,983,977,794

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 pro-

ceedings 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 right 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

Line		(Ref.) Page	TO	TAL
No.	Account (a)	No. (b)	Current Year (c)	Previous Year (d)
1 2	UTILITY OPERATING INCOME Operating Revenues (400)	300-301	4,987,689,706	4,946,290,617
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Operating Expenses Operation Expenses (401) Maintenance Expenses (402) Depreciation Expenses (403) Amort. & Depl. of Utility Plant (404-405) Amort. of Utility Plant Acq. Adj. (406) Amort. of Property Losses, Unrecovered Plant and Regulatory Study Costs (407) Amort. of Conversion Expenses (407) Taxes Other Than Income Taxes (408.1) Income Taxes - Federal (409.1) - Other (409.1) Provision for Deferred Inc. Taxes (410.1) (Less) Provision for Deferred Income Taxes - Cr.(411.1) Investment Tax Credit Adj Net (411.4) (Less) Gains from Disp. of Utility Plant (411.6) Losses from Disp. of Utility Plant (411.7)	320-323 320-323 336-338 336-338 336-338 262-263 262-263 262-263 262-263 234,272-277 234,272-277 266-		2,608,191,599 385,472,395 590,995,314 29,660,689 4,808,011 407,000,148 217,139,635 39,417,935 322,654,097 345,770,183 (23,095,931) 396,431 82,031
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)		4,293,912,283	4,236,159,309
20	Net Utility Operating Income (Enter Total of line 2 less 19) (Carry forward to page 117, line 21)		693,777,423	710,131,308

STATEMENT OF INCOME FOR THE YEAR (Continued)

resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance sheet, income, and expense accounts.

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.

9. 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.

	ILITY	GA3 011	LITY	OTHER UT		
Current Year (e)	Previous Year (f)	Current Year (g)	Previous Year (h)	Current Year (i)	Previous Year (j)	Line No.
4,987,689,706	4,946,290,617					1 2
2,762,957,736 408,077,080 441,487,600 44,537,037	2,608,191,599 385,472,395 590,995,314 29,660,689				-	3 4 5 6 7 8
5,144,346	4,808,011				·	9
450,236,964 105,475,421 22,059,922 195,756,752 117,501,180 (24,100,041) 255,792 36,438	407,000,148 217,139,635 39,417,935 322,654,097 345,770,183 (23,095,931) 396,431 82,031					10 11 12 13 14 15 16 17 18
4,293,912,283	4,236,159,309			*****************	,	19

STATEMENT OF INCOME FOR THE YEAR (Continued)

Line	Account	Ref. Page	TOTA	OTAL	
No.	(a)	No. (b)	Current Year (c)	Previous Year (d)	
21	Net Utility Operating Income (Carried forward from page 114)		693,777,423	710,131,308	
22 23 24 25 26 27 28	Other Income and Deductions Other Income Nonutility Operating Income Revenues From Merchandising, Jobbing and Contract Work (415) (Less) Costs and Exp. of Merchandising, Job & Contract Work (416) Revenues From Nonutility Operations (417) (Less) Expenses of Nonutility Operations (417.1)		327,638 846,908 448,437 794,049	2,508,121 4,957,516 523,255 3,628,458	
29 30 31 32 33 34	Nonoperating Rental Income (418) Equity in Earnings of Subsidiary Companies (418.1) Interest and Dividend Income (419) Allowance for Other Funds Used During Construction (419.1) Miscellaneous Nonoperating Income (421) Gain on Disposition of Property (421.1)	119	50,995 6,343,442 10,744,259 4,108,983 2,171,731	82,525 1,319,254 6,380,671 3,714,365 3,149,589	
35	TOTAL Other Income (Enter Total of lines 25 thru 34)		22,554,528	9,091,806	
36 37 38 39	Other Income Deductions Loss on Disposition of Property (421.2) Miscellaneous Amortization (425) Miscellaneous Income Deductions (426.1-426.5)	340 340	10,241 2,230,010	14,378 10,056,458	
40	TOTAL Other Income Deductions (Total of lines 37 thru 39)		2,240,251	10,070,836	
41 42 43 44 45 46 47 48	Taxes Applic. to Other Income and Deductions Taxes Other Than Income Taxes (408.2) Income Taxes - Federal (409.2) Income Taxes - Other (409.2) Provision for Deferred Inc. Taxes (410.2) (Less) Provision for Deferred Income Taxes-Cr. (411.2) Investment Tax Credit Adj Net (411.5) (Less) Investment Tax Credits (420)	262-263 262-263 262-263 234,272-277 234,272-277	201,750 15,923,420 3,282,775 5,448,094 23,758,114	245,260 (4,550,258 (339,322 716,267 1,310,368	
49	TOTAL Taxes on Other Inc. and Deduct. (Enter Total of 42 thru 48)		1,097,925	(5,238,421	
50	Net Other Income and Deductions (Enter Total of lines 35,40,49)		19,216,352	4,259,391	
51 52 53 54 55 56 57 58 59	Interest Charges Interest on Long-Term Debt (427) Amort. of Debt Disc. and Expense (428) Amortization of Loss on Reacquired Debt (428.1) (Less) Amort. of Premium on Debt-Credit (429) (Less) Amortization of Gain on Reacquired Debt-Credit (429.1) Interest on Debt to Assoc. Companies (430) Other Interest Expense (431) (Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)	340 340	268,253,589 1,421,645 6,877,185 230,515 2,542 26,550,010 14,679,997	254,247,454 1,372,696 6,824,839 231,036 505 30,533,803 15,241,890	
60	Net Interest Charges (Total of lines 52 thru 59)		288,189,375	277,505,361	
61	Income Before Extraordinary Items (Total of lines 21, 50 and 60)		424,804,400	436,885,338	
62 63 64 65 66 67	Extraordinary Items Extraordinary Income (434) (Less) Extraordinary Deductions (435) Net Extraordinary Items (Enter Total of line 63 less line 64) Income Taxes - Federal and Other (409.3) Extraordinary Items After Taxes (Enter Total of line 65 less line 66)	262-263			
68	Net Income (Enter Total of lines 61 and 67)		424,804,400	436,885,338	

STATEMENT OF RETAINED EARNINGS FOR THE YEAR

propriated 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 af-

fected 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.

1. Report all changes in appropriated retained earnings, unap- 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.

Line No.	Item (a)	Contra Primary Account Affected (b)	Amount (c)
1 2 3	UNAPPROPRIATED RETAINED EARNINGS (Account 216) Balance - Beginning of Year Changes (Identify by prescribed retained earnings accounts)		938,338,873
5 6 7 8	Adjustments to Retained Earnings (Account 439) Credit: Adjustment due to methodology change in recording accrued dividends on reacquired Credit: preferred stock Credit: Credit: Credit: Credit:		(566,240)
9	TOTAL Credits to Retained Earnings (Acct. 439) (Total of lines 4 thru 8)		(566,240)
10 11 12 13 14	Debit: Loss and expense resulting from redemption of 75,000 shares of Series J Preferred Stock Debit: Loss and expense resulting from redemption of 18,000 shares of Series M Preferred Stock Debit: Loss and expense resulting from redemption of 390,000 shares of Series O preferred Stock Debit: Debit:	210 210 210 210	190,650 23,309 2,874,901
15	TOTAL Debits to Retained Earnings (Acct. 439) (Total of lines 10 thru 14)		3,088,860
16 17 18 19 20 21	Balance Transferred from Income (Account 433 less Account 418.1) Appropriations of Retained Earnings (Account 436) Preferred Stock Dividends Accrued	253	424,804,400 (84,575)
22	TOTAL Appropriations of Retained Earnings (Acct. 436) (Total of lines 18 thru 21)		(84,575)
23 24 25 26 27 28	Dividends Declared - Preferred Stock (Account 437) See "A", Page 118-A	238	43,684,615
29	TOTAL Dividends Declared - Preferred Stock (Acct. 437) (Total of lines 24 thru 28)		43,684,615
30 31 32 33 34 35	Dividends Declared - Common Stock (Account 438)	238	395,564,895
36	TOTAL Dividends Declared - Common Stock (Acct. 438) (Total of lines 31 thru 35)		395,564,895
37 38	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings Balance - End of Year (Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)		921,455,718

STATEMENT OF RETAINED EARNINGS FOR THE YEAR (Continued)

(A) Detail of Dividends Declared - Preferred Stock:

	Number Dividend Ac of per Pri	ntra count marily ected Amount (\$)
4.50% Preferred Series.	100,000 4.50	238 \$450,000
4.50% Preferred, Series A		238 225,000
4.50% Preferred, Series B		238 225,000
4.50% Preferred, Series C		238 281,250
4.32% Preferred, Series D		238 216,000
4.35% Preferred, Series E		238 217,500
7.28% Preferred, Series F		238 4,368,000
7.40% Preferred, Series G		238 2,960,000
9.25% Preferred, Series H		238 4,625,000
10.08% Preferred, Series J (1)		2,142,000
8.70% Preferred, Series K		238 6,525,000
8.84% Preferred, Series L		238 4,420,000
8.70% Preferred, Series M (2)		238 3,227,790
11.32% Preferred, Series 0 (3)		238 3,801,200
8.50% Preferred, Series P		2,975,000
6.84% Preferred, Series Q		3,420,000
8.625% Preferred, Series R	500,000 8.625	238 3,605,875
Total Preferred Dividends		\$43,684,615

 ^{75,000} shares of series J were redeemed in April 1990.
 18,000 shares of series M were redeemed in April 1990.
 390,000 shares of series O were redeemed in April 1990.

STATEMENT OF RETAINED EARNINGS FOR THE YEAR (Continued)

No.	Item (a)	Amount (b)
****	APPROPRIATED RETAINED EARNINGS (Account 215)	
	State balance and purpose of each appropriated retained earnings amount at end of year and give accounting entries for any applications of appropriated retained earnings during the year.	
39 40		
41	Charles 4 to contract the contract of the cont	
43	COLUMN TO THE PARTY OF THE PART	
45	TOTAL Appropriated Retained Earnings (Account 215)	
	APPROPRIATED RETAINED EARNINGS - AMORTIZATION RESERVE, FEDERAL	
	(Account 215.1)	
	State below the total amount set aside through appropriations of retained earnings, as of the end of the year, in compliance with the provisions of Federally granted hydroelectric project licenses held by the respondent. If any reductions or changes other than the normal annual credits hereto have been made during the year, explain such items in a footnote.	
46	TOTAL Appropriated Retained Earnings - Amortization Reserve, Federal (Account 215.1)	
47	TOTAL Appropriated Retained Earnings (Accounts 215, 215.1) (Enter Total of lines 45 and 46)	************
48	TOTAL Retained Earnings (Account 215, 215.1, 216) (Enter Total of lines 38 and 47)	921,455,718
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (ACCOUNT 216.1)	
49 50 51 52	Balance - Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418.1) (Less) Dividends Received (Debit) Other Changes (Explain)	e tre
53	Balance - End of year	

STATEMENT OF CASH FLOWS

- 1. If the notes to the cash flow statement in the respondents 3. Operating Activities- Other: Include gains and losses annual stockholders report are applicable to this statement, such notes should be attached to page 122. Information about noncash investing and financing activities should be provided on page 122. Provide also on page 122 a reconciliation between "Cash and Cash Equivalents at End of Year" with related amounts on the balance sheet.
 - pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show on page 122 the amounts of interest paid (net of amounts capitalized) and income taxes paid.
- 2. Under "Other" specify significant amounts and group others.

Line No.	Description (See instructions for Explanation of Codes) (a)	Amounts (b)
1	Net Cash Flow from Operating Activities:	XXXXXXXXXXXXXXXXXX
2	Net Income (Line 68(c) on page 117)	424,804,400
3	Noncash Charges (Credits) to Income:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
4	Depreciation and Depletion	441,487,600
	Depreciation and Depletion	44,537,037
5	Amortization of (Specify): Amortization of Utility Plant	5,144,346
6	Amortization of Property Losses, Unrec. Plant & Regulatory Studies	61,482,571
7	Amortization of Nuclear Fuel Assemblies	59,945,552
8	Deferred Income Taxes (Net)	(24,100,041)
9	Investment Tax Credit Adjustment (Net)	
10	Net (Increase) Decrease in Receivables (Includes Accrued Revenues)	53,686,437
11	Net (Increase) Decrease in Inventory (Materials & Supplies & Fuel)	(142,539,022)
12	Net Increase (Decrease) in Payables and Accrued Expenses	51,612,858
13	(Less) Allowance for Other Funds Used During Construction	10,744,259
14	(Less) Undistributed Earnings from Subsidiary Companies	0
15	Other: Write Off - Disposal Fee for Spent Nuclear Fuel	1,756,775
16	Deferrals Under Cost Recovery Clauses (Note A)	(10,483,083)
17	Revenue Refund/Provision (Net) (Note B)	(12,702,288)
18	Deferral of Interest on Tax Settlement	44,090,836
19	Other Adjustments	33,954,929
20	(Inc)/Dec in Other Current Assets	(3,795,949)
	Inc/(Dec) in Other Current Items	3,018,785
21	The form of the state of the st	000000000000000000000000000000000000000
22	Net Cash Provided by (Used in) Operating Activities (Total of lines 2 thru 20)	1,021,157,484
23	Ret cash Provided by (used in) operating Activities (Total of this 2 this 2)	0000000000000000
24	Cash Flows from Investment Activities:	000000000000000000000000000000000000000
		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
25	Construction and Acquisition of Plant (including land):	(970,067,111)
26	Gross Additions to Utility Plant (less nuclear fuel)	(79,416,889)
27	Gross Additions to Nuclear Fuel	(17,410,007
28	Gross Additions to Common Utility Plant	
29	Gross Additions to Nonutility Plant	440 7// 250
30	(Less) Allowance for Other Funds Used During Construction	(10,744,259
31	Other:	
32		
33		
34	Cash Outflows for Plant (Total of lines 26 thru 33)	(1,038,739,741)
35		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
36	Acquisition of Other Noncurrent Assets (d) (Inc) in Nuclear Decommissioning Funds	(44,102,858
37	Proceeds from Disposal of Noncurrent Assets (d) Sale of Nuclear Fuel	75,153
38		
39	Investments in and Advances to Assoc. and Subsidiary Companies	
40	Contributions and Advances from Assoc. and Subsidiary Companies	
41	Disposition of Investments in (and Advances to)	XXXXXXXXXXXXXX
42	Associated and Subsidiary Companies	
43	, , , , , , , , , , , , , , , , , , , ,	
44	Purchase of Investment Securities (a)	
45		

STATEMENT OF CASH FLOWS (Continued)

4. Investing Activities

Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed on page 122.

Do not include on this statement the dollar amount of leases capitalized per US of A General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost on page 122.

5. Codes used:

- (a) Net proceeds or payments.
- (b) Bonds, debentures and other long-term debt.
- (c) Include commercial paper.
- (d) Identify separately such items as investments, fixed assets, intangibles, etc.
- 6. Enter on page 122 clarifications and explanations.

ine No.	Description (See instructions for Explanation of Codes) (a)	Amounts (b)
46	Loans Made or Purchased	
47	Collections on Loans	
49	Net (Increase) Decrease in Receivables	
50	Net (Increase) Decrease in Inventory	
51	Net Increase (Decrease) in Payables and Accrued Expenses	
52	Other:	
54	Other Investing Activities	2,435,003
55	Tel desire	
56	Net Cash Provided by (Used in) Investing Activities	XXXXXXXXXXXXXXXX
57	(Total of lines 34 thru 55)	(1,080,332,443
58		XXXXXXXXXXXXX
59 60	Cash Flows from Financing Activities:	XXXXXXXXXXXXXX
61	Proceeds from Issuance of: Long-Term Debt (b)	XXXXXXXXXXXXXXXX
62	Preferred Stock	226,073,071 50,000,000
63	Common Stock	30,000,000
64	Other:	
65		
66	Net Increase in Short-Term Debt (c)	
67 68	Other: Capital Contributions FPL Group, Inc.	450,000,000
69	Reimbursement by Trustee for Construction Expenditures	1,320,679
70	Cash Provided by Outside Sources (Total of lines 61 thru 69)	727,393,750
71		127,373,130
72	Payment for Retirement of:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
73	Long-term Debt (b)	(88,900,594
74 75	Preferred Stock	(50,375,500
76	Other:	
77	other.	
78	Net Decrease in Short-Term Debt (c)	(89,300,000
79	Dividends to FPL Group, Inc.	(395,564,895
80	Dividends on Preferred Stock	(43,684,615
81 82	Dividends on Common Stock	
83	Net Cash Provided by (used in) Financing Activities (Total of lines 70 thru 81)	000000000000000000000000000000000000000
84	(Total of the 70 that of)	59,568,146
85	Net Increase (Decrease) in Cash and Cash Equivalents	XXXXXXXXXXXXXXXX
86	(Total of lines 22, 57, and 83) (Note C)	393,187
87		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
88 89	Cash and Cash Equivalents at Beginning of Year (Note C)	2,343,633
	Cash and Cash Equivalents at End of Year (Note C)	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	1	2,736,820

STATEMENT OF CASH FLOWS (Continued)

Page Number	Item Number	Number	Comments		
(a)	(b)	(c)	(d)		
120	16	b	NOTE A - Represents effect on cash flows from oper net amounts deferred or recovered under t Power, the Oil Backout and the Energy Con Clauses.	he Fuel a	and Purchased
120	17	ь	NOTE B - Represents the Refund of 1988 and 1989 Re and \$16,242,682, repectively, and the Pro 1988 and 1989 Revenues of \$6,518,197 and under FPSC Rule No. 25-14.003 (Tax Saving	vision fo \$3,739,07	r Refund of
121	85		NOTE C - Cash Equivalent as used in this schedule Investments which are readily convertible cash per Notes to Financial Statements be	to known	amounts of
				Year	ended December 31, 199
			Supplemental disclosures of cash flow information		
			Cash paid during the period for: Interest (net amount capitalized)	\$	274,060,330
			Federal income taxes	\$	205,595,637
			State income taxes	\$	34,773,989
			Supplemental schedule of non-cash investing activities: Additions to capital lease obligations	\$	14,091,354
			·		
			·		

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

- 1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.
- 3. For Account 116, *Utility Plant Adjustments*, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, *Unamortized Loss on Reacquired Debt*, and 257, *Unamortized Gain on Reacquired Debt*, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
- 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be attached hereto.

For the Years Ended December 31, 1990 and 1989

1. Summary of Significant Accounting and Reporting Policies

Basis of Consolidation

The financial statements included in this report were prepared on a consolidated basis and include the accounts of Florida Power & Light Company (FPL) and its wholly-owned subsidiaries, Land Resources Investment Co. and FPL Enersys, Inc. (Enersys), as well as FPL Enersys Services, Inc., a wholly-owned subsidiary of Enersys. All significant intercompany balances and transactions have been eliminated in consolidation. FPL is a wholly-owned subsidiary of FPL Group, Inc. (FPL Group).

Regulation

Accounting and reporting policies of FPL are subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC). FPL maintains its records in conformity with the accounting and reporting policies of these commissions and generally accepted accounting principles. The consolidated financial statements have been prepared substantially in accordance with the FERC's Uniform System of Accounts.

Revenues, Rates and Receivables

Retail and wholesale utility rate schedules are approved by the FPSC and the FERC, respectively. FPL records the estimated amount of base revenues for energy delivered to customers but not billed. Such unbilled revenue is included in accounts receivable-customers and amounted to approximately \$101 million and \$125 million at December 31, 1990 and 1989, respectively.

Revenues include amounts resulting from cost recovery clauses which are designed to permit full recovery of certain costs and provide a return on certain assets utilized by these programs. Primarily all fuel and purchased power and interchange energy charges are recovered through the fuel and purchased power cost recovery clause (Fuel clause). In addition to the recovery of certain capacity charges, the oil-backout cost recovery clause (Oil-backout clause) permits the accelerated recovery of certain projects that displace oil-fired generation. Substantially all costs of certain 500 kilovolt transmission lines were fully recovered through the Oil-backout clause by September 1989. The energy conservation cost recovery clause is designed to recover costs associated with the conservation programs. Cost recovery clause factors are levelized monthly rates which are projected over each ensuing six-month period. The net under or over recovery of costs during a projection period, including interest and, for the Fuel Clause, a plant performance incentive factor is used to adjust the rate in effect during the succeeding projection period. Revenues from cost recovery clauses are recorded when billed; FPL achieves matching of costs and related revenues by deferring the net under or over recovery. The net under or over recovery is classified on the balance sheet as either a deferred debit or credit.

Accounts receivable-customers is net of an allowance for uncollectible accounts of \$10 million and \$13 million at December 31, 1990 and 1989, respectively.

Electric Utility Plant, Depreciation and Amortization

The cost of additions, replacements and renewals of units of utility property is added to electric utility plant. The cost 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.

All depreciation methods and rates are approved by the FPSC. Book depreciation of utility property, except for generating facilities and certain general plant accounts, is provided primarily on a straight-line average remaining life basis by FERC accounts. Book depreciation of generating facilities is provided on a straight-line remaining service-life basis, by location. Certain general plant accounts are amortized by vintage groups. Depreciation studies are performed at least every four years for substantially all utility property. The weighted annual composite depreciation rate was approximately 4.1% for both 1990 and 1989. These rates exclude nuclear decommissioning expense and accelerated depreciation under the Oilbackout clause.

Depreciation expense includes a provision of \$38 million for both 1990 and 1989 for decommissioning costs of nuclear plants. Accumulated depreciation includes a nuclear decommissioning reserve aggregating \$275 million and \$222 million at December 31, 1990 and 1989, respectively.

The cost of nuclear fuel is amortized to fuel expense on a unit of production method. Fuel expense also includes a charge of one mill per kilowatt-hour production for spent nuclear fuel disposal costs, which is paid quarterly to the U.S. Department of Energy. These payments are recovered through the Fuel clause. Nuclear Fuel is stated net of accumulated amortization of \$206 million and \$183 million at December 31, 1990 and 1989, respectively.

Substantially all electric utility plant is subject to the lien of the Mortgage and Deed of Trust, as supplemented, securing FPL's first mortgage bonds.

Allowance for Funds Used During Construction (AFUDC)

AFUDC is a non-cash item which represents the allowed cost of capital used to finance a portion of FPL's construction work in progress and nuclear fuel in process and is capitalized as an additional cost. The portion of AFUDC attributable to borrowed funds is recorded as a reduction of interest charges and the remainder is recorded as other income. The capitalization rate used in computing AFUDC was 8.36% in 1990 and 8.56% in 1989.

Storm and Property Insurance Reserve Fund

The storm and property insurance reserve fund provides coverage toward storm damage costs and possible retrospective premium assessments stemming from a nuclear incident under the various insurance programs covering FPL's nuclear generating plants. Earnings from the fund, net of taxes, are reinvested in the fund. Deposits to the fund are made monthly. Securities held in the fund consist primarily of tax-exempt obligations and are carried at cost, which approximates market.

Nuclear Decommissioning Reserve Funds

The decommissioning reserve funds are restricted for the payment of the cost of decommissioning FPL's nuclear units. Contributions for any year may be made to either funds which are qualified in accordance with the Internal Revenue Code (qualified funds) or non-qualified (non-qualified funds). Securities held in the funds consist primarily of tax-exempt obligations and are carried at cost, which approximates market. Amounts equal to decommissioning expense, which are included in depreciation expense, are deposited in either qualified funds on a pre-tax basis or the non-qualified fund on a net of tax basis. Fund earnings, net of taxes, are reinvested in the funds.

The most recent decommissioning studies are based on the assumption that the decommissioning of the Turkey Point nuclear units will commence in the year 2005 while decommissioning of the St. Lucie Units Nos. 1 and 2 will commence in 2014 and 2021, respectively. The actual date decommissioning will commence has not been determined. FPL's portion of the cost of decommissioning these units, expressed in 1990 dollars, is currently estimated to be approximately \$809 million.

Income Taxes

Deferred income taxes are provided on all significant book-tax timing differences. 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. FPL is included in the consolidated federal income tax return filed by FPL Group. FPL determines its income tax provision on the "separate return method." See "Note 11"-"Income Taxes".

The required implementation date of Statement of Financial Accounting Standards (SFAS) No. 96, "Accounting for Income Taxes," is currently the first quarter of 1992. However the Financial Accounting Standards Board (FASB) is reviewing certain provisions of SFAS No. 96 and FPL is awaiting resolution of these matters before deciding how it will be adopted. SFAS No. 96 is not expected to have a material impact on the results of operations, since any adjustment to the deferred tax balance would be recorded as a regulatory liability. If SFAS No. 96 had been adopted in 1990 the principal impact would be to decrease deferred tax liabilities approximately \$400 million and establish a corresponding regulatory liability. This regulatory liability would be amortized over the remaining life of the related electric utility plant.

Long-Term Debt

Discount, premium and expense on long-term debt are amortized over the life of each debt issue. Any difference between the cost of reacquiring debt and the net carrying value of that debt is deferred and amortized to expense ratably over the remaining life of the original issue.

Temporary Investments

FPL classifies as temporary investments highly liquid short-term investments which are readily convertible to known amounts of cash.

2. Short-Term Borrowings

Available bank lines of credit aggregated approximately \$405 million at December 31, 1990.

3. Capitalization

Common Stock

At December 31, 1990, FPL has outstanding 1,000 shares of Common Stock no par value, all of which are owned by FPL Group.

The Restated Articles of Incorporation of FPL, as amended (Charter) and Mortgage and Deed of Trust contain provisions which, under certain conditions, restrict the payment of dividends and other distributions to FPL Group, Inc. There are no restrictions in effect that currently limit FPL's ability to pay dividends to FPL Group, Inc.

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. In accordance with the sinking fund provisions of this series, 75,000 shares were retired in each of the years 1990 and 1989. For 1991, FPL has called 75,000 shares for redemption on April 1, 1991.

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 through 1999 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. In accordance with the sinking fund provisions of this series, 18,000 shares were retired in each of the years 1990 and 1989.

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 through 2008 at \$100 per share plus accrued dividends. In accordance with the sinking fund provisions of this series, 65,000 shares were retired in 1990 and 1989. In addition FPL redeemed and retired 325,000 shares in 1990 at a redemption price of \$106.79

per share plus accrued dividends. For 1991 FPL has called 65,000 shares for redemption on April 1, 1991.

The 6.84% Preferred Stock, Series Q, is entitled to a sinking fund to retire a minimum of 15,000 shares and a maximum of 30,000 shares annually from 1993 through 2026 at \$100 per share plus accrued dividends.

The 8.625% Preferred Stock, Series R, is entitled to a sinking fund to retire a minimum of 25,000 shares and a maximum of 50,000 shares annually from 1996 through 2015 at \$100 per share plus accrued dividends.

In 1990 FPL issued 500,000 shares of 8.625% Series R, Preferred Stock. There were no issuances of preferred stock in 1989.

Minimum annual sinking fund requirements on preferred stock are approximately \$9 million for each of the years 1991 and for 1992 and \$10 million for each of the years 1993 through 1995. In the event that FPL should be in arrears on its sinking fund obligations, FPL may not pay dividends on common stock.

Long-Term Debt

FPL's First Mortgage Bonds have maturities that range from 1995 through 2020 with interest rates ranging from 4-1/2% to 11-3/8%.

Annual maturities and sinking fund requirements of long-term debt are approximately \$3 million in 1991, \$26 million in 1992, \$2 million in 1993, \$37 million in 1994 and \$86 million in 1995.

In June 1990 FPL entered into separate loan agreements with Martin County and St. Lucie County to support the issuance of \$76.3 million of Martin County 7.30% Pollution Control Revenue Refunding Bonds, Series 1990 due 2020, and \$9.835 million of St. Lucie County 7.50% Solid Waste Disposal Revenue Bonds, series 1990 due 2020. In October 1990 FPL redeemed \$26.3 million and \$50 million principal amount of Martin County 9.60% and 9.90% Pollution Control Revenue Bonds, Series 1980, due 2000 and 2015, respectively. In August 1990 FPL sold \$15 million principal amount of secured medium-term notes at a rate of 9.5% due August 15, 2000. In November 1990 FPL sold \$125 million principal amount of First Mortgage Bonds, 9-5/8% Series due November 1, 2000.

Changes in Capital Accounts

The changes in additional contributed capital for 1990 and 1989 are shown below:

	Addit	ional
	Contribute	ed Capital
	1990	1989
	(In Thou	isands)
Balances, beginning of year	\$445,191	\$330,096
Contributions from FPL Group	450,000	115,000
Costs incurred on the public offering		
of Series R preferred stock	(437)	
Other Changes	374	95
Balances, end of year	\$895,128	\$445,191

FPL's Charter also authorizes the issuance of 10 million shares of preferred stock, no par value and 5 million shares of subordinated preferred stock, no par value, to be known as "preference stock". None of these shares are outstanding.

4. Employee Retirement Benefits

Substantially all employees of FPL are covered by a noncontributory defined benefit pension plan (Plan). Plan benefits are generally based on employees' years of service and compensation during the last years of employment. Effective January 1, 1989 vesting was reduced from 10 years to 5 years. Plan assets consist primarily of bonds, common stocks and short-term investments.

FPL's policy is to fund the pension cost calculated under the entry age normal level percentage of pay actuarial cost method, provided that this amount satisfies the Employee Retirement Income Security Act minimum funding standards and is not greater than the maximum tax deductible amount for the year. No contributions were required under this policy for 1990 or 1989.

During 1988 FPL offered a Special Voluntary Retirement Program (SVRP) to nonbargaining unit employees. This program was offered to bargaining unit employees in 1989. Approximately 750 employees or 75% of those eligible elected to retire under this program. Those eligible were employees who had attained the age of 55 and had ten or more years of accredited service. The program, among other things, added 5 additional years to an employee's age and to years of accredited service for the determination of benefits to be received by eligible employees. The benefits are being paid from the

pension trust fund. The cost of the SVRP as determined under the provisions of SFAS No. 88, "Employers' Accounting for Settlements and Curtailments of Defined Benefit Pension Plans and for Termination of Benefits" was \$12.9 million in 1989.

The components of pension cost for 1990 and 1989, as determined under the provisions of SFAS No. 87, are as follows:

	Years Ended	December 31,
	<u>1990</u>	1989
	Millions of	Dollars
Benefits earned during the year Interest cost on projected	\$33.0	\$30.4
benefit obligation	55.3	53.1
Plan assets	40.2	(234.2)
Net amortization and deferral	(155.1)	138.4
SFAS No. 87 negative		
pension cost	(26.6)	(12.3)
Effect of SVRP		12.9
Regulatory adjustment	26.6	(.6)
Pension cost recognized in the Consolidated Statements		
of Income	\$ -	<u>s -</u>

A regulatory adjustment, as shown above, is made to reflect in the results of operations the pension cost calculated under the actuarial cost method currently used for ratemaking purposes. At December 31, 1990 and 1989 the cumulative amount of these regulatory adjustments included in other deferred credits was \$45.9 million and \$19.3 million, respectively.

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A reconciliation of the funded status of the Plan under SFAS No. 87 to the amounts recognized in the Consolidated Balance Sheets is presented below:

	1990 Millions o	1989 of Dollars
Fair market value of Plan assets	\$1,278.9	\$1,355.5
Actuarial present value of benefits for services rendered to date: Accumulated benefits based on salaries to date, including vested benefits of \$626.9 million and		
\$590.6 million for 1990 and 1989, respectively	634.8	598.1
salary levels	194.8	191.4
Projected benefit obligation	829.6	789.5
Plan assets in excess of projected benefit obligation	449.3	566.0
Prior service cost not recognized in net periodic pension cost Unrecognized net asset at January 1, 1986 being amortized	68.7	72.5
over 19 years-net of accumulated amortization	(323.5)	(346.6)
Unrecognized net gain	(148.6)	(272.6)
Prepaid pension cost included in other deferred debits	\$ 45.9	\$ 19.3

As of December 31, 1990 and 1989 the weighted-average discount rate used in determining the projected benefit obligation was 7.25%; the assumed rate of increase in future compensation levels at those respective dates was 6.50%. The expected long-term rate of return on Plan assets used in determining the SFAS No. 87 pension cost for 1990 and 1989 was 7.0%.

Certain postretirement benefits other than pensions (PBOP) such as health care and life insurance benefits are provided to retired employees. Substantially all employees may become eligible for those benefits upon reaching retirement age while employed. The benefits provided are similar to those of active employees; however, the health care benefits are designed to supplement Medicare, and the life insurance benefits begin reducing to lower amounts upon retirement. PBOP are administered through insurance companies whose premiums are based on the benefits paid during the year and the maintenance of a required reserve. FPL recognizes the cost of providing these benefits by expensing the annual

insurance premiums on a pay-as-you-go basis. The cost, as recognized, of providing PBOP was not material.

In December 1990 the FASB issued SFAS No. 106 "Employers' Accounting for Postretirement Benefits Other Than Pensions." This Statement will require recognition of the costs of providing PBOP over the years an employee provides services. Assuming no changes in plan benefits, adoption of SFAS No. 106 is expected to substantially increase PBOP costs. FPL will seek to recover any increases in costs through base rates. The impact of SFAS No. 106 on FPL's results of operations and cash flows is dependent on the provisions of FPL's postretirement benefit plans when SFAS No. 106 is adopted and the regulatory treatment permitted by the FPSC. The required implementation date of SFAS No. 106 is the first quarter of 1993. The FPSC is currently studying the ratemaking implications of SFAS No. 106 and whether utilities should be required to fund these obligations.

5. Rate Matters

In 1986 the FPSC permitted FPL to include in rate base certain plant in service costs which the FPSC had excluded from rate base in previous rate orders, pending the outcome of litigation concerning replacement of steam generators at Turkey Point. In addition the FPSC determined that accrued AFUDC and deferred depreciation expense (collectively, Accumulated Deferred Costs), associated with these costs, were to be recovered over five years commencing with the effective date of new base rates to be established in the next general ratemaking proceeding for FPL. At December 31, 1990 and 1989 the Accumulated Deferred Costs comprise substantially all of the deferred debits—deferred litigation items.

The FPSC's tax saving rule, which was repealed in 1990, facilitated refunds to customers resulting from lowering of income tax rates. Provisions for refunds to customers of approximately \$10 million, \$39 million and \$38 million in 1990, 1989, and 1988 respectively, were recorded pursuant to this rule. The 1990 amount represents adjustments to the provisions relating to 1989 and 1988. The 1989 refund is subject to FPSC review and approval which is scheduled for 1991. Proceedings related to the review of the 1988 refund amount were concluded in May 1990. The adjustment to the 1988 refund and the total 1989 refund are being credited to customers' bills over a six-month period which began in October 1990. The amounts to be refunded have been included in current liabilities-other. A January 1990 rate reduction which decreased 1990 retail base revenues by approximately \$42 million was in essence a permanent reduction in base rates to reflect a reduction in corporate income taxes. At December 31, 1990 FPL is holding up to \$26 million of revenues subject to refund pending a review of 1990 financial data by the FPSC. FPL has not recorded a provision for refund for such revenues because it is not expected that any of the revenues ultimately will be required to be refunded.

6. Commitments and Contingencies

Construction Program and Capital Commitments

FPL has made certain commitments in connection with its construction program. FPL's construction expenditures and capital commitments, including net nuclear fuel additions and AFUDC, for the years 1991-95 are currently estimated at \$7.2 billion. Actual expenditures may vary from these estimates. FPL is considering alternatives to conventional construction, ownership and financing of new generating facilities which could lower these estimates. These estimates reflect the impact of FPL's intended purchase of an aggregate 76% undivided ownership interest in Georgia Power Company's Scherer Unit No. 4. The FPSC approved in February 1991 the inclusion of the total purchase price of approximately \$614 million in FPL's rate base. This transaction is subject to other regulatory approvals.

Insurance Coverage

FPL is a member of certain insurance programs which provide coverage for property damage to members' nuclear generating plants. The coverage limits under these programs currently total approximately \$2.0 billion, above which FPL is self-insured. The terms of these programs provide that 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. Nuclear Regulatory Commission (NRC) regulations require that nuclear plant license-holders maintain not less than \$1.06 billion of property insurance and use the proceeds of that insurance to place a plant in a safe and stable condition and to decontaminate it pursuant to a plan submitted to and approved by the NRC before the proceeds can be used for plant repair or restoration. In conjunction with its property insurance programs, FPL also has coverage for a shortfall in its nuclear decommissioning reserve funds resulting from the premature decommissioning of one or more of its plants. The coverage is not effective until a plant has experienced at least \$500 million of insured property damage and it is subject to the same priority for decontamination and clean-up costs as is the property insurance. The premature decommissioning coverage limits for the Turkey Point and St. Lucie nuclear plants are \$121 million and \$137 million, respectively.

FPL is a member of a replacement power insurance program which provides coverage for its nuclear generating plants in the event that one or more of the plants is out of service for more than twenty-one weeks as a result of an accident. Thereafter the insurers will make weekly payments of 100% of the estimate of the plant's replacement power costs stated in the policy declarations (Base Payments) for up to fifty-two weeks, following which payments will be made for up to an additional fifty-two weeks at 67% of the Base Payments and then for up to an additional fifty-two weeks at 33% of the Base Payments.

Under both the property and replacement power insurance programs, FPL could be assessed retrospective premiums for losses in current or prior policy years. FPL could be assessed a maximum of approximately \$57 million under policies in effect on December 31, 1990 in the event of major accidents at nuclear plants of the utilities participating in these programs (including FPL).

FPL is subject to the Price-Anderson Act which was enacted to provide financial protection for the public in the event of a nuclear power plant accident. As the first layer of financial protection FPL has purchased \$200 million of public liability insurance from pools of commercial insurers. The second layer of financial protection is provided under an industry retrospective payment plan. Under that plan FPL is subject to an assessment of \$252 million per incident with provision for payment of such assessment to be made over time as necessary to limit the payment in any one year to no more than \$40 million per incident.

FPL's contingent liability for retrospective premium assessments is partially offset by the storm and property insurance reserve fund. At December 31, 1990 the balance of the fund was approximately \$62 million.

Purchased Power Contracts

FPL has contracts with certain of the generating companies of The Southern Company system to receive, subject to certain contingencies, approximately 2,300 megawatts of coal-fired power with declining amounts through mid-2010. Under the terms of these contracts FPL is required to make, on a take-or-pay basis, subject to certain contingencies, capacity payments which are estimated to be approximately \$410 million in 1991, \$405 million in 1992, \$295 million in 1993, \$210 million in 1994, and \$165 million in 1995 with declining amounts from 1996 through 2010. Capacity charges for 1990 and 1989 totaled approximately \$359 million and \$339 million, respectively; energy charges for those respective periods amounted to \$332 million and \$327 million. Capacity and energy charges are recovered through the Oil-backout clause and the Fuel clause, respectively.

FPL has an agreement with the Jacksonville Electric Authority (JEA) for the joint ownership and operation of two coal-fired units and a coal terminal at St. Johns River Power Park (SJRPP). FPL owns 20% of the project and a purchased power arrangement with JEA entitles FPL to receive an additional 30% of the output of the SJRPP units. Under the terms of the agreement with JEA, FPL is obligated to JEA, on a take-or-pay basis for capacity costs for these units which are estimated to be \$90 million for 1991, \$95 million for 1992, \$95 million for 1993, \$100 million for 1994 and \$100 million for 1995, with varying amounts thereafter through 2020. Capacity charges for 1990 and 1989 totaled approximately \$87 million and \$86 million, respectively; energy charges for those respective periods amounted to \$54 million and \$46 million. Capacity charges are recoverable through base rates and energy charges are recovered through the Fuel clause.

Natural Gas Contracts

FPL entered into two fifteen-year agreements, one with Florida Gas Transmission Company and the other with Citrus Trading Corp., for the transportation and supply, respectively, of natural gas. Under the terms of these agreements, FPL will be required to make on a take-or-pay basis, subject to certain contingencies, payments which are estimated to be \$325 million for 1991, and \$345 million for each of the years 1992 through 1995, based on the actual average prices for the twelve months ended December 31,1990. For 1990 there was no significant difference between scheduled and actual deliveries under these contracts.

Antitrust Litigation

In 1988 two antitrust suits were filed against FPL. One suit alleges, among other matters, that through a territorial agreement, FPL and Florida Power Corporation (Florida Power) have conspired to eliminate competition, thereby unreasonably restraining trade and commerce in violation of the Sherman Antitrust Act (Sherman Act). The other suit alleges that FPL and certain of its affiliates have engaged in anti-competitive conduct intended to prevent and defeat competition from cogenerators and that the defendants' actions constitute monopolization and conspiracy in restraint of trade in violation of the Sherman Act and unlawful discrimination in prices, services or facilities in violation of the Clayton Act. The first suit seeks treble damages of unspecified amounts. The second suit claims damages of \$45 million to \$80 million and seeks an award of three times such damages as well as compensatory and punitive damages under Florida law. FPL has filed motions for summary judgment in both suits, which are pending. FPL believes that its actions are lawful and is vigorously defending these suits.

In connection with the first suit, in 1989 the FPSC granted FPL's request for a declaratory statement affirming that a request that FPL wheel power contravened the territorial agreement between FPL and Florida Power and was inconsistent with the state law and public policy. As a result the FPSC ordered FPL not to wheel power under such circumstances.

7. Leases

FPL 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 fuel expense, for the years ended December 31, 1990 and 1989 were \$30 million and \$48 million, respectively. Included in these payments was an interest component of \$5 million and \$6 million in 1990 and 1989, respectively. Under the terms of the lease, the lessor buys nuclear fuel materials from FPL and from third parties. There were no significant purchases from FPL during 1990; during 1989 purchases were \$47 million. FPL has full responsibility for management of the fuel. Under certain circumstances of lease termination, FPL is required to purchase, within 270 days, all nuclear fuel in whatever form at a purchase price designed to allow the

lessor to recover its net investment cost in the fuel. For ratemaking purposes this lease has been classified as an operating lease. For financial reporting purposes this lease is recorded as a capital lease based on the amount due in the event of lease termination. Recording this lease as a capital lease had no income statement impact to FPL. Excluding the nuclear fuel lease, the amount of assets and capitalized lease obligations for other capital leases is not material.

At December 31, 1990 minimum annual rental commitments under noncancelable operating leases, primarily for real property and equipment, are approximately \$30 million for 1991, \$20 million for 1992, \$10 million for 1993, and \$10 million thereafter.

8. Jointly-Owned Facilities

FPL owns 85.1% of the St. Lucie Nuclear Unit No. 2 and 20% of the SJRPP units and coal terminal. FPL is responsible for its share of the operating costs, which are included in the appropriate expense captions in the Consolidated Statements of Income, as well as providing its own financing. At December 31, 1990 FPL's investment in St. Lucie Unit No. 2 was \$953 million, net of accumulated depreciation of \$239 million; the investment in the SJRPP units and coal terminal was \$279 million, net of accumulated depreciation of \$50 million. At December 31, 1990 there was no significant balance of construction work in progress on these facilities.

9. Transactions with Related Parties

FPL provides certain services to FPL Group, the costs of which are charged to FPL Group on a "full cost" method of allocation. Such costs were not material in any year. FPL Group provides certain services to all its subsidiaries, including FPL. The full cost of such services is charged directly to FPL and to the other subsidiaries of FPL Group. In addition certain common costs of FPL Group are allocated to all subsidiaries, including FPL, based primarily on each subsidiary's equity. Such costs were not material in any year. The balances outstanding at December 31, 1990 and 1989 for such services were not significant. See "Note 1"-"Income Taxes".

10. Quarterly Data (Unaudited)

Condensed consolidated quarterly financial information for 1990 and 1989 is as follows:

	December 31	September 30 Thousands of	June 30 Dollars	March 31
1990				
Operating revenues	\$1,230,158	\$1,465,412	\$1,246,375	\$1,045,745
Operating income	\$116,215	\$271,480	\$184,520	\$121,562
Net income	\$48,204	\$204,207	\$118,697	\$53,696
1989				
Operating revenues	\$1,159,490	\$1,453,175	\$1,241,856	\$1,091,770
Operating income	\$139,857	\$247,195	\$181,099	\$141,980
Net income	\$65,240	\$175,719	\$113,156	\$82,770

In the opinion of FPL all adjustments, which consist of normal recurring accruals necessary to present a fair statement of such amounts for such periods, have been made.

FPL is of the opinion that quarterly comparisons may not give a true indication of overall trends and changes in the operations of FPL, and may be misleading to an understanding of the results of operations because the revenues and expenses of FPL are subject to periodic fluctuations due to such factors as timing of certain projects, outages of major generating units, actions of regulatory agencies, changes in weather conditions, customer usage and number of customers.

11. Income Taxes

The reconciling items between total income taxes and the amount computed by applying the statutory federal income tax rate to Income before income taxes are primarily due to Allowance for Other Funds Used During Construction, State income taxes net of Federal income tax benefits, and the amortization of investment tax credits.

The book-tax timing differences are primarily due to depreciation and related items, cost recovery clauses, unbilled revenues, revenues to be refunded, spent nuclear fuel settlement, nuclear decommissioning reserve, and amortization of investment tax credits.

SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION

	Item	Total	Electric
ine	(a)	(b)	(c)
	UTILITY PLANT		
1 2	In Service		
3	Plant in Service (Classified)	10,380,138,737	10,380,138,737
4	Property Under Capital Leases	2,273,924	2,273,924
5	Plant Purchased or Sold	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,,
6	Completed Construction not Classified	1,253,833,504	1,253,833,504
7	Experimental Plant Unclassified		
8	TOTAL (Enter Total of lines 3 thru 7)	11,636,246,165	11,636,246,165
9	Leased to Others		
	Held for Future Use	59,802,021	59,802,021
11	Construction Work in Progress	476,278,942	476,278,942
	Acquisition Adjustments		
	The state of the s	12,172,327,128	12,172,327,128
13	TOTAL Utility Plant (Enter Total of lines 8 thru 12)		
14	Accum. Prov. for Depr., Amort., & Depl.	3,970,964,641	3,970,964,641
15	Net Utility Plant (Enter total of line 13 less 14)	8,201,362,487	8,201,362,487
	DETAIL OF ACCUMULATED PROVISIONS FOR		
16	DEPRECIATION, AMORTIZATION AND DEPLETION		
17	In Service:		
18	Depreciation	3,913,736,869	3,913,736,869
19	Amort. and Depl. of Producing Natural Gas Land and Land Rights		
20	Amort. of Underground Storage Land and Land Rights	E/ EE/ 000	E/ EE/ 00
21	Amort. of Other Utility Plant	56,556,882	56,556,88
22	TOTAL In Service (Enter Total of lines 18 thru 21)	3,970,293,751	3,970,293,75
23	Leased to Others		
24	Depreciation		
25	Amortization and Depletion		
26	TOTAL Leased to Others (Enter Total of lines 24 and 25)		
27	Held for Future Use		
28	Depreciation	670,890	670,890
29	Amortization	0,0,0,0	0.070
_,	Autor Creation		
30	TOTAL Held for Future Use (Enter Total of lines 28 and 29)	670,890	670,890
31	Abandonment of Leases (Natural Gas)		
	Amort. of Plant Acquisition Adj.		
33	TOTAL Accumulated Provisions (Should agree with line 14 above)		
	(Enter Total of lines 22, 26, 30, 31, and 32)	3,970,964,641	3,970,964,64

SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION (Continued)

Page lumber (a)	ltem Number (b)	Column Number (c)	Comments (d)		
200	14	С	Does not include the nuclear decidecommissioning fund, as detailed	ommissioning reserve or earnings on the nuclear d below.	
		10001	Decommissioning Reserve Earnings on Decommissioning Fund	\$253,264,669 21,568,434	
	2	669	Total Not Included on line 14	\$274,833,103	
		の形式		Mileton Territorial State Control Control	
MILES IN		STORES			
14,75		011.074,0 (01.024,2 (01.207,0		The Board or said various and the said of	
		80,000,0			
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NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157)

 Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent. If the nuclear fuel stock is obtained under leasing arrangements, attach a statement showing the amount of nuclear fuel leased, the quantity used and quantity on hand, and the costs incurred under such leasing arrangements.

			Changes During Yea
Line No.	Description of Item (a)	Balance Beginning of Year (b)	Additions (c)
1	Nuclear Fuel in Process of Refinement Conversion Enrichment & Fabrication (120.1)		
2 3	Fabrication		
	Nuclear Materials	4,459,646	26,893,178
4	Allowance for Funds Used during Construction	1,078,766	2,632,526
5	Other Overhead Construction Costs		
- 1		F F70 /40	
6	SUBTOTAL (Enter Total of lines 2 thru 5)	5,538,412	29,525,704
7	Nuclear Fuel Materials and Assemblies	71 (01 700	7/ 004
8	In Stock (120.2)	71,681,388	36,875,981
9	In Reactor (120.3)	313,592,490	
10	SUBTOTAL (Enter Total of lines 8 and 9)	385,273,878	36,875,989
11	Spent Nuclear Fuel (120.4)	0	
12	Nuclear Fuel Under Capital Leases (120.6)	84,609,335	13,403,365
13	(Less) Accum. Prov. for Amortization of	.,,,,	10,100,000
13	Nuclear Fuel Assemblies (120.5)	182,972,187	1
	Notice! Test Assemblies (18415)		
14	TOTAL Nuclear Fuel Stock (Enter Total		
	lines 6, 10, 11, and 12 less line 13)	292,449,438	79,805,050
- 1			
15	Estimated Net Salvage Value of Nuclear		
	Materials in line 9		
16	Estimated Net Salvage Value of Nuclear	1	
	Materials in line 11		
17	Estimated Net Salvage Value of Nuclear	1	
	Materials in Chemical Processing		
18	Nuclear Materials Held for Sale (157)		
19	Uranium		
20	Plutonium		
21	Other		
22	TOTAL Nuclear Materials Held for Sale		
	(Enter Total of lines 19, 20 and 21)		

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157) (Continued)

		g the Year	Changes During	
Line No.	Balance End of Year (f)	Other Reductions (Explain in a footnote) (e)	Amortization (d)	
2 3	10,966,253	20,386,571	(M. 5)	
5	1,474,425	2,236,867	(19,18)	
7	12,440,678	22,623,438	Description of the last of the	
8	45,850,831 319,761,940	62,706,538 (6,169,450)		
111	365,612,771 36,944,595 73,129,765	56,537,088 (36,944,595)	24,882,935	
13	205,786,378	38,668,380	61,482,571	
14	282,341,431	3,547,551	86,365,506	
15			327,46	
16			(6),3	
17			A 10 A 10	
18 19 20 21 22		Herman was	10 . RE	

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)	
203	3	e	Sale of Nuclear Fuel Services to St. Lucie Fuel Company Transfer adjustment between Accts. 120.100 and 120.200	65,179 20,321,392
			Total	20,386,571
203	4	е	AFUDC charged to St. Lucie Fuel Company Sale Transfer adjustment between Accts. 120.100 and 120.200	9,974 2,226,893
			Total	2,236,867
203	8	e	Material transferred to Account 120.100	62,706,538
203	9	е	Completed assemblies and other costs transfered in Completed assemblies and other costs associated with nuclear fuel transferred from Reactor - Account 120.300	(81,993,214 75,823,764
			Total	(6,169,450
203	11	e	Spent fuel transferred from Reactor - Account 120.300 Spent fuel written-off	(73 . 126,647 36,182,052
				(36,944,595
202-203	12		The Respondent has a lease arrangement for the Nuclear Fuel for St. Lucie Unit No. 1. Below is a detail of this arrangement:	***************************************
		f	Nuclear Fuel Leased	73,129,765
		d	Nuclear Fuel Used	24,882,935
		f	Nuclear Fuel on Hand	73,129,765
		С	Costs Incurred	13,403,365
203	13	e	Fully-amortized spent fuel written-off Engineering Costs Reversal of previous write-off	36,236,589 2,673,541 (241,750
			Total	38,668,380

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

1. Report below the original cost of electric plant in service according to the prescribed accounts.
2. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Experimental Gas Plant Unclassified; and Account 106, Completed Construction Not Classified - Electric.

Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or

preceding year.

 Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.
 Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements 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 the prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the rever-

Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)
1	1. INTANGIBLE PLANT		
2	(301) Organization		
3	(302) Franchises and Consents		
4	(303) Miscellaneous Intangible Plant		
7	(2007) Historianeous Intalglate Figure		
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)		
6	2. PRODUCTION PLANT		
7	A. Steam Production Plant		
8	(310) Land and Land Rights	SEE PAGES	204-A AND 204-B
9	(311) Structures and Improvements		
10	(312) Boiler Plant Equipment		
11	(313) Engines and Engine-Driven Generators		
12	(314) Turbogenerator Units		
13	(315) Accessory Electric Equipment		
14	(316) Misc. Power Plant Equipment		
15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)		
16	B. Nuclear Production Plant		
17	(320) Land and Land Rights		
18	(321) Structures and Improvements		
19	(322) Reactor Plant Equipment		
20	(323) Turbogenerator Units		
21	(324) Accessory Electric Equipment		
22	(325) Misc. Power Plant Equipment		
23	TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)		
24	C. Hydraulic Production Plant		
25	(330) Land and Land Rights		
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		
70			
32	TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)		
33	D. Oakes Destroites Disease		
	D. Other Production Plant		
34	(340) Land and Land Rights		
35	(341) Structures and Improvements		
36	(342) Fuel Holders, Products and Accessories		
37	(343) Prime Movers		
38 39	(344) Generators		
39	(345) Accessory Electric Equipment		1

3	Line No.		ACCOUNT (A)	BALANCE AT BEGINNING OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END OF YEAR (G)	No.
	1 2 3 4	(301) (302) (303)	1. INTANGIBLE PLANT 301 ORGANIZATION 302 FRANCHISES & CONSENTS MISCELLANEOUS INTANGIBLES	125,000 124,649 4,403,281	47,889 13,489,064				125,000 172,538 17,892,345	
	5		TOTAL INTANGIBLE PLANT	4,652,930	13,536,953				18,189,883	
	6 7 8 9 10 11 12 13 14	(310) (311) (312) (313) (314) (315) (316)	2. PRODUCTION PLANT A. Steam Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS BOILER PLANT EQUIPMENT ENGINES AND ENGINE-DRIVEN GENERATORS TURBOGENERATOR UNITS ACCESS. ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT	21,040,085 477,674,233 952,033,030 423,558,457 151,016,963 31,247,265	48,058 10,730,726 64,245,408 10,136,569 11,936,054 3,084,578	2,255 499,440 8,448,513 2,058,826 1,884,326 1,411,989		(19,922) (23,738) 9,256 23,736 7,298	21,085,888 487,885,597 1,007,806,187 431,645,456 161,092,427 32,927,152	
	15		TOTAL STEAM PRODUCTION PLANT	2,056,570,033	100,181,393	14,305,349		(3,370)	2,142,442,707	
	16 17 18 19 20 21 22	(320) (321) (322) (323) (324) (325)	B. Nuclear Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS REACTOR PLANT EQUIPMENT TURBOGENERATOR UNITS ACCESSORY ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT	14,245,741 835,996,455 1,305,346,091 399,554,733 357,692,109 116,569,676	984,564 20,964,733 26,019,933 3,447,189 4,259,417 12,346,913	2,221,040 12,787,284 1,914,888 (1,119,997) 6,295,178		2,921,967 21,011,657 (9,620,301) (11,475,147) (2,832,607)	15,230,305 857,662,115 1,339,590,397 391,466,733 351,596,376 119,788,804	
	23		TOTAL NUCLEAR PRODUCTION PLANT	3,029,404,805	68,022,749	22,098,393		5,569	3,075,334,730	
	24 25 26 27 28 29 30 31	(330) (331) (332) (333) (334) (335) (336)	C. Hydraulic Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS RESERVOIRS, DAMS AND WATERWAYS WATER WHEELS, TURBINES AND GENS. ACCESSORY ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT ROADS RAILROADS, AND BRIDGES							
	32		TOTAL HYDRAULIC PRODUCTION PLANT							
	33 34 35 36 37 38 39 40	(340) (341) (342) (343) (344) (345) (346)	D. Other Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS FUEL HOLDERS, PROD. & ACCESS. PRIME MOVERS GENERATORS ACCESSORY ELECTRIC EQUIP. MISC. POWER PLANT EQUIP.	1,427 40,583,142 18,228,479 124,655,853 79,059,315 30,510,143 3,914,026	36,562 146,934 123,758 2,890,489 784,198 188,780 276,763	39,054 60,984 561,622 198,350 51,333 131,427			37,989 40,691,022 18,291,253 126,984,720 79,645,163 30,647,590 4,059,362	
	41		TOTAL OTHER PRODUCTION PLANT	296,952,385	4,447,484	1,042,770			300,357,099	
	42		TOTAL PRODUCTION PLANT	5,382,927,223	172,651,626	37,446,512		2,199	5,518,134,536	

No	ine o.	,	ACCOUNT (A)	BALANCE AT BEGINNING OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END OF YEAR (G)	Line No.
	43 44 45 46 47 48 49 50 51	(350) (352) (353) (354) (355) (356) (357) (358) (359)	3. TRANSMISSION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS STATION EQUIP. TOWERS & FIXTURES POLES & FIXTURES OVERHEAD CONDUIT & DEVICES UNDERGROUND CONDUIT UNDERGROUND CONDUIT & DEVICES ROADS & TRAILS	114,009,377 27,517,764 493,292,295 217,718,154 249,516,190 293,031,038 26,300,783 28,279,743 41,634,601	1,325,190 408,360 31,265,394 133,446 15,172,244 13,751,810 18,747 55,301 1,261,343	24 69,974 3,906,281 109 2,264,037 2,009,294 12,278 (20,308) 16,541		704,359 73,764 (732,346) (673) 128,140 39,416 (267,777) (325,600) (7,159)	116,038,902 27,929,914 519,919,062 217,850,818 262,552,537 304,812,970 26,039,475 28,029,752 42,872,244	4: 4: 4: 4: 4: 4: 5: 5: 5:
5	53		TOTAL TRANSMISSION PLANT	1,491,299,945	63,391,835	8,258,230		(387,876)	1,546,045,674	5
555666666666666666666666666666666666666	54 55 56	(360) (361) (362) (363) (364) (365) (366) (367) (368) (369) (370) (371)	4. DISTRIBUTION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS STATION EQUIP. STORAGE BATTERY EQUIPMENT POLES, TOWERS & FIXT. OVERHEAD CONDUIT & DEVICES UNDERGROUND CONDUIT UNDERGROUND CONDUIT & DEVICES LINE TRANSFORMERS SERVICES-OVERHEAD & UNDERGROUND METERS INSTALLATION ON CUST. PREMISES	12,747,582 29,766,854 437,878,537 316,178,134 484,636,571 273,294,054 600,388,652 676,697,560 257,753,397 254,825,856 40,561,118	30,156 4,263,608 81,837,453 27,961,839 56,736,662 29,690,255 57,252,450 68,169,651 26,940,559 12,050,685 27,661,484	65,530 3,485,177 3,540,988 6,954,796 541,602 5,893,317 7,217,408 1,757,751 818,772 1,146,964		255,538 428,560 661,378 (156,216) (2,941) 3,896 1,600 (8,449) (597)	13,033,276 34,393,492 516,892,191 340,442,769 534,415,496 302,446,603 651,749,385 737,641,354 282,935,608 266,057,769 67,070,423	5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6
_	57	(372) (373)	LEASED PROPERTY ON CUSTOMER PREMISES STREET LIGHT & SIGNAL SYSTEM	139,823,854	13,319,593	1,941,219		6,666	151,208,894	1
6	59		TOTAL DISTRIBUTION PLANT	3,524,552,169	405,914,395	33,363,524		1,184,220	3,898,287,260	
777777777777777777777777777777777777777	70 71 72 73 74 75 76 77 78 79	(389) (390) (391) (392) (393) (394) (395) (396) (397) (398)	5. GENERAL PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS OFFICE FURNITURE & EQUIPMENT TRANSPORTATION EQUIPMENT STORES EQUIPMENT TOOLS, SHOP, & GARAGE EQUIPMENT LABORATORY EQUIPMENT POWER OPERATED EQUIPMENT COMMUNICATIONS EQUIPMENT MISCELLANEOUS EQUIPMENT	22,709,197 204,238,462 104,694,718 143,340,996 7,368,599 14,429,038 16,561,852 5,778,913 37,738,522 4,305,127	1,641,634 18,489,706 55,329,690 27,367,472 1,392,348 1,816,157 4,842,914 516,438 6,214,004 1,393,934	311 529,308 12,040,937 7,619,994 277,649 850,182 1,078,844 494,185 152,480 1,367,449		(162,875) (17,824) (4,504) 4,674 17,333	24,187,645 222,181,036 147,983,471 163,083,970 8,487,972 15,412,346 20,325,922 5,801,166 43,800,366 4,324,919	
8	31		SUBTOTAL	561,165,424	119,004,297	24,411,339		(169,569)	655,588,813	
8	32	(399)	OTHER TANGIBLE PROPERTY							-
8	33		TOTAL GENERAL PLANT	561,165,424	119,004,297	24,411,339		(169,569)	655,588,813	
8 8	34 35 36 187 38	(102) LESS (102) (103)	TOTAL (ACCOUNTS 101 AND 106) ELECTRIC PLANT PURCHASED ELECTRIC PLANT SOLD (SEE INSTR. 8) EXPERIMENTAL PLANT UNCLASSIFIED TOTAL ELECTRIC PLANT IN SERVICE	10,964,597,691	774,499,106	103,479,605		628,974	11,636,246,166	

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

sals 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 classifications 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 been filed with the Commission as required by the Uniform System of Accounts give also date of such filing.

Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line No.
				(301) (302) (303)	1 2 3 4
	SEE PAGES 204-A	AND 204-B		(310) (311) (312) (313) (314) (315) (316)	5 6 7 8 9 10 11 12 13 14
				(320) (321) (322) (323) (324) (325)	15 16 17 18 19 20 21 22
				(330) (331) (332) (333) (334) (335) (336)	23 24 25 26 27 28 29 30 31
				(340) (341) (342) (343) (344) (345)	32 33 34 35 36 37 38 39

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

ine	Account	Balance at Beginning of Year (b)	Additions (c)
10.	(a)	(B)	(6)
40	(346) Misc. Power Plant Equipment		
	TOTAL Other Prod. Plant (Enter Total of lines 34 thru 40)		
41			
42	TOTAL Prod. Plant (Enter Total of lines 15, 23, 32, and 41)		***************************************
43	3. TRANSMISSION PLANT		
44	(350) Land and Land Rights		
45	(352) Structures and Improvements		
46	(353) Station Equipment		
47	(354) Towers and Fixtures	SEE PAGES	204-A AND 204-B
48	(355) Poles and Fixtures		
49	(356) Overhead Conductors and Devices		
50	(357) Underground Conduit		ł
51	(358) Underground Conductors and Devices		
52	(359) Roads and Trails		
	Table 5 to the state of lines // short 525		
53	TOTAL Transmission Plant (Enter Total of lines 44 thru 52)		
54	4. DISTRIBUTION PLANT		
55	(360) Land and Land Rights		
56	(361) Structures and Improvements		
57	(362) Station Equipment		
58	(363) Storage Battery Equipment	1	
59	(364) Poles, Towers, and Fixtures		
60	(365) Overhead Conductors and Devices		l
61	(366) Underground Conduit		
62	(367) Underground Conductors and Devices		
63	(368) Line Transformers		
64	(369) Services	1	
65	(370) Meters		
66	(371) Installations on Customer Premises	1	
	(372) Leased Property on Customer Premises		
67	(373) Street Lighting and Signal Systems		
68	(3/3) Street Eighting and Signat Systems		
40	Mary Sing Shape of Page (Page Total of Lines EE thru 62)		
69	TOTAL Distribution Plant (Enter Total of lines 55 thru 68)		
70	5. GENERAL PLANT		
71	(389) Land and Land Rights		
72	(390) Structures and Improvements		
73	(391) Office Furniture and Equipment		
74	(392) Transportation Equipment		
75	(393) Stores Equipment		1
76	(394) Tools, Shop and Garage Equipment		
77	(395) Laboratory Equipment		
		1	1
78	(396) Power Operated Equipment (397) Communication Equipment		
79			
80	(398) Miscellaneous Equipment	l:	
81	SUBTOTAL (Enter Total of lines 71 thru 80)		
82	(399) Other Tangible Property	1	
83	TOTAL General Plant (Enter Total of lines 81 and 82)		
84	TOTAL (Accounts 101 and 106)		
0.5	(400) Flooded Bland Bunchesed (Co. 1-1-1-1)		
85	(102) Electric Plant Purchased (See Instr. 8)		
86	(Less) (102) Electric Plant Sold (See Instr. 8)		
87	(103) Experimental Plant Unclassified		
88	TOTAL Electric Plant in Service		

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

Table 1	Balance at End of Year (g)	Transfers	Adjustments	Retirements
	(8)	(f)	(e)	(d)
(346)				
(346)				
	CONTROL OF THE PARTY OF THE PAR		A ANTONE NOT THE REAL PROPERTY AND	
(350)			101	
(352)			***********************	
(353)	120 (2011)			
(354)	a manager of the control of	AND 204-R	SEE PAGES 204-A	
(355)	bearing the state of the same	7.110 E0. E	SEE PROCES HET I	
(356)	I have been a second or a second or a second		ALC: THE	
(357)	and the second of		The same of the sa	
(358)	CONTRACTOR OF THE PARTY AND ADDRESS OF THE PAR		VU I I I I I I I I I I I I I I I I I I I	
(359)	6273 1.18 (646)		of analysis of the second	

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(360)	AND RESIDENCE OF THE PARTY OF T		100	
(361)			200	
(362)	100 100 100 100 100 100 100 100 100 100		The second second	
(363)			1000	
(363)			100	
(364)				
(365)				
(366)	1,312 10 3671039		233	
(367)			ENT. 1. TOUR	
(368) (369)				
(369)				
(370)			The state of the s	
(371)				
(372) (373)				
(373)				
-				
(389)				
(390)				
(391)				
(392)				
(393)				
(394) (395)				
(395)				
(396)				
(397) (398)				
(398)				
/700				
(399)				
(102)				
(100)			The second secon	
(103)				

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.

Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service (c)	Balance at End of Year (d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 56	Land and Land Rights: Boca Grande Terminal Riviera Plant Site - Additional Land Andytown Gas Turbine(Broward) Plant Site DeSoto Plant Site Martin Coal Waste Disposal Site South Dade Plant Site Florida City Service Center Site General Office - Additional Property Palmetto Lakes Service Center Site Kenkrome Substation Site Latin Quarter (Shenandoah) Substation Site Overtown Substation Site Valencia Substation Site Valencia Substation Site Walker Substation Site Rio Substation Site Ross Substation Site Ross Substation Site Other Property:	12/89 10/89 3/73 9/74 11/79 2/72 6/73 3/74 6/74 6/74 1/74 12/84 7/86 3/86 12/74 3/89 12/87 3/89	4/91 3/91 12/94 Late 1990's 1/97 Late 1990's * 6/91 1991 12/92 6/93 6/94 4/91 5/91 1995 7/91 1991	280,276 2,907,407 658,345 9,566,899 1,017,541 8,521,294 418,816 524,013 833,127 255,591 506,821 705,182 395,990 283,046 474,609 2,291,948 499,537 949,783 Continued
47	TOTAL			***************************************

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

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.

Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service (c)	Balance at End of Year (d)
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31 32 33 34 35 36 37 38	Land and Land Rights (Continued): Spruce Substation Site Physical Distribution Center Relocation Central Service Center Site Alexander Substation Site Gerona Substation Site Baldwin-Bradford Right-of-Way Bunnell-Angela(Flagler Beach) Right-of-Way Bunnell-Angela(Flagler Beach) Right-of-Way DeSoto-Orange River Right-of-Way Rotonda-Myakka Right-of-Way Crane-Bridge-Plumosus Rima-240 KV Turkey Point-Levee Right-of-Way Levee-Midway 500 KV Cedar-Corbett 230 KV Former Miami-Miramar 69 KV Underground Line Subtotal Other Property: Power Plant Sites General Plant Sites Substations Sites Transmission Right-of-Way Subtotal	6/89 4/90 12/89 11/89 10/88 8/77 4/71 4/73 6/73 10/71 12/87 10/88 11/76 4/90 5/89 6/90	1992 1991 3/91 Late 1990's 1991 * * Late 1990's * 5/92 Mid 1990's 12/95 1993 1992 1991	333,931 2,205,836 5,322,108 863,522,108 863,524 568,923 408,649 396,999 718,138 900,792 363,908 2,509,237 850,903 2,654,426 1,609,274 572,320 605,033 51,977,226
39 40 41 42 43 44	* Property considered surplus to the utility operations of FPL.			
45 46 47	TOTAL			59,802,020

CONSTRUCTION WORK IN PROGRESS - ELECTRIC (Account 107)

	Description of Project (a)	Construction Work In Progress- Electr (Account 107) (b)
3 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
1 2 3 4 4 4 5 5 6 6	See Pages 216-A through 216-E	
7 8 9 0 1 1 2 3 3 4		
66 67 78 89 90 11 23		
3 4 5 6 7	<i>.</i> *	

43 TOTAL

STEAM PRODUCTION PLANT

CONDENSER & WATERBOX VACUUM PUMP UNIT 5	\$255,225
INSTALL NEW SERVICE AIR COMPRESSOR	105,451
DIGITAL BOILER-TURBINE INTERGRATED CONTROL SYSTEM	298,450
REPLACE UNIT 3 HOT AND INTERMEDIATE AIR PREH TR.ELE	327,662
REPLACEMENT OF INSULATION ON UNIT #4 TURBINE & PIPING	226,357
AUXILIARY TRANSFORMER REPLACEMENT UNIT 4	392,072
AUXILIARY TRANSFORMER REPLACEMENT UNIT 3	476,615
SERVICE BUILDING IMPROVEMENTS SANFORD PLANT	445,926
GAS LIGHT OFF CAPABILITY-PSN NO.5	303,602
REPLACE L-1 TURBINE BLADES PSN 5	1,139,264
TURBINE SUPERVISORY INSTRUMENTATION - UNIT #5	883,221
HP IP CASING HEATING INSULATION BLANKETS UNIT #4	384,628
EXCITER UPGRADE - UNIT #5	1,145,476
GAS PIPELINE LATERAL LAUDERDALE PLANT	6,970,252
PFL PUMP MOTORS REWIND UNIT #5	455,444
MISCELLANEOUS MECHANICAL MODS	375,014
INSTALL POWER FEED TO MAIN SERVICE BUILDING	124,701
MAIN SERVICE BUILDING EXPANSION	181,477
AUXILIARY TRANSFORMER REPLACEMENT UNIT #4 AUXILIARY TRANSFORMER REPLACEMENT UNIT #3	531,548
TURBINE/BOILER CONTROL MODIFICATION UNIT #2	603,249
STEAM BYPASS/FEEDWATER PREWARMING SYSTEM UNIT 2	1,006,476 406,057
REPLACE NO 7 HIGH PRESSURE FEEDWATER MEATER UNIT 1	015 464
PURCHASE AND INSTALL PERF.MON. DATA ACQUISITION SYS #2	236, 137
CUDEDUCATED MODIFICATION	10 909 05/
REHEATER UPGRADE BOILER INSULATION AND LAGGING ENLARGE UPGRADE SUPERHEAT SPRAY LINE UNIT #2 REPLACE #4 FEEDMATER HEATER UNIT #2 BOD ADATEMENT DE INSULATION UNIT 2	257,220
BOILER INSULATION AND LAGGING	3,134,782
ENLARGE UPGRADE SUPERHEAT SPRAY LINE UNIT #2	138,851
REPLACE #4 FEEDWATER HEATER UNIT #2 BOP ABATEMENT/ RE-INSULATION UNIT 2	302,771
BOP ABATEMENT/ RE-INSULATION UNIT 2	840,934
REPLACEMENT OF COLD END AIR PREHEATER ELEMENTS UNIT #2	118,348
PERFORMANCE MONITOR SYSTEM UNIT 2	183,150
UNIT 1 ACID WASH PIPING	104,940
800 MW GENERATOR RETROFTT UNIT #1	6,743,408
UNIT #1 LOW PRESSURE TURBINE ROTOR REPLACEMENT	3,599,470
ONI 1 #2 LOW PRESSURE TURBINE ROTOR REPLACEMENT	3,597,126
DI ACKDOADD ANNINCIATOD DEGIST INIT #2	6,743,777
DIDCHASE AND INSTALL NEW CENEDATOR-DMD #1	117,613
INITES IOU PRESSIRE TURRINE POTOR PERIACEMENTS	7,539,571
UNIT#2 LOW PRESSURE TURRINE ROTOR PEPI ACEMENTS	3,460,914 3,390,894
I&C SHOP EXPANSION UNIT 182 (COMMON)	494,819
REPLACE INSULATION MAIN STEAM PIPING UNIT #1	345,800
REPLACE INSULATION REHEAT STEAM PIPING UNIT 1	318,316
INSTALL SUMP/PUMP FOR FO STORAGE TANK DRAIN SYSTEM	255,007
PTF 02 DIGITAL BLR TURBINE INTEGRATED CONTROL SYSTEM	316,670
FEED WATER PREWARMING AND TURBINE BYPASS SYSTEM #1	482,451
REPLACE #5 FEEDWATER HEAT EXCHANGER UNIT #2	341,939
REMOVE & REPLACE #1 ECONOMIZER DUCT INSULATION	137,431
UPGRADE PLATEN SUPERHEATER TUBES ON UNIT #1	1,280,414
PURCHASE AND INSTALL TWO NEW RAW WATER BOOSTER PUMPS	175,052
REPLACE OPEN COOLING DISCHARGE WATERLINES ON PTF #2	322,510
REPLACE CLOSED COOLING WATER HEAT EXCHANGERS PTF #2	253,263
DIGITAL BOILER TURBINE INTEGRATED CONTROL SYSTEM	193,926
SJRPP-COMMON PERMANENT PWR FOR WAREHOUSES (85-039)	202,102
SJRPP UNIT 1 ENHANCEMENT CASH ADVANCE FORECAST	101,510
SJKPY-PPL ADVANCES	136,060
THETALL STREET ACCULATE TANKS AT FT LAUDERDALE PLT STRM	119,160
PEMOVE DIDELLINE INCH ATION	158,972
REPLACE #4 FEEDWATER HEATER UNIT #2 BOP ABATEMENT/ RE-INSULATION UNIT 2 REPLACEMENT OF COLD END AIR PREHEATER ELEMENTS UNIT #2 PERFORMANCE MONITOR SYSTEM UNIT 2 UNIT 1 ACID WASH PIPING 800 MW GENERATOR RETROFIT UNIT #1 UNIT #1 LOW PRESSURE TURBINE ROTOR REPLACEMENT UNIT #2 LOW PRESSURE TURBINE ROTOR REPLACEMENT 800 MW GENERATOR RETROFIT UNIT #2 BLACKBOARD ANNUNCIATOR PROJECT UNIT #2 PURCHASE AND INSTALL NEW GENERATOR-PMR #1 UNIT#1 LOW PRESSURE TURBINE ROTOR REPLACEMENTS UNIT#2 LOW PRESSURE TURBINE ROTOR REPLACEMENTS I&C SHOP EXPANSION UNIT 1&2 (COMMON) REPLACE INSULATION MAIN STEAM PIPING UNIT #1 REPLACE INSULATION MEHEAT STEAM PIPING UNIT 1 INSTALL SUMP/PUMP FOR FO STORAGE TANK DRAIN SYSTEM PTF 02 DIGITAL BLR TURBINE INTEGRATED CONTROL SYSTEM FEED WATER PREWARMING AND TURBINE BYPASS SYSTEM #1 REPLACE #5 FEEDWATER HEAT EXCHANGER UNIT #2 REMOVE & REPLACE #1 ECONOMIZER DUCT INSULATION UPGRADE PLATEN SUPERHEATER TUBES ON UNIT #1 PURCHASE AND INSTALL TWO NEW RAW WATER BOOSTER PUMPS REPLACE OPEN COOLING DISCHARGE WATERLINES ON PTF #2 REPLACE CLOSED COOLING WATER HEAT EXCHANGERS PTF #2 DIGITAL BOILER TURBINE INTEGRATED CONTROL SYSTEM SJRPP-COMMON PERMANENT PUR FOR WAREHOUSES (85-039) SJRPP UNIT 1 ENHANCEMENT CASH ADVANCE FORECAST SJRPP-FPL ADVANCES REMOVE & REPLACE GAS TANKS AT FT LAUDERDALE PLT STRM INSTALL FIBERGLASS LINER TANKS 800 & 802 TPE REMOVE PIPELINE INSULATION	185,566
CTION DIANT	

NUCLEAR PRODUCTION PLANT

282,332
104,261
367,540
105,672
143,132

NUCLEAR PRODUCTION PLANT (CONTINUED)

MACHINE SHOP UNIT #3/#4	\$2,231,501
#3/4 CHEMISTRY LABORATORY	347,169
TPCW HEAT EXCHANGER CLEANING SYSTEM UNIT #4 #3 TPCW HEAT EXCHANGER CLEANING SYSTEM	1,026,741 1,165,920
ANTICIPATED TRANSIENT WITHOUT SCRAM (ATWS) UNIT #4	372,356
ANTICIPATED TRANSIENT WITHOUT SCRAM (ATWS) UNIT #3	425,683
INTAKE COOLING WATER PIPING UNIT #4	3,228,609
INTAKE COOLING WATER PIPING UNIT #3	2,534,607
INVERTER ROOM HVAC UPGRADE-PTN UNITS #3 & 4	728, 167
T POINT REM LFC&FRQ REC; REVLDA CKTS; REPL W&V TRANSD'S ADD'L CONTAINMENT ELECTRICAL PENETRATIONS UNIT #4	334,428 486,871
SPENT FUEL POOL BRIDGE CRANE REPLACEMENT UNIT #3	1,140,836
CHEMICAL STORAGE BUILDING A/C UNIT	242,042
PERIMETER FENCING AND INTRUSION DETECTION	14,328,792
PERIMETER LIGHTING	3,786,118
SECURITY SYSTEM COMPUTER	25,740,390 944,226
U3/U4 EDG U3/U4 EDG	183,332
VITAL AREA BARRIERS	10,377,599
U4 PURCHASE STATION BATTERY CHARGERS 4A,4B & 4S	157,656
U3 PURCHASE STATION BATTERY CHARGERS 3A,3B & 3S	126,452
PLANT LIGHTING UPGRADE- UNITS #3 & #4	573,564 480,707
U#4 WESTINGHOUSE RTD BYPASS ELIMINATION U#3 WESTINGHOUSE RTD BYPASS ELIMINATION	428,141
U4 ATMOSPHERIC RELIEF DUMP VALVE REPLACEMENT	235,994
CENTRAL RECEIVING WAREHOUSE UNITS 1-4	1,777,029
ADDITION OF SWING STATION BATTERY	1,252,630
TURKEY POINT UNITS 384 CONTROL ROOM A/C UNITS	317,577 590,839
UNIT 3 SEAL TABLE/GUIDE TUBE REPLACEMENT DRAINAGE & GRADING ENHANCEMENT SE SITE	5,502,958
INSTALL NUCLEAR OPERATOR BREAK AREA BUILDING	181,508
U4 NEW A/C TO ELIMINATE 4KV BUS SAFETY HAZARD	900,884
U3 NEW A/C TO ELIMINATE 4KVBUS SAFETY HAZARD	849,941
US INTAKE COOLING WATER CHEMICAL INJECTION SYSTEM	1,032,924
U3/4 INSTALL MANHOLE AND DUCTBANK SYSTEM CONSTRUCTION NEW OPERATING ENGINEER SHOP	162,076 199,137
ERDADS COMPUTER HARDWARE UPGRADE	1,101,152
U#3 LOAD CENTER TRANSFORMER REPLACEMENT	358,990
U4 LOAD CENTER TRANSFORMER REPLACEMENT	350,220
CONSTRUCT SECURITY TRAINING COMPLEX AT PTN	201,020
CHEMISTRY COUNTING ROOM	120,456 507,128
TRANSFER OIL COOLER BANKS #3/4 GAS ANALYZER SYSTEM	679,488
U3 REPLACEMENT OF SPENT FUEL PIT PUMP AND MOTOR	619,694
U4 REPLACEMENT OF SPENT FUEL PIT PUMP AND MOTOR	647,617
U3 REPLACE GENERATOR RETAINING RINGS	119,793
EMERGENCY OPERATING PROCEDURES MAINTENANCE SYSTEM	100,558 172,262
C-BUS SWITCHGEAR ENCLOSURE COOLING UNIT #3 C-BUS SWITCHGEAR ENCLOSURE COOLING UNIT #4	160,842
TURKEY POINT#3 - HIGH INITIAL RESPONSE EXCITER	955,107
EMERGENCY DIESEL GENERATORS UNITS #3/4	102,781,540
ST LUCIE #1-INADVERTENT CONN OF GEN TO PUR SYS PROT	123,488
REPLACE SECONDARY SIDE SNUBBERS	439,542 394,739
CONTROL ELEMENT ASSEMBLIES UNIT 1 CSL SITE ENHANCEMENTS	114,513
ON LINE SILICA ANALYZER FOR WATER TREATMENT PLANT	116,164
STATION BLACKOUT RESOLUTION	883,564
INSTALL WASTE OIL STORAGE TANK W/SPILL CONTAIN SYS	138,126
ST. LUCIE PLANT GUN RANGE	310,923
METEORLOGICAL TOWER REPLACEMENT OCEAN COOLING WATER INTAKE VELOCITY CAPS	231,312 4,293,298
PSL UNITS 182 ERDADS UP- GRADE	834,750
UNDERWATER INTRUSION DETECTION SYSTEM	530,910
DETAIL FABRICATE DELIVER & INSTALL STORAGE SYSTEM	269,841
CONSTRUCT FUEL STORAGE AND DISPENSING FACILITY	196,900

OTHER PRODUCTION PLANT

IMPROVE PUTNAM PLANT UNITS 1 & 2	\$263,052
PURCHASE A COMPLETE SET OF ROW 1 VANE SEGMENTS-1GT1	183,528
OPACITY MONITOR ON UNIT 2-1	121,340
DATA ACQUISITION SYSTEM FOR UNIT 1STM, 1GT1 AND 1GT2	100,470
OPACITY MONITOR ON UNIT 2-1 DATA ACQUISITION SYSTEM FOR UNIT 1STM,1GT1 AND 1GT2 NEW PAX/PBX TELEPHONE SYSTEM FOR PUTNAM PLANT UNIT #4 COMBUSTION TURBINES& HEAT RECOVERY STEAM GNTRS UNIT #5 COMBUSTION TURBINES& HEAT RECOVERY STEAM GNTRS STACK/CHIMNEY, EB-2 EXHAUST STACK GAS TURBINE UNIT #12 FUEL OIL SYSTEM MODS #7 1ST & 2MD STAGE TURBINE WHEEL REPLACEMENT	128,241
UNIT #4 COMBUSTION TURBINES& HEAT RECOVERY STEAM GNTRS	13,622,403
UNIT #5 COMBUSTION TURBINES& HEAT RECOVERY STEAM GNTRS	13,215,984
STACK/CHIMNEY, EB-2 EXHAUST STACK GAS TURBINE UNIT #12	108,641
FUEL OIL SYSTEM MODS	2,239,688
#7 1ST & 2ND STAGE TURBINE WHEEL REPLACEMENT	182,078
#5 1ST&2ND STAGE TURBINE WHEEL REPLACEMENT	135,600
PMR - 800 MW IGCC UNIT - PHASE 1	4 034 717
DMC COMPINED CYCLE INIT 3	11,389,042
PMG COMBINED CYCLE UNIT 3 PMG COMBINED CYCLE UNIT 4	8,515,906
FIG COMBINED CIGEL CALL	0,515,700
TRANSMISSION PLANT	
TRANSITION TEAM	
NORTHEASTERN DIVISION	
BREVARD SUBSTATION-REPLACE 8 230KV TRAN. BREAKERS	194,973
TOTAL COMPANY THORSE AUTOTOMICS CARACTEV	170, 184
BREVARD SUBSTATION-INCREASE AUTOTRANSFORMER CAPACITY COCCOA BEACH-EAUGALLIE 138KV REINS EAUGALLIE-IND HARBOR	192,649
OSTEEN SUBSTATION-PURCHASE LAND	296,682
PALATKA-STARKE 115K LINE INSTALL LINE TAP SWITCHES	421,660
DUVAL SUBREPLACE 3 230KV TRANSMISSION BREAKERS	110,047
BUNNELL-ST JOHNS 115KV LINE EXTEND TO GERONA SUB	131,591
DUVAL SUBSTATION-ADD DIGITAL FAULT RECORDER	221,693
DUVAL SUBSTATION-ADD DIGITAL FAULT RECORDER EASTERN DIVISION RECWAY-RIVIERA 138 KV LINE* LEVEE-MIDWAY 500 KV LINE CORRIDOR STUDY CEDAR SUB-ADD 2ND AUTO AND 138KV HYPOLUXO #2 TERMINAL OKEECHOBEE-WHIDDEN 69 KV PULLOFF TO SEC MORRIS SUB ST. LUCIE SWITCHYARD-ADD FAULT RECORDER EASTERN DIVISION-INSTALL GUY INSULTORS CEDAR-CORPETT 200KV LINE CONSTRUCTION CEDAR-106 SECTION	230,921
RECHAT-KIVIERA 130 AV LINE	2,751,106
LEVEE-MIDWAY JOU KY LINE CORRIDOR STORY	211,287
CEDAR SUB-ADD 2ND AUTO AND 138KY HTPOLONO #2 TERMINAL	150 030
OKEECHOBEE-WHIDDEN 69 RV PULLOFF TO SEC MORRIS SUB	150,029
ST. LUCIE SWITCHYARD-ADD FAULT RECORDER	217,239
EASTERN DIVISION-INSTALL GUY INSULATORS	348,943
CEDAR-CORBETT 230KV LINE, CONSTRUCTION, CEDAR-JOG SECT'N	1,355,191 8,196,794
CEDAR-CORBETT 230KV LINE, CONSTRUCTION, CEDAR-JOG SECT'N LEVEE-MIDWAY 500KV LINE MITIGATION REQUIREMENTS SOUTH BAY-BELLE GLADE 69 KV REINSULATE LINE	8,196,794
	249,982
ST. LUCIE PLANT SWITCHYARD-REPLACE LINE & SU SWITCHES	299,949
ADD POLYMER SUPPORT INSUL AT VARIOUS LOCATIONS E DIV	211,659
WESTERN DIVISION	
JOHNSON-BIG BEND-JOHNSON-RINGLING 230KV REBUILD	126,250
COLLIER SUB-ADD 230KV BUSSING & TWO 138KV CAP BANKS	911,344
ALICO SUB-FENCE, FILL, GRADE FOR 230KV & CAP BANK INST.	193,816
FT MYERS PLT-INST DIGITAL FAULT REC FOR SWITCHYARD	151,267
WESTERN DIVISION-INSTALL GUY INSULATORS	398,638
NOTRE DAME - PUNTA GORDA 138 KV ACQUIRE RIGHT-OF-WAY	101,136
SOUTHEASTERN DIVISION	
LAUDERDALE PLANT SWYD-SITE PREPARATION FOR NEW SUB.	3,050,674
ANDYTOWN-DADE 230 KV LINE REPLACE SUSP INSUL SED	300,460
OAKLAND PK SW STATION-INST 1-30 MVAR 138KV CAP BANK	161,438
LAUDERDALE PLT REPOWERING PROJECT	289,771
LD PLT-PROV TIE TO BROWARD CO RES RECOV S SITE	586,049
LEVEE-MIDWAY 500KV LINE MELALEUCA MITIGATION	250,871
SOUTHERN DIVISION	250,011
RIVERSIDE SUB-ADD LOCAL BACKUP SYSTEM	239,929
DAVIS-LUCY 138KV RADIAL TO AVOCADO SUB ACQUIRE R/W	202,739
TURKEY POINT SWYDREPLACE 16-230KV LINE BREAKERS	1,650,250
REPLACE 230KV LAPP SUSPENSION POLYMER INS-SD	157,378
TURKEY POINT SWITCHYARD-REVISE BREAKER FAILURE PROT	
	377,810
DAVIS-LEVEE NO 3 240 KV LINE ACQUIRE RIGHT-OF-WAY CABLE LOAD MANAGEMENT VARIOUS INSTALLATIONS-SD	510,023 224,629
	112,143
LITTLE RIVER SUB-INSTALL 130 MVAR 138KV CAPACITOR BK	
GRATIGNY SUB-INSTALL 1-15 MVAR 138KV CAPACITOR BANK SOUTHERN DIVISION-INSTALL GUY INSULATORS	131,768
FLAGAMI SUBINSTALL 55MVAR 138KV CAPACITOR BANK	400,678 154,567
REPLACE SIX OSCILLOGRAPHS W/DIGITAL FAULT RECORDERS	143,269
LITTLE RIVER SUB - INSTALL BREAKER FAILURE PROTECTION	168,501
COCONUT GROVE SUB-PURCHASE ADDITIONAL PROPERTY	461,726

DISTRIBUTION PLANT

NORTHEASTERN DIVISION	
PROVIDE 120/240V 1PH URD SERVICE TO GLEN EAGLES	\$152,215
EDGEWATER SUB-INSTALL TRANSFORMER FAULT INTERRUPTERS	148,561
WILLOW SUB-INSTALL PILOT METERING EQUIPMENT	128,580
TAYLOR SUBSTATION-INCREASE CAPACITY & ADD 3RD FDR POS	218,294
TOMOKA SUB-INC. CAP. (ADD 2ND TX) & ADD 2ND FDR. POS.	217,783
PROV ADD SERV TO 7 WPS & 1 GRADER FOR SYKES	110,529
PROV ADD SERV TO 7 WPS & 1 GRADER FOR SYKES	129,038
MCMEEKIN SUB-ADD 2ND POWER TRANSFORMER	628,009
RECNDTR CR 214	137,280
GERONA SUB-CONSTRUCT NEW SUB. & RETIRE TEMP. SUB.	259,943
PROV. 120/240 SVC. TO THE TRAILS & OTTER TRACE SUB	111,816
RE-COND 3 PHASES	141,620
EXTEND OH FEEDER	105,050
INSTALL PORTION OF O.H. FDR.4264 BABCOCK SUB	101,072
PALM BAY SUB-INC CAPACITY & REPLACE LINE SWITCHES	372,631
PROVIDE SERVICE TO LAKE FOREST PHASE II	175,587
NEW FEEDER ON HOWLAND BLVD BTWN PIPER & GLDN HILLS8179	219,790
INSTALL FEEDERS 4633 & 4634	136,509 160,109
SYLVAN SUB-CONSTRUCT NEW DISTRIBUTION SUBSTATION	539,762
PURCHASE SUBSTATION SITE FOR PAOLA SUBSTATION	151,946
PURCHASE SUBSTATION SITE FOR CHULUOTA SUBSTATION	141,934
SANFORD SUB-ADD 4TH FEEDER POSITION IN BAY 5	
WIREMILL SUB- ADD 2-115KV 12.5MVAR CAP BNK & 2ND FDR	448,510
*E MACCLENNY SUB - REPLACE TRANSFORMER #3	179,824
EASTERN DIVISION	111,007
RELOCATE OVERHEAD FACILITIES QUANTUM SUB-CONSTRUCT A NEW DISTRIBUTION SUBSTATION	181,720
BOCA TEECA SUB - INSTALL LOAD MANAGEMENT SYSTEM	153,626
LINTON SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM	144,413
FEEDER TIES SALERNO RD & EBB TIDE BI-49-SRI-0H90	105,098
RELOCATE OH DOT PROJ#93190-6510 SR706 WIDENING	169,211
RELOCATIONS FOR SR 706 CONSTRUCTION	138,298
OH RELOCATION GUN CLUB RD: BANYAN DR KIRK RD.	110,030
REL-LK.WRTH RD:TURNPIKE-E/O SR.7	139,934
NORTHWOOD SUB - INCREASE CAPACITY & ADD 6TH FDR POS	131,179
TEQUESTA SUB-CONSTRUCT A NEW DISTRIBUTION SUBSTATION	130,680
OLYMPIA SUB INCREASE CAPACITY & ADD 4TH FDR POS	127,412
INSTALL BURIED FEEDER FOR WINDSOR PROJECT	135,858
WESTERN DIVISION	
INSTALL UG FACILITIES FOR CONSTR OF DOT PROJECTS	122,210
BRADENTON SUB-REPLACE LY LBSWS, ADD BB#1, AND FBCT'S	123,963
FRUIT INDUSTRIES SUB-RELAY MODS FOR TROPICANA COGEN	137,802
BI-CONVERT BAYSIDE ESTATES MOBILE HOME PARK	179,000
RELOC VAULT FOR ADDITION TO HOSPITAL	106,398
ORTIZ SUB-INCREASE CAPACITY AND CONVERT TO 23 KV	108,158
BONITA SPRINGS SUB-INCREASE CAPACITY DEEPCREEK DISTRIBUTION SUBSTATION SITE PURCHASE PUNTA GORDA-INCREASE CAPACITY & REPLACE CAPACITOR BANK COCOPLUM-INC CAPACITY, CONV TO 23KV & ADD DIFFERENTIAL	292,274
DEEPCREEK DISTRIBUTION SUBSTATION SITE PURCHASE	512,804
PUNTA GORDA-INCREASE CAPACITY & REPLACE CAPACITOR BANK	333,380
COCOPLUM-INC CAPACITY, CONV TO 23KV & ADD DIFFERENTIAL	344,787
CONVERT APPROX 1400 FT PRI TO UG	131,554
REBUILD VAULT AT HOSPITAL DAMAGED DEC 25, 1989	216,310
REPLACE FEEDER 0434 DUE TO FAILURES	122,330
VAMO SUBSTATION - INCREASE CAPACITY & ADD 3RD FDR POS	244,646
VENICE SUBSTATION-INCREASE CAPACITY	378,430
AUBURN SUBSTATION-INCREASE CAPACITY	171,492
SOUTHEASTERN DIVISION	444 757
PROVIDE 277/480V 3PH SVC TO NEW CONVENTION CENTER	111,357
PLAYLAND SUB-CONVERT TO 138KV	218,712
INSTALL 2-3PH PRI LOOPS TO UPGRADE EXISTING CBL	131,360
MOFFETT SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM	113,853
BEVERLY SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM	111,839
PURCHASE CHAPEL SUBSTATION SITE RELOCATE DUCT BANK FOR NEW PHARMOR STORE	125,312 228,782
SAMPLE ROAD SUB-REPLACE BUSTIE BKRS & LV TRANS SWS	283,532
HOLMBERG SUB-LANDSCAPE SITE	274,038
PURCHASE CULLUM SUBSTATION SITE	1,079,871
CABLE & PADS FOR UG FEEDER EXTENSION, PADS 24-27	187,311
The same of the part tylingion, Lung 54-51	101,511

DISTRIBUTION	PLANT (CONTINUED)	
SOUTHERN	DIVISION	
·	LOAD MANAGEMENT SYSTEM - TRANSPONDERS (LC,LS,TOU) RBL-RELOC FACILITIES TO REAR ESMTS FOR C.G. HUD. INST 86-5800L HPSV LIGHTS FOR WESTWIND LAKES INSTALL 858 URD FAULT INDICATORS PD 1125 RESTORE DB CABLE BY INJECTION WITH SILICONE PULL FDRS 9531 & 9532 TO SERVE BAYVIEW PROJECT PROVIDE SERVICE TO EASTER SEAL SOCIETY ADDITION	\$675,051 133,824 100,850 101,167 122,521 148,674
	REPLACE D.B. FEEDER AT LINDGREN SUBSTATION INTERNATIONAL SUB-CONSTRUCT NEW DISTRIBUTION SUBSTATION SEAGULL SUB-CONSTRUCT A NEW DISTRIBUTION SUBSTATION SOUTH MIAMI SUB-REPLACE TX BKRS & HV SWITCHES UNIVERSITY SUB-INSTALL LOAD MANAGEMENT SYSTEM	101,821 111,788 278,548 229,208 225,840 297,938
	MITCHELL SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM CUTLER SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM MARKET-INCREASE CAPACITY ADD 4TH-TX	122,167 128,130 445,637
GENERAL PLANT		•
GENERAL	OFFICE	
	COMPUTER INTERFACE BETWEEN THE JPS AND FYP SYSTEMS TROUBLE CALL DISPATCHING SYS OPER MODEL/GRAPHICS TB CIS II - BASE BUSINESS REQUIREMENTS	172,846 239,000 14,815,017
	DIVISIONS CONSTRUCTION ONLINE ESTIMATING SEGMENT 3 DIVISIONS CONSTRUCTION ONLINE ESTIMATING SEGMENT 4,5,6 BUCS TOTAL RESOURCE STUDY	885,639 188,709 600,603
	EMPLOYEE INFORMATION SYSTEM (EIS) DIV MAINT MANGMT SYS(DMMS)PADMNT SECTY INSP FOLWUP WRK COLLECTION MANAGEMENT SYSTEM	3,041,076 664,750 845,580
	DIV MAT REQ PLNG SYS(DMRP)MTM IN-TRAN&ON-ORDER TRACKNG NIMS - CONFIGURATION MGMT. NIMS-WORK ORDER PROCESS PCM PROCESSING	408,355 1,156,650 3,204,064
	NIMS-MATERIALS MANAGEMENT NIMS-WORK ORDER PROCESS PHO PROCESSING PROFIT ACCOUNTABILITY SUPPORT SYSTEM (PASS)	717,512 1,521,827 446,524 536,701
NORTHEAS	ELECTRONIC METER READING UPGRADE 1990 G.O. BLDG LANDSCAPE & CONSTRUCTION IMPROVEMENTS DATA COMMUNICATIONS NETWORK EXPANSION (1989) TERN DIVISION	117,691 117,460
EASTERN	CONSTRUCT PALM BAY SERVICE CENTER CONSTRUCT CALLAHAN SERVICE CENTER	213,224 1,193,532
	DELRAY II DISTRICT OFFICE SITE REPLACE FUEL TANKS IN VARIOUS ED LOCATIONS PAVE/ASPHALT WORK IN VARIOUS LOCATIONS	692,810 308,651 143,763
WESTERN	PURCHASE LAND FOR WABASSO SERVICE CENTER RESEARCH & EVALUATION LAB IMPROVEMENTS DIVISION	110,318 163,320
	IMPROVEMENTS TO PUNTA GORDA SERVICE CENTER CONSTRUCT POWER RESOURCES CENTRAL LABORATORY SYSTEM CONTROL CTR (SCC) REMOTE COMP/TELCO HOWE	100,119 1,082,241 297,229
JUNO BEA	CH OFFICE JUNO BEACH PROJECT CONSULTANTS & SUPPORT JUNO BEACH SITE WORK	1,569,819 406,436
SOUTHERN	JUNO BEACH OFFICES INTERIOR FURNISHINGS DESIGN BASIS REFERENCE SYST PSL 1&2 DIVISION DESIGN BASIS REFERENCE SYST PSL 1&2	451,091 554,924
	CREDIT MANAGEMENT SYSTEM - COLLECTION PRIORITIZATION MIAMI RIVERSIDE PROJECT-A/E&SERVICES AND SUPPORT TOTAL RENOVATION OF MB BRANCH OFFICE LOBBY FOR DOCS CONSTRUCT SOUTHERN DIVISION METERS FACILITY	130,000 157,869 131,856
	NORTH DADE DISTRICT OFFICE	659,291 15,573,866 247,360 2,185,184
	TOTAL - PROJECTS WITH BALANCES GREATER THAN \$100,000	\$432,467,660
	TOTAL - PRODUCTION, TRANSMISSION, DISTRIBUTION AND GENERAL PLANT PROJECTS WITH BALANCES LESS	.=
	THAN \$100,000	43,811,282
TOTAL		\$476,278,942 ========

CONSTRUCTION OVERHEADS-ELECTRIC

1. List in column (a) the kinds of overheads according to 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. On page 218 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 218 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	Description of Overhead (a)	Total Amount Charged for the Year (b)
10. 1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 6 17 18 19 20 1 22 23 24 25 26 27 28 29 30 31 32 23 33 34 40 412 43 35 36 37 8 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Engineering, Administrative & Construction Engineering Charges for Specific Projects Payroll Taxes and Insurance Pension & Welfare Stores Expense Overhead Workman's Compensation Allocation Allowance for Funds Used During Construction (Excluding Nuclear Fuel): Amount Credited to Interest Charges Amount Credited to Other Income	89,957,163 23,732,958 9,368,999 12,767,237 22,995,763 10,885,322 13,100,669 9,597,016
44 45 46	TOTAL	192,405,12

CONSTRUCTION OVERHEADS-ELECTRIC (Continued)

Page lumber	1 tem Number	Column	Comments
(a)	(b)	(c)	(d)
217	9	ь	AFUDC: AMOUNT CREDITED TO INTEREST CHARGES - Reported amount net of \$1,579,328 - Nuclear Fuel pertaining to FPSC (Acct. 120.109).
217	10	b	AFUDC: AMOUNT CREDITED TO OTHER INCOME - Reported amount net of \$1,147,243 - Nuclear Fuel pertaining to FPSC (Acct. 120.109).
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GENERAL DESCRIPTION OF CONSTRUCTION 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 reduction in the gross rate for tax effects.
 - 2. 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. 3. Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations

Engineering, Administrative, and Construction Overheads (Allocation to Blanket Expenditure Requisitions)

- a) Includes 1) time and expenses of company employees devoting a portion of their time to the design, planning and supervision of construction jobs, and 2) fees paid engineering and/or construction companies, consultants, etc. for services rendered in connection with design of construction jobs. These costs are accumulated in a construction clearing account.
- b) The amount capitalized is based on the ratio of overhead charges to construction expenditures.

c) Overhead rates are applied to construction expenditures through a work order system.

- d) Separate rates are established for different types of construction to reflect the different
- e) Overhead costs are established for different types of construction to reflect the different levels of construction expenditures and related overhead costs for these activities.

 e) Overhead costs are recorded in separate clearing accounts; construction expenditures are accumulated in individual work orders. The separation of costs and expenditures is made to provide a basic for determining the different state. to provide a basis for determining the different rates.
- f) Overheads are indirectly assigned.

(Continued on Page 218-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 earned during the preceding three years.

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

Line No.	Title (a)	(in	Amount thousands) (b)	Capitalization Ratio (Percent) (c)	
(2) (3) (4) (5) (6)	Average Short-Term Debt Short-Term Interest Long-Term Debt Preferred Stock Common Equity Total Capitalization Average Construction Work in Progress Balance	S D P C	58,556 28,117,818 519,300 2,756,599 6,087,717 435,829	461.88% 8.53% 45.28% 515.69%	p 8.43 c 12.80

2. Gross Rate for Borrowed Funds

3. Rate for Other Funds

4. Weighted Average Rate Actually Used for the Year:

a. Rate for Borrowed Funds b. Rate for Other Funds -

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
			(Continued from Page 218)
218	1		GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE (Allocation to Specific Expenditure Requisitions)
			 a) Includes 1) the actual time and expenses of company employees involved in the design, planning, and supervision of specific construction jobs, and 2) fees paid engineering and/or construction companies, consultants, etc. for services rendered in connection with design of those specific construction jobs. These costs are accumulated in specific engineering orders and are later transferred to the applicable work orders. b) The amount capitalized is based on the ratio of overhead charges to construction expenditures.
			 Overhead rates are applied to construction expenditures through a work order system. They are applied to all primary accounts (construction) except for land. No engineering is applied to maintenance accounts. Separate rates are established for different types of construction to reflect the different levels of construction expenditures and related
			overhead costs. Overhead costs are recorded in separate clearing accounts; construction expenditures are accumulated in individual work orders. The separation of costs and expenditures is made to provide a basis for determining the different rates.
			f) Overheads are directly assigned.
			Stores Expense Overhead
			a) Includes 1) all payroll, vehicle, freight, transfer costs and miscellaneous expenses associated with the operations and maintenance of storeroom activities. Additionally, all costs associated with managing, inventorying and operating storerooms are captured in a clearing account; and 2) a portion of Purchasing Department's payroll associated with purchasing material & supplies, a portion of Computer Operation's expense associated with the Inventory Management System's reports, microfiche and other related expenses are captured in this account. These costs are accumulated in undistributed stores expense (a clearing account). Undistributed stores expense are cleared out by applying the overhead rate to the materials issued and returned from/to the storeroom. b) The amount capitalized is based on the ratio of overhead charges to material & supplies issued and returned during the year. c) Overhead rates are applied to construction expenditures through a work order system. d-e) Materials delivered directly to a construction site and materials not
			directly handled by the storeroom are applied a lesser rate than materials handled and delivered from a storeroom. f) Overheads are indirectly assigned.
			Labor Overheads
			 a) Includes payroll taxes, insurance, pension and welfare expenses associated with payroll charged to construction projects. b) The amount of overhead charges capitalized is based on the ratio of construction payroll to total payroll.
			 Overhead rates are applied to construction payroll through a work order system.
			d-e) The Company develops individual rates to capitalize: 1) payroll taxes & insurance costs, and 2) pension & welfare expenses. The individual rates are applied to all types of construction payroll.

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

1. Explain in a footnote any important adjustments dur-

ing year.

2. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for electric plant in service, pages 204-207, column (d), excluding retirements of non-depreciable

property.
3. The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If

the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	Section A. I	Balances and Cha	nges During Year		
Line No.	Item (a)	Total (c+d+e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	to Others (e)
1	Balance Beginning of Year	3,596,854,390	3,596,854,390		
2	Depreciation Provisions for Year, Charged to		- 1 II Sent thin		
3 4	(403) Depreciation Expense (413) Exp. of Elec. Plt. Leas. to Others	403,296,921	403,296,921		
5	Transportation Expenses-Clearing Other Clearing Accounts	9,667,907	9,667,907		
7	Other Accounts (Specify): ITC Interest Synchronization - FERC SJRPP Coal Cars Depreciation	40,416 262,084	40,416 262,084		
9	TOTAL Deprec. Prov. for Year (Enter Total of lines 3 thru 8)	413,267,328	413,267,328		
10 11 12 13	Net Charges for Plant Retired: Book Cost of Plant Retired Cost of Removal Salvage (Cradit)	85,336,212 28,396,723 18,018,976	85,336,212 28,396,723 18,018,976		
14	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 11 thru 13)	95,713,959	95,713,959		
15 16	Other Debit or Cr. Items (Describe): Transfer to Future Use		(670,890)	670,890	
17	Balance End of Year (Enter Total of lines 1, 9, 14, 15, and 16)	3,914,407,759	3,913,736,869	670,890	
	Section B. Balances at	End of Year Acco	rding to Functional	Classifications	
18 19 20 21	Steam Production Nuclear Production Hydraulic Production - Conventional Hydraulic Production - Pumped Storage	883,087,950 769,508,637	883,087,950 769,508,637		
22 23 24	Other Production Transmission Distribution	208,952,289 718,325,239	208,952,289 718,325,239	(70 Ts/	
25	General	1,223,634,262	1,222,963,506 110,899,248	670,756 134	
26	TOTAL (Enter Total of lines 18 thru 25)	3,914,407,759	3,913,736,869	670,890	

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

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
219	1	С	Excludes prior year's nuclear decommissioning reserve and related earnings of \$222,082,447.
219	3	С	Excludes: \$38,190,679 - Current year's nuclear decommissioning accrual.
219	16	С	Transfer of \$670,890 of Utility property to Property Held For Future Use (PHFFU) account 105.
219	. 25	С	Includes General Plant of \$101,230,978 and transportation equipment of \$9,668,270.
219	17 26	c :	Excludes current year's nuclear decommissioning reserve and related earnings of \$274,833,103.
		:	

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 44), or (2) other nonutility property (line 45).

ine No.	Description and Location (a)	Balance at Beginning of Year (b)	Purchases, Sales, Transfers, etc. (c)	Balance at End of Year (d)
	Property Previously Date Devoted to Public Service Transferred	Minut de passag	0 10 1	165 E
6	Dade County - Turkey Point Transmission Right-of-Way 1972	537,851	(F)	537,851
.8	Sub-Total	537,851		537,851
12 13 14 .15 16	Property Not Previously Devoted to Public Service Manatee County - Bradenton U.S. 41 and Buckeye Road (1) Manatee County - Property west and adjacent to the Manatee	420,462	(6,000)	414,46
18 19 20	Plant Martin County - lot 19 (Knowles) Marion County - Oklawaha Lands (2) Charlotte County -5.0 Acre Tract #64 (3)	1,303,845 797,020 110,542	(36,572) 5,000	1,303,84 797,02 73,97 5,00
25 26 27 28	Sub-total	2,631,869	(37,572)	2,594,29
29 30 31 32 33 34 35 36 37	Property held for Non Regulated Activities of FPL Enersys, Inc. (located in the state of Florida) Construction Work In Process Energy Management Systems (4) Office Furniture & Equipment Investments in Contracts (4)	113,111 1,026,676 273,022 835,831	(113,097) (214,027) 8,455 (711,161)	1. 812,64 281,47 124,67
38 39 40 41 42 43	Sub-total	2,248,640	(1,029,830)	1,218,810
43 44 45	Minor Items Previously Devoted to Public Service Minor Items - Other Nonutility Property	70,112 444,137	(9,722) (14,937)	60,390 429,200
46	TOTAL	5,932,609	(1,092,061)	4,840,548

NONUTILITY PROPERTY (Account 121) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
221	15	С	(1) Release of Easement.
221	21	С	(2) Transfer of property to Plant in Service (Account 106.1).
221	22	с	(3) Purchase of land.
221	34,36	с	(4) Sale of contracts or equipment to customers.
, -			

MATERIALS AND SUPPLIES

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

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

lo.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments Which Use Material
	(a)	(b)	(c)	(d)
1 2 3 4	Fuel Stock (Account 151) Fuel Stock Expenses Undistributed (Account 152) Residuals and Extracted Products (Account 153) Plant Materials and Operating Supplies (Account 154)	55,445,220 353,739	162,375,135 225,445	ELECTRIC ELECTRIC
5	Assigned to - Construction (Estimated) Assigned to - Operations and Maintenance	180,316,326	206,261,769	ELECTRIC
7	Production Plant (Estimated)	27,047,449	33,517,538	ELECTRIC
8	Transmission Plant (Estimated)	2,253,954	2,578,272	ELECTRIC
9	Distribution Plant (Estimated)	15,777,678	15,469,632	ELECTRIC
10	Assigned to - Other		,	
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	225,395,407	257,827,211	ELECTRIC
12	Merchandise (Account 155)	9,623	(5,631)	ELECTRIC
13	Other Materials and Supplies (Account 156) Nuclear Materials Held for Sale (Account 157) (Not applicable to Gas Utilities)		(3,001)	LLEGIRIO
15 16 17	Stores Expense Undistributed (Account 163)	4,204,474	7,525,327	ELECTRIC
18 19		1 11		
20	TOTAL Materials and Supplies (Per Balance Sheet)	285,408,463	427,947,487	

EXTRAORDINARY PROPERTY LOSSES (Account 182.1)

Line No.	Description of Extraordinary Loss [(Include in the description the date of	Total	Losses	WRITT	EN OFF DURING YEAR	
NO.	loss the date of Commission authorization to use Account 182.1 and period of amortization (mo, yr, to mo, yr).] (a)	Amount of Loss	Recognized During Year	Account Charged (d)		Balance at End of Year (f)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Pepper's Steel & Alloy's Inc. (1)	20,379,465	311,880	407	4,210,755	8,551,954
20	TOTAL	20,379,465	311,880		4,210,755	8,551,954

UNRECOVERED PLANT AND REGULATORY STUDY COSTS (ACCOUNT 182.2)

- 1	Description of Unrecovered Plant and Regulatory Study Costs			WRITTE	N OFF DURING YEAR	
ine No.	[Include in the description of costs, the date of Commission authorization to use Account 182.2, and period of amortization (mo, yr, to mo, yr).]	Total Amount of Charges	Costs Recognized During Year	Account Charged	Amount	Balance at End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Sanford Unit 4 (2) Sanford Unit 5 (2) Martin Coal Units (2) Martin Site Selection Study (3)	351,705 1,560,000 1,419,511 1,336,753		407 407 407 407	70,344 312,000 283,896 267,351	534,701
44 45 46 47 48						
49	TOTAL	4,667,969	0		933,591	534,70

EXTRAORDINARY PROPERTY LOSSES (Account 182.1) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
230	1	a-f	(1) Pepper's Steel was a salvage operation to which FPL sold scrapped transformers. These transformers contained chemical compounds called PCB's in the fluid which lubricated and insulated the transformers. The PCB's are contaminants which are under the Toxic Control Substance Act of the Environmental Protection Agency. Concentrations of PCB's at the Pepper's Steel site were found to exceed allowed levels. FPL, the EPA and certain of the other parties involved signed a Consent Decree under which FPL agreed to undertake the clean-up of the site. The clean-up was completed in January 1989. FPL has initiated litigation to recover the costs associated with the clean-up.
			On February 14, 1989, FPL requested both Commissions' approval to transfer the costs from Account 174, Miscellaneous Current and Accrued Assets to Account 182.1, Extraordinary Property Losses, and to amortize these costs over a five-year period beginning January 1, 1988. On February 22, 1989, the FPSC approved the accounting treatment but modified FPL's request by requiring that all legal expenses related to the recovery of the clean-up costs be expensed. The FERC approval of the accounting treatment as amended by the FPSC was received on June 1, 1989. Legal costs related to the recovery of the clean-up costs are expensed to Account 923.
230	21 22 23	a-f	(2) In December 1985, the Company determined that \$3.3 million of the licensing, engineering and construction costs incurred as a result of pulverized coal technology projects at the Martin and Sanford sites would have no useful value to the Company. Based on recent cost effectiveness calculations, combined cycle units were projected to be the most cost effective unit additions for the Company. In addition, coal conversion of the Sanford Units was not projected to be cost effective for several years. The combined cycle option, in addition to being cost effective, provides the Company more flexibility due to the capability of burning oil or gas, as well as increased reliability of supply. Accordingly, on February 10, 1986 an application was made to both the FERC and the FPSC for authorization to transfer \$351,705 for Sanford Unit 4, \$1,560,000 for Sanford Unit 5, and \$1,419,511 for Martin coal units 3 and 4 to Account 182.2. In addition, the Company requested both Commissions' approval to amortize these amounts by charging Account 407, Amortization of Property Losses, ratably over a 60-month period beginning on January 1, 1986. On March 11, 1986 the FERC approved the Accounting Treatment and on March 24, 1986 the FPSC approved the Accounting Treatment.
230	24	a-f	(3) In July 1988, the Company requested both Commissions' approval to transfer \$1,336,753 in costs relating to the Martin Site Selection Study to Account 182.2 and to amortize these costs over a five year period beginning January 1, 1988. On August 10, 1988 the FERC approved the Accounting Treatment and on August 31, 1988 the FPSC approved the Accounting Treatment.

MISCELLANEOUS DEFERRED DEBITS (Account 186)

amortization in column (a).

11. Report below the particulars (details) called for concerning
miscellaneous deferred debits.
2. For any deferred debit being amortized, show period of
miscellaneous deferred debits being amortized, show period of is less) may be grouped by classes.

		Delenes et		CREI	DITS	Balance
e	Description of Miscellaneous Deferred Debit	Balance at Beginning of Year	Debits	Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
-	Settlement Broward County - Real and Personal Property Taxes	7 005 505		408 431 143	843,336 2,853,492	2,615,701
	1980-1985 (Amortized - 5 years)	7,085,585		143	773,056	2,013,101
	Deferred Gross Receipts Tax	952,462	334,992	408	801,151	486,303
	Interest on Tax Deficiency	536,224	1,093,395	431	1,030,568	599,051
	Facilities Graphics Management System	1,775,782	666,023	101	2,441,805	
	Deferred Depreciation Relating to the FERC Portion of Imputed Interest on JDIC Capital	945,800	40,416		//	986,216
	Storm Maintenance	475	1,247,044			1,247,519
	Prepaid Pension Expense	19,251,384	26,666,166	1	nto porting 101	45,917,550
	AFUDC - FPSC Nuclear Fuel In Process	1,940,117	2,043,612	186	2,815,216	1,168,51
	AFUDC - FPSC Nuclear Fuel In Stock	2,611,510	3,085,633	186 120	2,662,619	3,034,52
	AFUDC - FPSC Nuclear Fuel In Reactor	13,508,769	6,741,208	186	46,172	20,203,80
	AFUDC - FPSC Spent Nuclear Fuel	0	1,004,930			1,004,93
	AFUDC - FPSC Nuclear Amortization (Amortized over the life of the Nuclear Fuel Assemblies)	(4,453,084)		518	3,787,553	(8,240,63
	St. Johns River Power Park - Renewal and Replacement Fund	0	17,429,513			17,429,513
	Deferred Debits - Right of Way - Land	483,095	1,934,472	106	2,148,952	268,61
	Underrecovered Conservation Costs	0	2,332,987	929	199,730	2,133,25
	Underrecovered Fuel Costs - FPSC	42,605,350	39,865,296	557	51,040,511	31,430,13
	Misc. Work in Progress		XXXXXXXXXXXXX	XXXXXXXXXXXX	xxxxxxxxxxxx	*************
	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)	***************************************				***************************************
-	TOTAL	***************************************	***************************************	VVVVVVVVVVVVVV	XXXXXXXXXXXXXXXX	

MISCELLANEOUS DEFERRED DEBITS (Account 186) (Continued)

amortization in column (a).

11. Report below the particulars (details) called for concerning miscellaneous deferred debits.

2. For any deferred debit being amortized, show period of is less) may be grouped by classes.

	Description of Miscellaneous	Balance at		CRE	DITS	Dallana
ine	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	Balance End of Year
0.	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5	Martin Plant Reservoir - Deferred Depreciation - Deferred Cost of Capital - Debt - Deferred Cost of Cap Equity	2,726,400 4,427,741 5,489,948				2,726,400 4,427,741 5,489,948
6 7	Turkey Point Unit No. 3 - Steam Generator Repair					
8 9 0	 Deferred Depreciation Deferred Cost of Capital - Debt Deferred Cost of Capital - Equity 	12,369,983 20,397,801 26,202,787				12,369,983 20,397,801 26,202,787
13 14 15	Turkey Point Unit No. 4 - Steam Generator Repair - Deferred Depreciation - Deferred Cost of Capital - Debt	8,648,857 13,243,391				8,648,857 13,243,391
16	- Deferred Cost of Capital - Equity	17,351,757				17,351,757
18	Westinghouse Litigation Disposal Cost - Prior Burn - FERC	1,523,182		518	1,523,182	0
1 2	Westinghouse Litigation Disposal Cost - Current Burn - FERC	233,593		518	233,593	0
3 4 5	Underrecovered Fuel Costs - FERC	357,555	1,112,649	557	908,125	562,079
	Minor Items	816,627	577,626	Various	770,129	624,124
28 29 30						
32 33 34 35					:	
36 37 38 39		•				
40 41 42						
43						
47	Misc. Work in Progress		XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXXXXXX	
48	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)		***************************************			
	TOTAL	201,033,091	**********		************	

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

ine	Account Subdivisions	Balance at Beginning of Year (b)	Balance at End of Year (c)
	(0)	(0)	
1	Electric		
2	Deferred oil-backout revenues	7,351,215	2,005,11
3	Injuries and damages reserve	13,062,355	8,528,90
4	Removal cost - nuclear plant	12,750,995	14,129,38
5	Storm fund contribution	10,590,237	11,249,69
6	Nuclear Decommissioning costs	43,497,496	57,502,16
7	Other (Specify)*	93,723,739	69,845,49
8	TOTAL Electric (Enter Total of lines 2 thru 7)	180,976,037	163,260,76
9	GAS		
10	W.A.		
11			
12			
13			
14	· ·		
15	Other		
16	TOTAL CAR (France Total of Lines 10 thrus 15)		
-	TOTAL GAS (Enter lotal of times to thru 15)		
17	mal am 10 h 44	16,527,228	19,415,89
18	TOTAL (Acct 190)(Total of lines 8, 16 and 17)	197,503,265	. 182,676,66
		17.7500,000	. 102,010,00
	NOTES ·		
	MOTES		100,000,000
	* Line 7 - Other :		
•	* Line 7 - Other : Unbilled revenues - clauses	21,947,960	22,911,82
	* Line 7 - Other : Unbitled revenues - clauses SJRPP deferred interest	21,947,960 18,306,837	22,911,82 21,623,44
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues	21,947,960 18,306,837 1,924,209	22,911,82 21,623,44
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts	21,947,960 18,306,837 1,924,209 4,869,190	22,911,82 21,623,44 4,173,62 1,629,86
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355	22,911,82 21,623,44 4,173,62 1,629,86
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127	22,911,82; 21,623,44; 4,173,62; 1,629,86; 1,014,91; 11,328,23; 6,338,32; 825,26
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32 825,26
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32 825,26
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32 825,26
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions:	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32 825,26
	# Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Nuclear Decommissioning Fund	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484	22,911,82: 21,623,44: 4,173,62: 1,629,86: 1,014,91! 11,328,23: 6,338,32: 825,26:
	* Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Nuclear Decommissioning Fund Amortization of acquisition adjustment-JEA	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484 93,723,739	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32 825,26
	# Line 7 - Other : Unbilled revenues - clauses SJRPP deferred interest Deferred conservation revenues Bad debts Deferred compensation Westinghouse litigation disposal costs Vacation pay accrual Customer deposits Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Nuclear Decommissioning Fund	21,947,960 18,306,837 1,924,209 4,869,190 1,535,355 29,954,242 8,949,127 5,803,335 433,484 93,723,739	22,911,82 21,623,44 4,173,62 1,629,86 1,014,91 11,328,23 6,338,32 825,26

CAPITAL STOCK (Accounts 201 and 204)

column (a) is available from the SEC 10-K Report Form fil-

1. Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate series of any general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting requirement outlined in authorized by the articles of incorporation as amended to end of year. of year.

ine	Class and Series of Stock and Name of Stock Exchange	Number of Shares Authorized by Charter	Par or Stated Value Per Share	Call Price at End of Year
No.	(a)	(b)	(c)	(d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	4.50% Preferred Series 4.50% Preferred, Series A 4.50% Preferred, Series B 4.50% Preferred, Series C 4.32% Preferred, Series D 4.35% Preferred, Series E 7.28% Preferred, Series F 7.40% Preferred, Series G 9.25% Preferred, Series H 10.08% Preferred, Series J 8.70% Preferred, Series K 8.84% Preferred, Series K 8.84% Preferred, Series C 8.70% Preferred, Series M 11.32% Preferred, Series D 8.50% Preferred, Series D 8.50% Preferred, Series P 6.84% Preferred, Series P 6.84% Preferred, Series R Series Not Designated Total Preferred Stock (1)	100,000 50,000 50,000 62,500 50,000 600,000 400,000 500,000 187,500 750,000 365,000 195,000 350,000 500,000 500,000 500,000 13,475,000	100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	101.00 101.00 103.00 103.50 102.00 102.93 102.53 102.00 104.00 105.42 104.14 106.04 108.50
24 25 26 27 28 29	Common Stock	1,000	None	
30 31 32 33 34 35 36 37 38 39 40 41 42	(1) FPL's Charter also authorizes the i Preferred Stock, no par value and 5 mill Preferred Stock, no par value, to be kno None of these shares are outstanding. Al are cumulative as to dividends.	ion shares of Subordinated wn as "Preference Stock."		

CAPITAL STOCK (Accounts 201 and 204) (Continued)

3. Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a a regulatory commission which have not yet been issued.

4. The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or noncumulative.

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

BALANCE SHEET			HELD	BY RESPONDENT		
Total amount outstanding reduction for amounts he respondent.)	without	AS REACQUI (Account	RED STOCK 217)	IN SINK OTHER		-
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	Lin
100,000 50,000 50,000 50,000 50,000 600,000 400,000 750,000 750,000 365,000 195,000 350,000 500,000 None 5,210,000	10,000,000 5,000,000 6,250,000 5,000,000 6,250,000 60,000,000 60,000,000 75,000,000 75,000,000 75,000,000 36,500,000 36,500,000 50,000,000 50,000,000 50,000,00	None	N/A	None	N/A	

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.
 For Account 202, Common Stock Subscribed, and Account 205,

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.
 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.

ne	Name of Account and Description of Item (a)	Number of Shares (b)	Amount (c)
1 1	Premium on Capital Stock - Account 207		
5 6 7 8 9	4.50% Preferred Stock, Series A 4.32% Preferred Stock, Series D 7.28% Preferred Stock, Series F 7.40% Preferred Stock, Series G 8.84% Preferred Stock, Series L	50,000 50,000 600,000 400,000 500,000	112,500 5,950 78,600 12,800 134,000
2			
333			
	TOTAL		

OTHER PAID-IN CAPITAL (Accounts 208-211, inc.)

Report below the balance at the end of the year and the amounts reported under this caption including 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 (c) Gain on Resale or Cancellation of Reacquired
112. Add more columns for any account if deemed necessary. Capital Stock (Account 210) - Report balance at
Explain changes made in any account during the year and beginning of year, credits, debits, and balance at end 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

identification with the class and series of stock to which related.

- 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.

I tem (a)	Amount (b)
Donations Received from Stockholders (Account 208)	. (
Reduction in Par or Stated Value of Capital Stock (Account 209)	
Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210)	
Miscellaneous Paid-In Capital (Account 211)	
Balance at January 1, 1990	452,000,00
Contributions from FPL Group, Inc.	450,000,00
Balance at December 31, 1990	902,000,00
	111111111111111111111111111111111111111
	· and the second
	1 50 50 5
	7 17 94 5
	is second at
	111111111111111111111111111111111111111
	15 45 45
TOTAL	902,000,00

DISCOUNT ON CAPITAL STOCK (Account 213)

. If	ort the balance at end of year of disco for each class and series of capital st any change occurred during the year in espect to any class or series of stock,	the balance	statement giving particulars (deta state the reason for any charge-of and specify the amount charged.	
ine	CL	ass and Series of	Stock	Balance at End of Year
		(a)		(b)
1 2 3 4 5 6 7 8 9				
10 11 12 13 14				
15 16 17 18				
19				
20				
	TOTAL			
enses	ort the balance at end of year of capit for each of the class and series of ca any change occurred during the year in espect to any class or series of stock,	pital stock. the balance	statement giving particulars (det State the reason for any charge-o expense and specify the account o	ff of capital stock
ine o.	cı	ass and Series of		
		ass and series of	Stock	Balance at End of Year
		(a)	Stock	
1 2	Preferred Stock:		Stock	End of Year (b)
1 2 3	Preferred Stock: 4.50% 4.50% Series A		Stock	End of Year (b) 323,367
3 4	4.50% Series A 4.50% Series B		Stock	End of Year (b)
3 4 5	4.50% Series A 4.50% Series B 4.50% Series C		Stock	End of Year (b) 323,367 14,211 21,474 31,981
3 4	4.50% Series A 4.50% Series B		Stock	323,367 14,211 21,474 31,981 20,331
2345678	4.50% Series A 4.50% Series B 4.50% Series C 4.32% Series C 4.35% Series D 4.35% Series E 7.28% Series F		Stock	323,367 14,211 21,474 31,981 20,331 30,824 95,272
23456789	4.50% Series A 4.50% Series B 4.50% Series C 4.32% Series C 4.32% Series E 7.28% Series F 7.40% Series G		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698
2345678910	4.50% 4.50% Series A 4.50% Series B 4.50% Series C 4.32% Series D 4.35% Series E 7.28% Series F 7.40% Series G 9.25% Series H		Stock	323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382
23456789	4.50% Series A 4.50% Series B 4.50% Series C 4.32% Series C 4.32% Series E 7.28% Series F 7.40% Series G		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 (1)
23 4 5 6 7 8 9 10 11 12 f3	4.50% 4.50% Series A 4.50% Series B 4.50% Series C 4.32% Series C 4.35% Series E 7.28% Series E 7.28% Series F 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 11,164,105
234567891011 121314	4.50% Series A 4.50% Series B 4.50% Series C 4.32% Series C 4.32% Series E 7.28% Series E 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L 8.70% Series M		Stock	823,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 (1) 164,105 169,846 207,736 (2)
23 4 5 6 7 8 9 10 11 12 f3	4.50% Series A 4.50% Series B 4.50% Series B 4.50% Series C 4.32% Series D 4.35% Series E 7.28% Series F 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L 8.70% Series M 11.32% Series M 11.32% Series O 8.50% Series P		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 (1) 164,105 169,846 207,736 (2) 215,062 (3)
23 45 67 8 9 10 11 12 ff 14 15 16 17	4.50% Series A 4.50% Series B 4.50% Series B 4.50% Series C 4.32% Series D 4.35% Series E 7.28% Series F 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L 8.70% Series K 6.64% Series L 8.70% Series M 11.32% Series Q 8.50% Series P 6.94% Series Q		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 (1) 164,105 169,846 207,736 (2) 215,062 (3) 456,871
23 45 67 8 9 10 11 12 f3 14 15 16 17 18	4.50% Series A 4.50% Series B 4.50% Series B 4.50% Series C 4.32% Series D 4.35% Series E 7.28% Series E 7.28% Series F 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L 8.70% Series K 6.64% Series C 8.50% Series P 6.94% Series Q 8.625% Series R		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 (1) 164,105 169,846 207,736 215,062 (3) 454,871 470,120
2345678910112 1314516171819	4.50% Series A 4.50% Series B 4.50% Series B 4.50% Series C 4.32% Series D 4.35% Series E 7.28% Series F 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L 8.70% Series K 6.64% Series L 8.70% Series M 11.32% Series Q 8.50% Series P 6.94% Series Q		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 38,085 (1) 164,105 169,846 207,736 (2) 215,062 (3) 454,871 470,120
2345678910111 121314516171819	4.50% Series A 4.50% Series B 4.50% Series B 4.50% Series C 4.32% Series D 4.35% Series E 7.28% Series E 7.28% Series F 7.40% Series G 9.25% Series H 10.08% Series J 8.70% Series K 6.64% Series L 8.70% Series K 6.64% Series C 8.50% Series P 6.94% Series Q 8.625% Series R		Stock	End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95.272 83,698 625,382 38,085 (1) 164,105 169,846 207,736 (2) 215,062 (3) 454,871 470,120 506,175 (4)

CAPITAL STOCK EXPENSE (Account 214) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)		
254	11		1.Decrease of \$15,150 is due to the retirement 10.08% Series J.	of 75,000 shares of	
254	14	T2 V sa	2.Decrease of \$10,169 is due to the retirement of 8.70% Series M.	of 18,000 shares of	
254	15		3.Decrease of \$417,641 due to the retirement of Series 0 for \$(421,801) and \$4,160 of addition	390,000 shares of 11.32 nal expense.	*
254	18		4.Issuance of 500,000 shares of 8.625%, Series R		
Inchi	tares to the second		Enclose and reserved to the control of the control		
			0.000,20	1991 0.0	
			ecimo's	1987 (1980)	1.69.4
			0 (002,00)	1997 mile	
			12, 530, 01		
100000			10,000,00		
			9,000,00		
		11	0.000,00	0.07	
Tin den		16	0,000,00		
			10,000,02	1371 300	
		- 10	0,96,61		
		13	6,00,00	Total India	
		1.5	W. 100 C C C C C C C C C C C C C C C C C C		
			0,000,00		
PO 251			N. Charles		

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

1. Report by balance sheet the account particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.

2. In column (a), for new issues, give Commission authorized to prompte and detection promptes and detection promptes.

rization numbers and dates.

3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a

description of the bonds.

 For advances from Associated Companies, report sepa-rately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term

debt originally issued.

8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding

the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the

Uniform System of Accounts.

ine	(F	and Series of Obligation, Coupon Rate or new issue, given Commission thorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2	Account 221:			
3	1st Mortgag	e Bonds:		
5	4.500 %	due 1992	25,000,000	91,611
6 7 8	4.625 %	due 1994	35,000,000	(137,750)(P 117,954
8 9	4.625 %	due 1995	40,000,000	(490,000)(P 120,318
11	5.000 %	due 1995	40,000,000	(492,000)(P 114,798
13	6.000 %	due 1996	40,000,000	(723,600)(P 76,886
15	6.750 %	due 1997	60,000,000	(184,000)(P 86,899
17	7.000 %	due 1998	60,000,000	(139,800)(P) 85,467
19	7.000 %	due 1998	50,000,000	(761,400)(P) 81,306
21	8.000 %	due 1999	50,000,000	(615,000)(P) 78,850
23 24	9.625 %	due 2000 (1)	125,000,000	(265,000)(P) 462,319
25 26	7.625 %	due 2001	80,000,000	1,218,750 (D) 119,319
27 28	7.750 %	due 2001	100,000,000	(120,800)(P) 138,205
29 30	7.625 %	due 2002	50,000,000	(670,000)(P) 121,676
31 32	7.500 %	due 2003	70,000,000	(391,450)(P) 149,864
77	TOTAL	***************************************		(223,930)(P)

10. Identify separate undisposed amounts applicable to including name of pledgee and purpose of the pledge. issues which were redeemed in prior years.

14. If the respondent has any long-term debt securities 11. Explain any debits and credits other than amortiza-tion debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortiza-tion 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 which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.

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 longterm debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date	AMORTIZATIO	ON PERIOD	Outstanding (Total amount outstanding without reduction for amounts held	Interest for Year	
of Issue (d)	of Maturity (e)	Date From (f)	Date To (g)	by respondent) (h)	Amount (i)	Line No.
100,08		THE RES				
8-1-62	8-1-92	8-1-62	8-1-92	25,000,000	1,125,000	
4-1-64	4-1-94	4-1-64	4-1-94	35,000,000	1,618,750	
3-1-65	3-1-95	3-1-65	3-1-95	40,000,000	1,850,000	
12-1-65	12-1-95	12-1-65	12-1-95	40,000,000	2,000,000	
12-1-66	12-1-96	12-1-66	12-1-96	40,000,000	2,400,000	
12-1-67	12-1-97	12-1-67	12-1-97	60,000,000	4,050,000	1
6-1-68	6-1-98	6-1-68	6-1-98	60,000,000	4,200,000	
12-1-68	12-1-98	12-1-68	12-1-98	50,000,000	3,500,000	4
6-1-69	6-1-99	6-1-69	6-1-99	50,000,000	4,000,000	
11-1-90	11-1-00	11-1-90	11-1-00	125,000,000	1,771,267	
1-1-71	1-1-01	1-1-71	1-1-01	80,000,000	6,100,000	
9-1-71	9-1-01	9-1-71	9-1-01	100,000,000	7,750,000	
6-1-72	6-1-02	6-1-72	6-1-02	50,000,000	3,812,500	
1-1-73	1-1-03	1-1-73	1-1-03	70,000,000	5,250,000	
		***************************************				:

1. Report by balance sheet the account particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
2. In column (a), for new issues, give Commission authorization numbers and dates.

3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a

description of the bonds.

4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

In column (b) show the principal amount of bonds or other long-term debt originally issued.

other long-term dept originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.

8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding

9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)	
1 2 3	Account 221 Continued: 8.500 % due 2004	125,000,000	151,763	
4	10.125 % due 2005	125,000,000	(77,500)(P 188,050	
5 6 7	9.850 % due 2005	50,000,000	(867,500)(F 230,943	
8	9.375 % due 2006	125,000,000	(45,500)(F 222,917	
10 11	9.125 % due 2008	75,000,000	(949,875)(F 311,855	
12	11.300 % due 2010	100,000,000	(202,500)(F 429,912	
14	9.875 % due 2016	150,000,000	1,299,000 (D 398,542	
16	9.125 % due 2016	100,000,000	1,312,500 (D 362,921	
18	9.000 % due 2016	125,000,000	875,000 (D 455,996	
20	9.750 % due 2017	125,000,000	6,093,750 (D 411,703	
22	10.125 % due 2017	100,000,000	1,093,750 (D 385,223	
23 24 25	9.625 % due 2018	125,000,000	1,403,000 (D 458,113	
26 27	10.250 % due 2018	125,000,000	1,406,250 (D 438,535	
28	9.800 % due 2018	125,000,000	1,406,250 (D 438,244	
30	9.375 % due 2019	150,000,000	1,562,500 (D 456,070	
32	Pollution Control Bonds 6.100 % due 2008 (4)	19,400,000	2,887,500 (D 406,292	
33	TOTAL			

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

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 pledgee and purpose of the pledge.
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 footnote.

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 longterm debt authorized by a regulatory commission but not yet issued.

Nominal Date		AMORTIZATIO	N PERIOD	Outstanding (Total amount outstanding without reduction for amounts held	Interest for Year	
of Issue (d)	Date of Maturity (e)	Date From (f)	Date To (g)	by respondent) (h)	Amount (i)	Li N
1-1-74	1-1-04	1-1-74	1-1-04	125,000,000	10,625,000	
3-1-75	3-1-05	3-1-75	3-1-05	61,289,000	6,205,511	
. 11-1-75	11-1-05	11-1-75	11-1-05	50,000,000	4,925,000	
6-1-76	6-1-06	6-1-76	6-1-06	125,000,000	11,718,750	
1-1-78	1-1-08	1-1-78	1-1-08	75,000,000	6,843,750	
5-1-80	5-1-10	5-1-80	5-1-10	100,000,000	11,300,000	
2-1-86	2-1-16	2-1-86	2-1-16	150,000,000	14,812,500	
5-1-86	5-1-16	5-1-86	5-1-16	100,000,000	9,125,000	
10-1-86	10-1-16	10-1-86	10-1-16	125,000,000	11,250,000	
4-1-87	4-1-17	4-1-87	4-1-17	125,000,000	. 12,187,500	1
8-1-87	8-1-17	8-1-87	8-1-17	100,000,000	10,125,000	
2-1-88	2-1-18	2-1-88	2-1-18	125,000,000	12,031,250	
7-1-88	7-1-18	7-1-88	7-1-18	125,000,000	12,812,500	
11-1-88	11-1-18	11-1-88	11-1-18	125,000,000	12,250,000	
7-1-89	7-1-19	7-1-89	7-1-19	150,000,000	14,062,500	
1-1-78	1-1-08	1-1-78	1-1-08	19,400,000	1,183,400	

1. Report by balance sheet the account particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
2. In column (a), for new issues, give Commission authorization numbers and dates.

3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a

description of the bonds.

4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

In column (b) show the principal amount of bonds or other long-term debt originally issued.

In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.

8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.

premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	(For new issue, Authorization n	umbers and			Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2	Account 221 Continued: Pollution Control Bonds	9.600 %	due 2000	(2)	26,300,000	690,432
4 5	Pollution Control Bonds	9.900 %	due 2015	(3)	50,000,000	1,312,543
6	Pollution Control Bonds	11.375 %	due 2019	(4)	60,000,000	263,565 1,395,000 (D
8	Pollution Control Bonds	11.000 %	due 2019	(4)	147,260,000	403,655 3,372,254 (D
10	Pollution Control Bonds	9.625 %	due 2019	(4)	41,900,000	1,159,909 261,875 (D
12	Pollution Control Bonds	9.625 %	due 2019	(4)	24,300,000	516,293 151,875 (D
14 15	Pollution Control Bonds		due 2020	(4)	61,200,000	290,018 1,415,556 (D
16	Pollution Control Bonds		due 1990	(4)	4,300,000	175,273 62,909 (D)
18	Pollution Control Bonds		due 2020		8,635,000	82,194 199,728 (D
20	Pollution Control Bonds		due 2020	(4)	8,040,000	109,297 133,013 (D
22	Pollution Control Bonds		due 1990		4,025,000	66,665 66,589 (D)
24 25	Pollution Control Bonds		due 2016		7,200,000	183,360 43,200 (D)
26 27 28	Pollution Control Bonds		due 2016	***	4,700,000	120,351 28,200 (D)
29	Pollution Control Bonds Pollution Control Bonds		due 2020		76,300,000	1,144,051 460,089 (D
31 32	Pocception Control Bonds	7.300 %	due 2020	(1),(4)	9,835,000	201,949 39,340 (D)

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years. 11. Explain any debits and credits other than amortiza-tion debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortiza-tion of Premium on Debt - Credit.

12. In a supplemental statement, give explanatory par-ticulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term ad-vances, 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 pledgee and purpose of the pledge. 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 footnote.

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.

Give particulars (details) concerning any long-term debt authorized by a regulatory commission but

not yet issued.

Nominal Date	D	AMORTIZATIO	ON PERIOD	Outstanding (Total amount outstanding without reduction	Interest for Year	
of Issue (d)	Date of Maturity (e)	Date From (f)	Date To (g)	for amounts held by respondent) (h)	Amount (i)	Line No.
10-1-80	10-1-00	10-1-80	10-1-00	0	1,893,600	
10-1-80	10-1-15	10-1-80	10-1-15	0	3,712,500	
5-1-84	5-1-19	5-1-84	5-1-19	60,000,000	6,825,000	
10-1-84	10-1-19	10-1-84	10-1-19	147,260,000	. 16,198,600	
6-1-84	6-1-19	6-1-84	6-1-19	41,900,000	4,032,875	
9-1-84	9-1-19	9-1-84	9-1-19	24,300,000	1,614,381	
4-1-85	4-1-20	4-1-85	4-1-20	61,200,000	6,120,000	
4-1-85	4-1-90	4-1-85	4-1-90	0	80,426	
4-1-85	4-1-20	4-1-85	4-1-20	8,635,000	828,143	
10-1-85	10-1-20	10-1-85	10-1-20	8,040,000	783,900	
10-1-85	10-1-90	10-1-85	10-1-90	0	233,953	
11-1-86	11-1-16	11-1-86	11-1-16	7,200,000	525,600	
11-1-86	11-1-16	11-1-86	11-1-16	4,700,000	343,100	
6-15-90	7-1-20	7-1-90	7-1-20	76,300,000	1,181,800	
6-15-90	7-1-20	7-1-90	7-1-20	9,835,000	363,175	

1. Report by balance sheet the account particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
2. In column (a), for new issues, give Commission authorization numbers and dates.

3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a

description of the bonds.

4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.

8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses,

premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

ine	Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2	Account 221 Continued: Medium Term Note, 9.450 % due 2019	10,000,000	23,537
3 4	Medium Term Note, 9.400 % due 2009	5,000,000	60,000 (D) 11,769
6	Medium Term Note, 8.840 % due 1999	10,000,000	30,000 (D) 23,537 62,500 (D)
8 9	Medium Term Note, 9.400 % due 2019	10,000,000	23,537 60,000 (D)
10	Medium Term Note, 8.800 % due 1998	5,000,000	11,769 30,000 (D)
12	Medium Term Note, 9.280 % due 2017	15,000,000	35,306 93,750 (D)
14	Medium Term Note, 9.330 % due 2019	10,000,000	11,491 62,500 (D)
16	Medium Term Note, 9.500 % due 2000 (1)	15,000,000	93,750
18 19 20 21	Installment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6.000 % Series A, due 2004 (5),(6)	25,000,000	386,046
22 23 24	Dade County Pollution Control Revenue Bonds, 5.400 % Series 1972, due 2007	36,000,000	493,204
25 26 27	St. Lucie County Pollution Control Revenue Bonds, 6.150 % Series B, due 2007	10,250,000	268,717 111,725 (D)
28 29 30	Manatee County Pollution Control Revenue Bonds, 5.900 % Series A, due 2007	16,510,000	271,404 330,842 (D)
31 32	Menatee County Industrial Development Revenue Bonds, 5.900 % Series A, due 2007	1,000,000	72,417 20,039 (D)

10. Identify separate undisposed amounts applicable to including name of pledgee and purpose of the pledge. issues which were redeemed in prior years. 11. Explain any debits and credits other than amortizain 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.

vances, 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 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 footnote.

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.

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

Nominal Date	Date	AMORTIZATIO	N PERIOD	Outstanding (Total amount outstanding without reduction for amounts held	Interest for Year	
of Issue (d)	of Maturity (e)	Date From (f)	Date To (g)	by respondent) (h)	Amount (i)	Lin
10-12-89	10-15-19	10-15-89	10-15-19	10,000,000	945,000	
10-13-89	10-15-09	10-15-89	10-15-09	5,000,000	470,000	
10-16-89	10-18-99	10-15-89	10-15-99	10,000,000	884,000	
10-31-89	11-1-19	10-15-89	10-15-19	10,000,000	940,000	
11-1-89	11-6-98	11-15-89	11-15-98	5,000,000	440,000	
11-1-89	11-1-17	11-15-89	11-15-17	15,000,000	1,392,000	
12-7-89	12-9-19	12-15-89	12-15-19	10,000,000	933,000	
8-14-90	8-15-00	8-15-90	8-15-00	15,000,000	542,292	
1-1-74	1-1-04	1-1-74	1-1-04	24,000,000	1,462,417	
10-1-72	10-1-07	10-1-72	10-1-07	33,850,000	1,827,900	
3-1-77	3-1-07	3-1-77	3-1-07	10,250,000	630,375	
9-1-77	9-1-07	9-1-77	9-1-07	16,510,000	974,090	
9-1-77	9-1-07	9-1-77	9-1-07	1,000,000	59,000	

1. Report by balance sheet the account particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
2. In column (a), for new issues, give Commission authorization numbers and dates.

3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a

description of the bonds.

4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.

8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the

Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2 3 4	Account 221 Continued: Putnam County Pollution Control Revenue Bonds, 5.900 % Series A, due 2007	4,480,000	117,075 89,774 (D)
5 6 7	Putnam County Industrial Development Revenue Bonds, 5.900 % Series A, due 2007	1,000,000	72,417 20,039 (D)
8 9	Account 224:		
10 11 12	First Federal of Cocoa Note, (7) due 12-30-95	213,750	None
13 14 15	Installment Purchase Agreement, (7) 8.250 %, due 1991	4,372,689	None
16 17 18	E.F. & D.J. Price Note, (7) due 8-21-90	96,688	None
19 20 21	Small Business Administration Note, (7) due 2-27-90	403,750	None
22 23 24	Financial Federal S & L Note, (7) due 10-1-95	6,000,000	60,000
25 26 27	John E. Knap Note, due 1-15-91 (1)	1,750,000	None
28	8.000 % Note, due 9-7-97 (7)	933,669	None
30	8.000 % Note, due 4-24-98 (7)	894,447	None
31	TOTAL Account 221	3,277,635,000	38,029,524
32	TOTAL Account 224	14,664,993	60,000
33	TOTAL Account 221 - 224	3,292,299,993	38,089,524

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

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 pledgee and purpose of the pledge.

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 footnote.

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 longterm debt authorized by a regulatory commission but not yet issued.

Naminal Bat		Dane.	AMORTIZATIO	ON PERIOD	Outstanding (Total amount outstanding without reduction for amounts held	Interest for Year	
Nominal Date of Issue (d)	Date of Maturity (e)	Date From (f)	Date To (g)	by respondent) (h)	Amount (i)	Lin No	
9-1-77	9-1-07	9-1-77	9-1-07	4,480,000	264,320		
9-1-77	9-1-07	9-1-77	9-1-07	1,000,000	59,000		
12-30-75	12-30-95	N/A	N/A	141,597	13,157		
5-31-87	5-31-91	N/A	N/A	525,433	97,193		
8-21-75	8-21-90	N/A	N/A	0	310		
2-27-75	2-27-90	N/A	N/A	69	79		
9-1-75	10-1-95	9-1-75	10-1-95	4,752,605	440,926		
2-27-90	1-15-91	N/A	N/A	1,750,000	119,614		
3-7-89	9-7-97	N/A	N/A	810,680	67,785		
10-24-89	4-24-98	N/A	N/A	817,449	68,900		
				3,126,149,000	267,445,625		
		-		8,797,833	807,964		
				3,134,946,833	268,253,589		

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
256 256-B 256-C 256-D	23 28 30 16 25	(a)	(1) These bonds and notes were issued under FPSC Order No. 22323 dated December 20, 1989, Docket No. 891104-EI, authorizing the issuance of up to and including \$800 million in debt and equity securities during calendar year 1990.
256-В	2	(b) & (h)	(2) FPL redeemed all \$26,300,000 of its 9.600% Series due October 1, 2000 in October 1990.
256-в	4	(b) & (h)	(3) FPL redeemed all \$50,000,000 of its 9.900% Series due October 1, 2015 in October 1990.
256-A 256-B	32 6 8 10 12 14 16 20 22 24 26 28 30	(a)	(4) Southeast Bank N.A. (Trustee) is in possession of FPL's First Mortgage Bonds issued as pledged security for pollution control and industrial development bonds with total principal amount of \$553,395.
256-C	18	(b) & (h)	(5) In September and October 1990 FPL redeemed \$100,000 and \$400,000, respectively of its 6.00% Series A St. Lucie County Pollution Revenue Bonds to satisfy the January 1, 1991 sinking fund requirement.
256-В	2	(c)	(6) The balance of unamortized debt expense and unamortized discount of the
256-C	18		original issue and the redemption premium or discount were recorded in the "Unamortized Loss on Reacquired Debt" (account 189) or the "Unamortized Gain on Reacquired Debt" (account 257) and are being amortized over the remaining life of the retired issue. The December 31, 1990 balance in account 189 includes \$3,578,051 that relates to redemptions of long-term debt during 1990. The December 31, 1990 balance in account 257 includes \$27,570 that relates to redemptions of long-term debt that occurred during 1990.
256-D	10 13 16 19 22 28 30	(h)	(7) Decrease in amount outstanding results from routine debt service payments on the installment method.

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.

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

consistent and meets the requirements of the above

instructions.

ine	Particulars (Details) (a)	Amount (b)
1	Net Income for the Year (Page 117)	424,804,400
2 3	Reconciling Items for the Year Federal Income Taxes (A/C 409.1-409.4) Deducted on the Books (See Detail (E) on Page 261-B)	121,398,841
4 5	Income Subject to Tax Not Reported on Books (See Detail (A) on Page 261-A)	105,289,466
6 7		
8 9	Expenses Recorded on Books Not Deducted on Return	262,457,778
10 11 12	(See Detail (B) on Page 261-A)	
13 14 15 16	Income Recorded on Books Not Included in Return (See Detail (C) on Page 261-A)	(22,973,630)
17	Market and the second s	
19 20 21 22	Deductions on Return Not Charged Against Book Income (See Detail (D) on Page 261-B)	(401,823,515)
23 25		
26 27	Federal Taxable Net Income	489, 153, 340
28 29	Show Computation of Tax: Federal Income Tax @ 34%	166,312,135 (98,451)
30 31 32	Capital Gains(Loss) @ 34% Investment Credit ITC '81-'84 IRS audit adjustment	(548,458) (768,289) 337,088
33	ITC True-up to 1989 income tax return To adjust income tax expense to the 1989 return as filed Other tax credits - 1989 adjustment	1,748,782
35 36 37	Prior years true-up to audit and amended return adjustments	(43,590,144)
38 39 40	Total Accrual	121,390,041
41 42 43		
44		

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	Item Number	Column	Comments	
(a)	(b)	(c)	(d)	
264	,	, this	At the subject to the part of the backs.	
261	4	(b)	(A) Income subject to tax not reported on books:	27 (00 70
			Unbilled revenues	23,680,30
			Storm and nuclear funds	4,981,79
			Tax refund interest Contributions in aid of construction	49,628,7
			Contributions in aid of construction	26,998,65
			TOTAL	105,289,46
				=======================================
261	9	(b)	(B) Expenses recorded on books not deducted on return:	
201	,	(6)	Storm fund contribution	3,000,00
			Prior years deferred tax adjustment	39,481,18
		1	Vacation pay accrual	5,288,09
			Construction period interest	19,332,09
		1	St. John River Power Park (SJRPP) deferred interest	10,226,51
			Investment tax credit - prior years true-up to tax returns	
-			Deferred compensation and interest on deferred compensation	431,20
			Amortization of abandonment losses	
1			Amortization of loss on reacquired debt	5,144,34
			Business meals	6,874,65
			Provision for deferred taxes - 1990	714,68
. 1		1	Amortization of Broward County settlement	20,464,36
		1	Nuclear fuel book expense	3,311,47
			Decommissioning accrual	95,951,97
- 1			Amortization of deficiency interest	38,190,68
			Early capacity payment	167,68
			Spent nuclear fuel	585,60
- 1			Deferred gross receipts tax	1,759,23
- 1			Deferred gross receipts tax	289,80
			Penalties (426.3)	10,970,69
				,,41
			TOTAL	2/2 /57 77
				262,457,77
261	14	(b)	(C) Income recorded on books not included in return:	
			Amortizations of gains	(2,279,44
1			Deferred fuel revenues	(14,207,01
- 1			Amortization of refund interest	(6,487,16
				(0,407,10
			TOTAL .	(22,973,63
			·	

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	I tem Number	Column Number	Comments	
(a)	(b)	(c)	(d)	
261	19	(b)	(D) Deductions on return not charged against book income: Loss on reacquired debt Allowance for borrowed funds used during construction (432) Allowance for other funds used during construction (419.1) Depreciation Computer software capitalized Injuries and damages Removal cost Capitalized interest - St. Lucie Fuel Company Investment tax credit (Net) - 1990 Repair allowance Amortization of SJRPP deferred interest Amortization of construction period interest Prior years state tax adjustment Deferred conservation cost Abandonment Loss Nuclear fuel - deferred return (421) Storm fund expense Audit interest Bad debts	(3,571,746 (14,679,996 (10,744,259 (206,526,011 (10,695,554 (1,179,971 (29,481,173 (8,107,661 (24,531,242 (27,999,999 (1,536,256 (341,004 (4,916,760 (7,246,760 (333,301 (3,976,017 (1,247,519 (188,386 (1,134,660
			Legal expense ESOP dividend FPSC refund TOTAL	(4,003,240 (732,000 (38,650,000 (401,823,515
261	3	(b)	(E) Federal Income Taxes (A/C 409.1 - 409.4) Accrual charged to Accounts 409.1 and 409.4 Accrual charged to Account 409.2 TOTAL	105,475,421 15,923,420 121,398,841
114,301	167			

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	I tem Number	Column	Comments	
(a)	(b)	(c)	(d)	
			Note: The following information concerning to in accordance with the instructions or	the consolidation is furnished n Page 261:
			(a) The Company is a member of a conso and Subsidiaries, which will file tax return for 1990.	olidated group, FPL Group, Inc., a consolidated Federal income
			(b) Basis of allocation to the consoli	dated tax group members:
			The consolidated income tax has be Power & Light Company and its subs with IRC section 1552(a)(2) Reg.1. sharing agreement with members of Under this tax sharing agreement, and its subsidiaries are allocated return basis. The income taxes al Light Company and its subsidiaries	didaries in accordance with 1502-33(d)(2)(ii) and a tax the consolidated group. Florida Power & Light Company income taxes on a separate located to Florida Power &
				. Federal Income
			Name Florida Power & Light Company	Tax 122,462,22
			Land Resources Investment Co.	(733,87
			FPL Enersys, Inc.	(329,51
			TOTAL	121,398,84
	ŀ			
		1		

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 chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4.List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

		BALANCE AT BEGIN	NING OF YEAR	Taxes Charged	Taxes Paid	
ine o.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	During Year	During Year	Adjustments
	(a)	(b)	(c)	(d)	(e)	(f)
1	Federal					
2						
3 4 5	Income Taxes	17,912,431	1	121,398,841	205,623,904	(1) 47,062,138
5	FICA:					
6	Year 1989	979,762		1,795	981,557	
7	Year 1990			48,827,713	46,399,493	
8	Unemployment:					
10	Year 1989	14,603		54	14,657	
11	Year 1990			894,468	881,014	
12 13	Motor Vehicle		83,612	129,600	134,820	
14	0					
14	Superfund Tax	128,267		1,067,422	1,159,106	
15	Total Federal	19,035,063	83,612	172,319,893	255, 194, 551	47,062,138
	State					
16 17	Income Taxes	8,697,171		25,342,697	34,850,899	(1),(2) 5,762,173
18	Unemployment:					
19	Year 1989 Year 1990	1,825		7	1,832	
21	Tear 1990			111,922	110,241	
22	Gross Receipts:					
23	Year 1989	5,238,985		0	5,238,985	
25	Year 1990			90,213,499	66,030,100	
26	Intangible:					
27	Year 1989		0			
28	Year 1990			484,596	484,596	
30	Motor Vehicles		532,679	742,514	896,130	
31	Public Service Comm. Fee:				0,0,130	
3	Year 1989	3,194,271			- 1-1 1-1	
4 5	Year 1990	5,174,211		6,107,525	3,194,106 2,805,606	
	Sales Tax Prepaid .		1,771,626	50,322,696	54,364,827	
8	Sales Tax Prepaid (SJRPP)		0	700	3,114	
ő	Total State	17,132,252	2,304,305	173,325,991	167,980,436	E 7/0 /99
1	TOTAL		***************************************	113,323,771	107,700,436	5,762,173
.	TOTAL					

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

6.Enter all adjustments of the accrued and prepaid tax

accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.
7.Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll de-

ductions or otherwise pending transmittal of such taxes to the taxing authority.

8.Enter accounts to which taxes charged were distributed 8.Enter accounts to which taxes charged were distributed in columns (i) thru (l). In column (i), report the amounts charged to Accounts 408.1 and 409.1 for Electric Department only. Group the amounts charged to 408.1, 409.1, 408.2 and 409.2 under other accounts in column (l). For taxes charged to other accounts or utility plant, show the number of the appropriate balance sheet account, plant account or subaccount. 9. For any tax apportioned to more than one utility department or apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

Taxes Accrued	Prepaid Taxes	Electric	Extraordinary	Adjustment to			1
Account 236)	(Incl. in Acct 165) (h)	(Acct 408.1, 409.1) (i)	Items (Account 409.3) (j)	Ret. Earnings (Account 439) (k)	()	Other (l)	L
					Account		
(19,250,494)		105,475,421			409.2	15,923,420	
. 0		1,795					1
2,428,220		39,990,430			107 & 108	8,837,283	
							1
13,454		766,459			107 & 108	128,009	
	88,832				184	129,600	
36,583		1,067,422					
(16,772,237)	88,832	147,301,581				25,018,312	-
(10,772,237)		147,301,301		***************************************			
4,951,142		22,059,922			409.2	3,282,775	
0		7			1		
1,681		95,922			107. & 108	16,000	
24,183,399		90,679,658			186	(466,159))
	0	484,596					
	686,295				184	742,514	
	,						
3,301,919		(165) 6,107,525					
	5,813,757				241	50,322,696	
	2,414				VAR1OUS	700	
32,438,141	6,502,466	119,427,465				53,898,526	
36,430,141	0,302,400	117,427,405				33,070,320	. 1

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.

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 chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4.List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

	and the second	BALANCE AT BEGINA	IING OF YEAR	Taxes Charged	Taxes Paid	
ine Vo.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	During Year	During Year	Adjustments
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5	Local Franchise Prepaid		12,661,446	26,273,401	27,223,909	
6	Franchise Accived Year 1980-1985	(1,102,381)		100	(1,102,381)	
7 8 9	Year 1989 Year 1990	33,514,703		165,763,969	33,514,703 129,706,021	
10 11 12 13	Occupational Licenses Real and Personal Property Taxes: Year 1981-1986		34,852	46,192	44,777	
14 15 16 17 18	Year 1987-1988 Year 1989 Year 1990	3,672,613		17,256 2,802 117,706,468	17,256 3,490,646 117,285,579	
	Total Local	36,084,935	12,696,298	309,810,088	310,180,510	
19	101 100			1331111		
20 21 22 23 24	and the second					
25 26 27 28				are dis		
29 30 31 32 33						
34. 35. 36.	6 813LW 16				211	
37 38 39 40				- 11		
	TOTAL	72,252,250	15,084,215	655,455,972	733,355,497	52,824,311

5.1f any tax (exclude Federal and State income taxes) covers 5.If any tax (exclude Federal and State Income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a).

6.Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.

7.Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise mending transmittal of such taxes

ductions or otherwise pending transmittal of such taxes

to the taxing authority.

8.Enter accounts to which taxes charged were distributed o.Enter accounts to which taxes charged were distributed in columns (i) thru (l). In column (i), report the amounts charged to Accounts 408.1 and 409.1 for Electric Department only. Group the amounts charged to 408.1, 409.1, 408.2 and 409.2 under other accounts in column (i). For taxes charged to other accounts or utility plant, show the number of the appropriate balance sheet account, plant account or subaccount. 9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

Taxes Accrued Account 236)	Prepaid Taxes (Incl. in Acct 165) (h)	Electric (Acct 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustment to Ret. Earnings (Account 439) (k)		Other (l)	LN
	13,611,954	26,273,401			Account		
0		(255,442)			186 253	(291,858) 547,300	
36,057,948		165,507,169			253	256,800	
	33,437	46,192					
0		2,176,283			253 186	385,351 (2,561,634)	
184,769 420,889		17,256 (23,316) 117,301,718			143 143 408,2	26,118 203,000 201,750	4
36,663,606	13,645,391	311,043,261				(1,233,173)	
						4	
52,329,510	20,236,689	577,772,307				77,683,665	

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
262	3 16	F	(1) Adjustments due to reclass of receivables for 1981-1984 IRS Audit and for amended income tax returns for years 1986 and 1987.
262	16	F	(2) Amount includes audit refund of \$2,231,521 for 1975 through 1984.
	711		
		e1 1.	

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)

Report below information applicable to Account 255.

Where appropriate, segregate the balances and transactions by utility and nonutility operations. Explain

by footnote any correction adjustments to the account balance shown in column (g). Include in column (i) the average period over which the tax credits are amortized.

		Balance at		erred Year		ions to ear's Income	
ine No.	Account Subdivisions (a)	Beginning of Year (b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)
1 2 3 4 5 6 7	Electric Utility 3% 4% 7% 10%	2,877,090 26,039,496 298,861,816	411.4	548,457	411.4 411.4 411.4	(783,936) (2,254,356) (16,874,484)	(1) 431,202
8	TOTAL	327,778,402		548,457		(19,912,776)	431,202
9 10 11 12 13 14 15	Other List separately and show 3%, 4%, 7%, 10% and TOTAL 8%	102,572,944			411.4	(5,166,924)	
16 17 18 19 20	TOTAL OTHER	102,572,944				(5,166,924)	
21	TOTAL	430,351,346		548,457		(25,079,700)	431,202
23 24 25 26 27 28 29 30 31 32 33 33 34 35 36 37 40 41 42 44 44 45 46 47 48							

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255) (Continued)

308,845,285 97,406,020 25 Years 97,406,020 406,251,305	Balance at End of Year (h)	Average Period of Allocation to Income (i)	Adjustment Explanation	Lin No.
97,406,020 25 Years 97,406,020 406,251,305	282,966,991	25 Years 25 Years	(1) To adjust ITC per 1989 tax accrual to agree with the 1989 Federal Tax Return and to reflect ITC adjustments due to 1981-1984 IRS Audit.	
	97,406,020	25 Years		1 1 1 1 1 1 1 1 1 1 1 2 2 2
	406,251,305			

OTHER DEFERRED CREDITS (Account 253)

- 2. For any deferred credit being amortized, show the period of amortization.
- 1. Report below the particulars (details) called for concerning other deferred credits.

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

 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.

		Dalaman ad	DEBI	TS		
Line No.	Description of Other Deferred Credits (a)	Balance at Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance at End of Year (f)
1 2 3	ST. JOHN'S RIVER POWER PARK - DEFERRED INTEREST PAYMENT	46,263,578	555	0	9,534,939	55,798,517
23456789	DEFERRED PENSION CREDIT	19,251,384	926	0	26,666,166	45,917,550
13	WORKERS COMPENSATION - CONTRACTOR WRAP UP	8,569,058	228	1,248,051	2,594,581	9,915,588
14 15 16 17 18 19	DEFERRED INTEREST INCOME - IRS REFUND	0	419	3,600,073	47,690,909	44,090,836
20 21 22 23 24 25 26	MINOR ITEMS	46,968,765	VARIOUS	66,840,268	47,243,420	27,371,917
27 28 29 30		HAT			SAFST VALUE	
31 32 33 34 35 36 37 38 39 40 41			plices			
42 43 44 45 46	TOTAL	121 052 785	XXXXXXXXXXXXX	71,688,392	133,730,015	183,094,40

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

			CHANGES DURING	/EAR
ine	Account (a)	Balance at Beginning of Year (b)	Amounts Debited To Account 410.1 (c)	Amounts Credited Account 411.1 (d)
1 2 3 4 5 6 7	Accelerated Amortization (Account 281) Electric Defense Facilities Pollution Control Facilities Other	727,078 3,025		50,779
8 9 10 11 12 13	TOTAL Electric (Enter Total of lines 3 thru 7) Gas Defense Facilities Pollution Control Facilities Other	730,103		50,779
14 15 16	TOTAL Gas (Enter Total of lines 10 thru 14) Other (Specify)			
17	TOTAL (Acct 281)(Total of lines 8, 15 and 16)	730,103		50,775
18 19 20 21	Classification of TOTAL Federal Income Tax State Income Tax Local Income Tax	730,103		50,775

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

CHANGES DUR	RING YEAR		ADJU	JSTMENTS			
Amounts	Amounts	Deb	its	Cred	its	Balance at End of Year (k)	
Debited to Account 410.2 (e)	Credited to Account 411.2 (f)	Acct. No.	Amount (h)	Acct. No.	Amount (j)		
\$15,80E_01	040,118,99			411.3	360	676,299 2,665	
******					360	678,964	
are.auc.e				10 = 4 - 401	to take Liberative	E manual URID	
				·	360	678,964	
				,	360	678,964	
			NOTES (continued)			·

ACCUMULATED DEFERRED INCOME TAXES-OTHER PROPERTY (Account 282)

			CHANGES DUR	ING YEAR
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)
1 2 3 4	Account 282 Electric Gas Other (Define)	1,459,577,231	95,870,040	18,309,519
5 6 7 8	TOTAL (Enter Total of Lines 2 thru 4) Other (Specify)*	1,459,577,231 1,715,996	95,870,040	18,309,519
9	TOTAL Account 282 (Enter Total of Lines 5 thru 8)	1,461,293,227	95,870,040	18,309,519
10 11 12 13	Classification of TOTAL Federal Income Tax State Income Tax Local Income Tax	1,307,131,029 154,162,198	81,832,758 14,037,282	15,210,475 3,099,044

NOTES

1,715,996

^{*} Line 6 Other Nonoperating Property Differences

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

other income and deductions.

3. Use separate pages as required. **ADJUSTMENTS** CHANGES DURING YEAR Credits Balance at Amounts Amounts End of Year Line Debited to Credited to Acct. No. Account 410.2 Account 411.2 Acct. No. Amount Amount No. (g) (h) (i) (j) (k) (f) (e) 1,537,137,752 234 1,537,137,752 2,496,699 5 6 7 780,703 8 9 1,539,634,451 780,703 10 1,374,419,907 666,595 114,108 12 13 NOTES (Continued) 2,496,699 780,703

ACCUMULATED DEFERRED INCOME TAXES-OTHER (Account 283)

		1	CHANGES DURING YEAR			
ine No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)		
1	Account 283					
2 3 4 5 6 7	Electric Abandonment Losses Deferred Fuel Costs Unbilled Revenues Loss on Reacquired Debt	1,847,414 16,166,939 10,341,935 67,250,148	2,206,078 15,420,001 0 1,344,048	2,011,348 19,548,271 10,341,935 3,093,012		
8	Other	5,035,165	1,185,113	2,129,759		
9	TOTAL Electric (Total of lines 3 thru 8)	100,641,601	20,155,240	37,124,325		
10 11 12 13 14 15 16	Other					
17	TOTAL Gas (Total of lines 11 thru 16)					
18	Other (Specify)					
19	TOTAL (Acct 283) (Enter Total of lines 9, 17 and 18)	100,641,601	20,155,240	37,124,32		
20 21 22 23	Classification of TOTAL Federal Income Tax State Income Tax Local Income Tax	88,070,061 12,571,540	17,249,317 2,905,923	32,182,477 4,941,848		
		NOTES	•••••	I		
	Deferred Gross Receipts Tax Provision for Uncollectible Accounts Interconnection Homestead & Broward	197,358 1,301,988	75,735 160,585	184,784 349,524		
	County Settlement Involuntary Conversions Deferred Conservation Costs	2,972,297 639,890 0	0 0 877,902	1,452,214 (75,158		
	Interest on Audit Adjustments Miscellaneous Other	(91,638) 15,270	70,889 2	68,030 49		
		5,035,165	1,185,113	2,129,759		

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

. Provide in t	and deductions. he space below ex	planations for pa	ges 276	and 277. Include items listed under 4. Use separate p	Other.		
CHANGES DU	RING YEAR		AD	JUSTMENTS			
Amounts Debited to	Amounts Credited to	Deb	its	Credits			
Account 410.2 (e)	Account 411.2	Acct No.	Amount (h)	Acct No.	Amount (j)	Balance at End of Year (k)	No.
	Alexandry Open prompt					***************************************	1
					100 A la el	2,042,144 12,038,669	2 3 4 5 6 7
		144 JULY 1887		100	110012 12 1140	65,501,184	6
2,442,156	18,644,208					(12,111,533)	8
2,442,156	18,644,208					67,470,464	9
25.672							10 11 12 13 14 15 16
************							17
••••••							18
						•••••	
2,442,156	18,644,208	THE REAL PROPERTY.				67,470,464	19
2,085,361 356,795	15,918,975 2,725,233	oneres established				59,303,287 8,167,177	20 21 22 23
	1		MATER Compains		!		
		ert, Formal	NOTES (continu	ed)		. 88,309 1,113,049	
	474 070					1,520,083 670,968	
2,442,156	(31,078) 18,675,286					802,744 (16,321,909) 15,223	
2,442,156	18,644,208					(12,111,533)	

ELECTRIC OPERATING REVENUES (Account 400)

1. Report below operating revenues for each prescribed account, and menufactured gas revenues in total.

2. 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 increase or decreases from previous year (columns (c),(e), and (g), are not derived from previously reported figures, explain any inconsistencies in a footnote.

		OPERATING R	EVENUES
line No.	Title of Account (a)	Amount for Year (b)	Amount for Previous Year (c)
1 2 3	Sales of Electricity (440) Residential Sales	2,683,193,141	2,601,950,796
5	(442) Commercial and Industrial Sales Small (or Comm.) (See Instr. 4) Large (or Ind.) (See Instr. 4) (444) Public Street and Highway Lighting	1,802,129,840 228,950,912 47,114,748	1,750,415,605 238,458,674 45,498,570
7 8 9	(445) Other Sales to Public Authorities (446) Sales to Railroads and Railways (448) Interdepartmental Sales	37,070,860 5,290,144	36,325,471 5,046,358
10 11	TOTAL Sales to Ultimate Consumers (447) Sales for Resale (1)	4,803,749,645 106,326,009	4,677,695,474 105,199,962
12 13	TOTAL Sales of Electricity (Less) (449.1) Provision for Rate Refunds	4,910,075,654 * (12,702,288)	4,782,895,436 1,156,678
14	TOTAL Revenues Net of Provision for Refunds	4,922,777,942	4,781,738,758
15 16 17 18	Other Operating Revenues (450) Forfeited Discounts (451) Miscellaneous Service Revenues (453) Sales of Water and Water Power	2,234 24,302,276	3,096 22,393,984
19	(454) Rent from Electric Property (455) Interdepartmental Rents	14,176,940	12,764,234
21 22 23 24	(456) Other Electric Revenues (2)	26,430,314	129,390,545
25 26	TOTAL Other Operating Revenues	64,911,764	164,551,859
27	TOTAL Electric Operating Revenues	4,987,689,706	4,946,290,617

ELECTRIC OPERATING REVENUES (Account 400) (Continued)

4. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification tant new territory added and important rate increases or (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote).

tant 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.

	MEGAWATT HOURS	S SOLD	AVG. NO. OF CUSTOMER	RS PER MONTH	1
Атк	ount for Year (d)	Amount for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)	Line No.
	33,488,126	32,308,033	2,801,210	2,715,993	1 2
	26,543,116 4,064,905 332,718 711,802 82,198	25,687,987 4,200,205 322,959 692,562 79,981	337, 134 16,659 3,463 322 23	327,279 17,643 3,169 326 23	5 6 7 8 9
	65,222,865 881,639	63,291,727 854,477	3,158,811	3,064,433 13	10
**	66,104,504	64,146,204	3,158,823	3,064,446	12 13
	66,104,504	64,146,204	3,158,823	3,064,446	14

*	Includes	2	0	unbilled	revenues.
	THELLINGS	•	v	GIBTICCO	i creildes.

MWH relating to unbilled revenues. ** Includes 0

- Includes \$41,991,032 and \$43,033,144 of interchange power sales for 1990 and 1989, respectively. Megawatt hours sold related to interchange power sales are not reported in columns (d) and (e) of page 301.
- (2) Includes \$(23,798,439) and \$25,279,938 balance in unbilled revenues for 1990 and 1989, respectively.

SALES OF ELECTRICITY BY RATE SCHEDULES

 Report below for each rate schedule in effect during the year the MWh of electricity sold, revenue, average number of customers, average KWh per customer, and average revenue per KWh, excluding data for Sales for Resale which is reported on pages 310-311.

2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," page 301. If the sales under any rate schedule are classified in more than one revenue account, list the rate schedule and sales data under each applicable revenue account subheading.

3. Where the same customers are served under more than one

rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

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

5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

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

	Number and Title of Rate Schedule (a)	Mwh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales per Customer (e)	Revenue per KWh Sold (f)
1						
						:
١						
			·			
			See Pages	304-A through 304-0		
	Total Billed Total Unbilled Revenues(See instr.6)					
	TOTAL					

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1990 FERC FORM 1

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RESIDENTIAL SALES OF ELECTRICITY BY RATE SCHEDULES

	MWH SOLD	REVENUE	*AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
		(\$)			(CENTS)
OUTDOOR LIGHTING	36,867	6,945,192	1,929	19,112	18.839
RESIDENTIAL SERVICE	33,442,689	2,675,612,838	2,798,990	11,948	8.001
RESIDENTIAL SERVICE TOU	8,570	635,111	291	29,449	7.411
AL RESIDENTIAL	33,488,126	2,683,193,141	2,801,210	11,955	8.012
	RESIDENTIAL SERVICE RESIDENTIAL SERVICE TOU	OUTDOOR LIGHTING 36,867 RESIDENTIAL SERVICE 33,442,689 RESIDENTIAL SERVICE TOU 8,570	OUTDOOR LIGHTING 36,867 6,945,192 RESIDENTIAL SERVICE 33,442,689 2,675,612,838 RESIDENTIAL SERVICE TOU 8,570 635,111	OUTDOOR LIGHTING 36,867 6,945,192 1,929 RESIDENTIAL SERVICE 33,442,689 2,675,612,838 2,798,990 RESIDENTIAL SERVICE TOU 8,570 635,111 291	CUSTOMER (\$) OUTDOOR LIGHTING 36,867 6,945,192 1,929 19,112 RESIDENTIAL SERVICE 33,442,689 2,675,612,838 2,798,990 11,948 RESIDENTIAL SERVICE TOU 8,570 635,111 291 29,449

SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	*AVG CUST	KWH PER CUSTOMER	PER KWH
			(\$)			(CENTS)
DL-1	OUTDOOR LIGHTING	53,225	6,816,157	1,546	34,427	12.806
3S-1	GENERAL SERVICE NONDEMAND	4,153,160	349,137,288	270,420	15,358	8.407
ST-1	GEN. SERV. NONDEMAND TOU	2,275	173,241	131	17,363	7.617
SD-1	GENERAL SERVICE DEMAND .	14,966,250	1,004,103,975	62,834	238,187	6.709
SDT-1	GEN. SERV. DEMAND TOU	72,448	5,548,734	546	132,689	7.659
SLD-1	GEN. SERV. LARGE DEMAND	4,313,465	264,551,646	1,299	3,320,604	6.133
SSLDT-1	GEN. SERV. LARGE DEMAND TOU	1,077,263	61,669,653	188	5,730,123	5.725
SLD-2	GEN. SERV. LARGE DEMAND	332,314	20,758,274	25	13,292,561	6.247
SSLDT-2	GEN. SERV. LARGE DEMAND TOU	969,183	54,416,114	50	19,383,659	5.615
S-1	CURTAILABLE GEN. SERV. LG. DEMAND	243,918	14,815,844	. 64	3,811,226	6.074
S-2	CURTAILABLE GEN. SERV. LG. DEMAND	77,535	4,668,606	5	15,506,975	6.021
ST-1	CURT. GEN. SERV. LG. DEM. TOU	79,403	4,404,313	14	5,671,632	5.547
ST-2	CURT. GEN. SERV. LG. DEM. TOU	125,605	6,919,476	7	17,943,620	5.509
ST-1(D)	INTERRUPTIBLE - TOU DISTRIBUTION	28,110	1,366,680	1	28,109,520	4.862
ST-1(T)	INTERRUPTIBLE - TOU TRANSMISSION	0	0	0	0	0.000
ST-1(D)	INTERRUPTIBLE STANDBY - TOU DIST.	0	0	0	0	0.000
ST-1(T)	INTERRUPTIBLE STANDBY - TOU TRANS.	0	0	0	0	0.000
ILC-1(D)	C/I LOAD CONTROL - TOU DISTRIBUTION	19,118	912,946	1	19,118,000	4.775
ILC-1(T)	C/I LOAD CONTROL - TOU TRANSMISSION	0	0	0	0	0.000
ST-1	SUPPLEMENTAL/STANDBY	29,844	1,866,894	3	9,948,071	6.255
UBTOTAL	COMMERCIAL	26,543,116	1,802,129,840	337,134	78,732	6.789

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

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1990 FERC FORM 1

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INDUSTRIAL SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	*AVG CUST	KWH PER CUSTOMER	PER KWH
			(\$)			(CENTS)
DL-1	OUTDOOR LIGHTING	515	61,260	5	103,098	11.884
3S-1	GENERAL SERVICE NONDEMAND	77,608	7,455,607	13,689	5,671	9.607
ST-1	GEN. SERV. NONDEMAND TOU	613	46,653	33	18,588	7.606
SD-1	GENERAL SERVICE DEMAND	620,924	43,780,124	2,458	252,614	7.051
SDT-1	GEN. SERV. DEMAND TOU	15,699	1,171,079	167	94,003	7.460
SSLD-1	GEN. SERV. LARGE DEMAND	659,035	39,940,398	157	4,197,675	6.060
SSLDT-1	GEN. SERV. LARGE DEMAND TOU	96,749	5,482,148	16	6,046,804	5.666
GSLD-2	GEN. SERV. LARGE DEMAND	126,687	7,507,225	11	11,516,962	5.926
SSLDT-2	GEN. SERV. LARGE DEMAND TOU	549,372	30,719,792	24	22,890,486	5.592
SSLDT-3	GEN. SERV. LG. DEM. TRANS. TOU	666,435	32,113,266	7	95,205,012	4.819
CS-1	CURTAILABLE GEN. SERV. LG. DEMAND	156,640	9,608,591	44	3,559,992	6.134
CS-2	CURTAILABLE GEN. SERV. LG. DEMAND	55,559	3,130,961	4	13,889,700	5.635
ST-1	CURT. GEN. SERV. LG. DEM. TOU	87,819	4,893,735	16	5,488,673	5.573
ST-2	CURT. GEN. SERV. LG. DEM. TOU	122,027	6,560,956	6	20,337,821	5.377
ST-3	CURT. GEN. SERV. LG. DEM. TRANS. TOU	93,401	4,215,664	2	46,700,600	4.514
ST-1(D)	INTERRUPTIBLE - TOU DISTRIBUTION	101,727	4,924,534	5	20,345,500	4.841
ST-1(T)	INTERRUPTIBLE - TOU TRANSMISSION	462,162	18,561,214	6	77,027,008	4.016
SST-1(D)	INTERRUPTIBLE STANDBY - TOU DIST.	1,253	82,475	1	1,253,252	6.581
SST-1(T)	INTERRUPTIBLE STANDBY - TOU TRANS.	0	0	0	0	0.000
ILC-1(D)	C/I LOAD CONTROL - TOU DISTRIBUTION	7,387	443,614	1	7,387,200	6.005
ILC-1(T)	C/I LOAD CONTROL - TOU TRANSMISSION	46,813	2,020,210	0	0	4.315
ST-1	SUPPLEMENTAL/STANDBY	116,480	6,231,406	7	16,639,940	5.350
SUBTOTAL	INDUSTRIAL	4,064,905	228,950,912	16,659	244,007	5.632

*AVERAGE OL-1 USERS 122

PUBLIC STREET AND HIGHWAY LIGHTING SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	PER KWH
			(\$)			(CENTS)
SL-1	STREET LIGHTING	269,208	42,586,449	3,036	88,672	15.819
SL-2	TRAFFIC SIGNAL SERVICE	63,510	4,528,299	427	148,736	7.130
SUBTOT	AL STREET LIGHTING	332,718	47,114,748	3,463	96,078	14.161

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1990 FERC FORM 1

PAGE 3 OF 3

OTHER SALES TO PUBLIC AUTHORITY SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
			(\$)			(CENTS)
OS-2	SPORTS FIELD SERVICE	21,125	2,105,667	314	67,492	9.968
GSLDT-3	GEN. SERV. LG. DEM. TRANS. TOU	690,677	34,965,193	8	86,334,556	5.062
SUBTOTAL	OTHER SALES P.A.	711,802	37,070,860	322	2,210,565	5.208

RAILROADS AND RAILWAYS SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
MET	METRORAIL	82,198	(\$) 5,290,144	23	3,573,833	(CENTS) 6.436
SUBTO	TAL RAILROADS AND RAILWAYS	82,198	5,290,144	23	3,573,833	6.436

SALES FOR RESALE SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH	
			(\$)			(CENTS)	
ABPRSA	AGGR. BILL. PART, REQT. SERV. AGREE. * DUE TO EXTREME LOW LOAD FACTOR	70,725	17,979,323	1	70,725,158	25.421	
PR	PARTIAL REQUIREMENTS	700,490	38,439,288	7	100,070,009	5.487	
SR-2/FR	TOTAL REQUIREMENTS	110,424	6,159,595	4	27,605,961	5.578	
SUBTOTA	L SALES FOR RESALE	881,639	62,578,206	12	73,469,922	7.098	

TOTAL SALES OF ELECTRICITY

	MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	PER KWH
TOTAL COMPANY (A)	66,104,504	(\$) 4,866,327,851	3,158,823	20,927	(CENTS) 7.362

(A) INCLUDES \$-0- AND -0- KWH OF UNBILLED REVENUES.

MEMO: FUEL ADJUSTMENTS INCLUDED IN REVENUE 1,484,299,219

SALES FOR RESALE (Account 447)

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- 2. Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or

- longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

	Name of Company	Statistical	FERC Rate	Average	Actual De	mand (MW)
line No.	of Public Authority [Footnote Affiliations]	Classification	Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Florida Keys Electric Cooperative	RQ	PR3	74.8	75	72
2	Florida Municipal Power Agency	RQ	PR3	4.7	15	13
3	Florida Municipal Power Agency	RQ	PR3	23.1	91	79
4	Ft. Pierce Utilities Authority	RQ	PR3	5.0	5	5
5	City of Homestead	RQ	PR3	3.2	3	3
6	Util. Comm., City of New Smyrna Beach	RQ	PR3	8.5	8	8
7	City of Starke	RQ	PR3	1.4	1	1
8	City of Vero Beach	RQ	PR3	3.5	3	3
9	City of Clewiston	RQ	FR2	16.6	16.6	15
10	Seminole Electric Cooperative, Inc.	RQ	ABPRSA	110.7	665	626
11	Seminole Electric Cooperative, Inc.	RQ	FR2	0.6	0.6	0.5
12	Seminole Electric Cooperative, Inc.	RQ	FR2	1.1	1.1	0.9
13	Seminole Electric Cooperative, Inc.	RQ	FR2	2.8	2.8	2.3
14	Subtotal RQ					

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-Rq" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- 5. In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in columns (g) through (k) must be subtotalled based on the RQ/Non-RQ grouping (see Instruction 4), and then totalled on the last line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales For Resale on page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on page 401, line 24.
- Footnote entries as required and provided explanations following all required data.

		REVE	NUE		
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line
(g)	(h)	(i)	(j)	(k)	
500,258	11,601,313	3,036,567	10,501,069	25,138,949	1
14,482	724,080	87,906	329,373	1,141,359	2
71,829	3,581,610	436,002	1,580,793	5,598,405	3
23,700	775,800	143,859	525,774	1,445,433	4
13,062	491,340	79,286	298,580	869,206	5
50,732	1,318,860	307,943	1,101,242	2,728,045	6
9,633	219,810	58,472	217,542	495,824	7
16,794	543,060	101,940	377,068	1,022,068	8
90,652	2,449,963	552,071	1,898,017	4,900,051	9
70,725	15,709,408	428,716	1,841,199	17,979,323	10
2,834	105,182	- 17,257	63,923	186,362	11
5,012	186,690	30,525	109,392	326,607	12
11,926	423,892	72,627	250,055	746,574	13
881,639	38,131,008	5,353,171	19,094,027	62,578,206	14

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
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- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
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	Name of Company	Statistical	FERC Rate	Average	Actual D	emand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Classification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Florida Municipal Power Agency	os	87			***************************************
2	Florida Power Corporation	os	81			***************************************
3	City of Gainesville	os	27			*************
4	Util. Board of the City of Key West	os	90			
5	Kissimmee Utility Authority	os	39			***************************************
6	City of Lakeland	os	43			***************************************
7	City of Lake Worth Utilities	os	N/A			***********
	Orlando Utilities Commission	OS	33			
	Seminole Electric Cooperative, Inc.	os	80			
	Tampa Electric Company	os	23			***************************************
11	City of Vero Beach	os	44			***************************************
1	Florida Power Corporation	· OS	81	450	450	375
13	City of Gainesville	os	27	50	50	0
14	Jacksonville Electric Authority	OS	31	300	300	0

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- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
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		REVE	NUE		
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line No.
(g) ·	(h)	(i)	(j)	(k)	
186	·	30,945		30,945	1
75		6,627	17,381	24,008	2
200		8,032		8,032	3
793		60,279		60,279	4
182		12,928		12,928	5
265		19,472		19,472	6
534		46,544	14	46,558	7
3,377		228,663	3,629	232,292	8
1,949		130,632	4,638	135,270	9
24,556		1,962,436	54,204	2,016,640	10
44		- 3,124		3,124	11
13,035	393,939	985,815	194,290	1,574,044	12
112	10,647	7,946		18,593	13
628	74,529	55,543	36,658	166,730	14

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
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	Name of Company	Statistical	FERC Rate	Average	Actual D	emand (MW)
Line No.	of Public Authority [Footnote Affiliations]	Classification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Util. Board of the City of Key West	OS	90	18	18	18
2	Kissimmee Utility Authority	OS	39	15	15	0
3	City of Lake Worth Utilities	os	N/A	10	10	0
4	Util. Comm., City of New Smyrna Beach	os	20	5	5	0
5	Sebring Utilities Commission	os	41	.5	5	0
6	Seminole Electric Cooperative, Inc.	os	80	184	147	99
7	City of Tallahassee	os	98	50	50	0
	Tampa Electric Company	os	23	215	215	67
9	City of Vero Beach	os	44	30	30	0
10	Florida Municipal Power Agency	os	87			
11	Florida Power Corporation	os	81			
12	Ft. Pierce Utilities Authority	os	49		******************	
13	City of Gainesville	os	27			
14	City of Homestead	OS	22	***************************************		

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		REVE	NUE	**********************	
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line No.
(g)	(h)	(i)	(j)	(k)	
1,890	31,089	127,758		158,847	1
110	4,259	9,249	7,152	20,660	2
207	2,750	18,358		21,108	3
0	532		(251)	281	4
46	2,236	3,524		5,760	5
5,726	219,127	412,807	43,001	674,935	6
175	10,647	10,035		20,682	7
45,270	737,496	3,285,091	419,335	4,441,922	8
715	20,762	56,069		76,831	9
1,618		50,399		50,399	10
116,375 .		- 4,829,507		4,829,507	11
16,719		525,020		525,020	12
12,384		379,983		379,983	13
13,696		353,922		353,922	14

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	Name of Company	Statistical	FERC Rate	Average	Actual D	emand (MW)
Line No.	of Public Authority [Footnote Affiliations]	Classification	Tariff Number Demand (MW)	Monthly Billing	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Jacksonville Electric Authority	os	- 31			
2	Util. Board of the City of Key West	os	90			
3	Kissimmee Utility Authority	OS	39			
4	City of Lake Worth Utilities	os	N/A		•••••	
5	Util. Comm., City of New Smyrna Beach	os	20		************	•••••
6	Orlando Utilities Commission	OS	33			•••••••
	Sebring Utilities Commission	os	41			
	Seminole Electric Cooperative, Inc.	OS	80			
9	Southern Company Services, Inc.	os	36	***************************************		
10	City of St. Cloud	os	40			
11	City of Starke	OS	76			
12	City of Tallahassee	os	98			***********
13	Tampa Electric Company	os	23			
14	City of Vero Beach	OS	44			

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in columns (g) through (k) must be subtotalled based on the RQ/Non-RQ grouping (see Instruction 4), and then totalled on the last line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales For Resale on page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on page 401, line 24.
- 10. Footnote entries as required and provided explanations following all required data.

		REVE	NUE		
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line No.
(g)	(h)	(i)	(j)	(k)	
12,544		615,140		615,140	1
7,948		271,131		271,131	2
9,138		275,370		275,370	3
2,137		67,543		67,543	4
259		8,759		8,759	5
12,472		345,093		345,093	6
2,592		89,323		89,323	7
32,949		1,539,063		1,539,063	8
8,628		611,473		611,473	9
1,073		34,858		34,858	10
2,556		- 76,622		76,622	11
104		3,315		3,315	12
37,716		1,489,207		1,489,207	13
13,682		359,337		359,337	14

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or

- longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

				1	Actual De	emand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Statistical Classification	FERC Rate Schedule or Tariff Number	Average Monthly Billing Demand (MW)		Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Util. Board of the City of Key West	IF	90	39	36	35
2	City of Lake Worth Utilities	SF	N/A	25	25	23
3	Util. Comm., City of New Smyrna Beach	I F	20	26	21′	15
4	Tampa Electric Company	SF	23	300	250	95
5	Subtotal Non-RQ					
6	TOTAL				·	
7						
8						
9						
10	***************************************					
11						
12						
13						
14						

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-Rq" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in columns (g) through (k) must be subtotalled based on the RQ/Non-RQ grouping (see Instruction 4), and then totalled on the last line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales for Resale on page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales for Resale on page 401, line 24.
- 10. Footnote entries as required and provided explanations following all required data.

	REVENUE					
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)		
(g)	(h)	(1)	(j)	(k)		
142,371	1,250,823	4,491,034	165,843	5,907,700	1	
25,448	194,500	654,893	25,448	874,841	2	
67,815	990,254	2,090,301	136,338	3,216,893	3	
117,572	2,244,400	4,553,971	661,243	7,459,614	4	
757,871	6,187,990	31,197,141	1,768,923	39,154,054	5	
1,639,510	44,318,998	36,550,312	20,862,950	101,732,260	6	
					7	
					8	
					10	
					11	
					12	
		• • • • • • • • • • • • • • • • • • • •		••••••	13	

Page Number (a)	Line Number (b)	Column Number (c)	Comments (d)
311	1	j	(1) Other charges includes fuel adjustment, fuel adjustment true-up, customer charge and billing peak charge.
310	2	a	(2) Florida Municipal Power Agency for Green Cove Springs.
310	3	а	(3) Florida Municipal Power Agency for Jacksonville Beach.
311	2, 3	j	(4) Other charges includes fuel adjustment, fuel adjustment true-up, customer charge and kVar charges.
311	4-13	j	(5) Other charges includes fuel adjustment, fuel adjustment true-up, and customer charge
310	10	a	(6) Seminole Electric Cooperative, Inc Aggregrated Billing Partial Requirements Sale Agreement.
310	11	a	(7) Seminole Electric Cooperative, Inc Arcadia
310	12	a	(8) Seminole Electric Cooperative, Inc Ft. Winder
310	13	a	(9) Seminole Electric Cooperative, Inc Johnson
310A	1-11	ь	(10) Schedule A Emergency Energy sales.
311A	2,7,8,9,1	j	(11) Schedule A Emergency Energy true-ups for power sold in December 1989.
310A	12-14	ь	(12) Schedule B Short-Term Firm Energy (maintenance) sales.
311A	12, 14	j	(13) Schedule B Short-Term Firm Energy (maintenance) true-ups for power sold in December 1989.
310B	1-9	ь	(14) Schedule B Short-Term Firm Energy (maintenance) sales.
311B	2,4,6,8	J	(15) Schedule B Short-Term Firm Energy (maintenance) true-ups for power sold in December 1989.
3108	10-14	ь	(16) Schedule C Economy Energy Sales.
310C	1-14	ь	(17) Schedule C Economy Energy Sales.
3100	1	b	(18) Contract expires 5-28-92.
3100	2	b	(19) Contract expired 6-30-90.
3100	3	b	(20) Contract expires 5-28-92.
3100	4	b	(21) Contract expired 10-30-90.
311D	1-4	j	(22) Other charges include adders for O&M/A&G expenses based on a \$/MWh basis.
311D	6	k	(23) Total does not include \$2,836,978 for power exchanges found on Page 326A-327A nor does it include \$1,756,771 for nuclear fuel disposal costs.

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

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

ine	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
		(0)	(c)
1	1. POWER PRODUCTION EXPENSES		
2	A. Steam Power Generation		
3	Operation		
4	(500) Operation Supervision and Engineering	11,582,926	10,648,007
5	(501) Fuel	791,706,954	731,974,766
6	(502) Steam Expenses	17,635,403	17,113,859
7	(503) Steam from Other Sources	1,,	11,113,037
8	(Less) (504) Steam Transferred-Cr.		
9	(505) Electric Expenses	1,717,938	1,796,077
10	(506) Miscellaneous Steam Power Expenses	34,491,386	31,764,706
11	(507) Rents	386,674	38,573
		***************************************	20,213
12	TOTAL Operation (Enter Total of Lines 4 thru 11)	857,521,281	793,335,988

13	Maintenance		
14	(510) Maintenance Supervision and Engineering	22,104,453	18,630,707
15	(511) Maintenance of Structures	6,930,415	6,823,355
16	(512) Maintenance of Boiler Plant	36,478,682	39,814,924
17	(513) Maintenance of Electric Plant	34,471,615	30,361,480
18	(514) Maintenance of Miscellaneous Steam Plant	12,426,380	11,911,885
19	TOTAL Maintenance (Enter Total of Lines 14 thru 18)	112,411,545	107,542,351
.			101,542,551
20	TOTAL Power Production Expenses-Steam Plant (Enter Total		
	of Lines 12 and 19)	969,932,826	900,878,339
		***************************************	***************************************
21	B. Nuclear Power Generation		
22	Operation		
23	(517) Operation Supervision and Engineering	87,601,594	70,182,137
24	(518) Fuel	114,592,574	121,742,906
25	(519) Coolants and Water	2,230,223	1,883,485
26	(520) Steam Expenses	15,333,338	7,908,235
27	(521) Steam from Other Sources	15,555,550	1,700,233
28	(Less) (522) Steam Transferred-Cr.		
29	(523) Electric Expenses	136,917	154,352
30	(524) Miscellaneous Nuclear Power Expenses	96,766,034	98,907,227
31	(525) Rents	631	39,689
	(323) Relico		37,007
32	TOTAL Operation (Enter Total of Lines 23 thru 31)	316,661,311	300,818,031
	Total of all all all all all all all all all al	310,001,311	200,010,031
33	Maintenance		
34	(528) Maintenance Supervision and Engineering	39,486,860	47,747,342
35	(529) Maintenance of Structures	9,986,605	7,898,785
36	(530) Maintenance of Reactor Plant Equipment	58,422,142	54,076,570
37	(531) Maintenance of Electric Plant	20,471,584	16,281,793
38	(532) Maintenance of Miscellaneous Nuclear Plant	9,897,611	9, 156, 792
	The state of the s	7,077,011	7,130,172
39	TOTAL Maintenance (Enter Total of Lines 34 thru 38)	138,264,802	135, 161, 282
-		130,204,002	133,101,202
40	TOTAL Power Production Expenses-Nuclear Power (Enter Total		
	of Lines 32 and 39)	454,926,113	435,979,313
	3. 2.1 2. 2	434,720,113	433,777,313
41	C. Hydraulic Power Generation		
42	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		
	(540) Rents		
48			
48	TOTAL Operation (Enter Total of lines 43 thru 48)		

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)

ine No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)

50	C. Hydraulic Power Generation (Continued)		
51	Maintenance		
52	(541) Maintenance Supervision and Engineering		
53	(542) Maintenance of Structures		
54	(543) Maintenance of Reservoirs, Dams, and Waterways		
55	(544) Maintenance of Electric Plant		
56	(545) Maintenance of Miscellaneous Hydraulic Plant		
57	TOTAL Maintenance (Enter Total of Lines 52 thru 56)	None	None
-			
58	TOTAL Power Prod. Expenses-Hydraulic Power (Enter Total of Lines 49 and 57)	None	None
	Total Found From Expenses Hydrautic Found (Eliter Found of Elites 47 and 57)	NOIR.	NOTE
59	D. Other Power Generation		
60			
	Operation	1 147 424	4 000 00
61	(546) Operation Supervision and Engineering	1,163,621	1,020,97
62	(547) Fuel	72,089,057	73,968,44
63	(548) Generation Expenses	1,369,964	1,752,51
64	(549) Miscellaneous Other Power Generation Expenses	3,520,500	3,949,70
65	(550) Rents	0	

66	`TOTAL Operation (Enter Total of Lines 61 thru 65)	78,143,142	80,691,64
	And the second s	******************	
67	Maintenance		
68	(551) Maintenance Supervision and Engineering	1,510,656	1,418,90
69	(552) Maintenance of Structures	1,130,299	1,039,17
70	(553) Maintenance of Generating and Electric Plant	11,025,032	6,680,24
71	(554) Maintenance of Miscellaneous Other Power Generation Plant	1,075,986	835,63
11	(334) Maintenance of Miscettaneous other Power Generation Flant	1,073,980	037,03
-		44 744 077	0.077.00
72	TOTAL Maintenance (Enter Total of Lines 68 thru 71)	14,741,973	9,973,95
_			***********
73	TOTAL Power Production Expenses-Other Power (Enter Total of		The Roman of
	Lines 66 and 72)	92,885,115	90,665,59
74	E. Other Power Supply Expenses	100	
75	(555) Purchased Power	937,874,040	890,833,69
76	(556) System Control and Load Dispatching	3,505,541	3,280,45
77	(557) Other Expenses	11,504,693	(42,962,90
	(357) Other Expenses	11,304,033	(42,702,70
78	TOTAL Other Power Supply Expenses (Enter Total of Lines 75 thru 77)	952,884,274	851,151,24
10	Total other rower supply expenses tenter rotal of times 15 time 177	732,004,214	031,131,24
700	TOTAL David David - Fundament (Fator Total of Line 20 to 50 TT and 70)	2 /70 /00 700	2 270 474 46
79	TOTAL Power Production Expenses (Enter Total of Lines 20,40, 58,73, and 78)	2,470,628,328	2,278,674,49
80	2. TRANSMISSION EXPENSES		
81	Operation .		
82	(560) Operation Supervision and Engineering	8,509,599	7,729,3
83	(561) Load Dispatching	2,587,792	2,333,95
84	(562) Station Expenses	2,752,091	2,480,12
85	(563) Overhead Line Expenses	1,717,606	2,218,98
86	(564) Underground Line Expenses	106,000	101,82
87			
88	(566) Miscallaneous Transmission Expanses	1,159,839	1,668,19
	(566) Miscellaneous Transmission Expenses	1,687,658	1,505,18
89	(567) Rents	151,527	103,47
-		**************	
90	TOTAL Operation (Enter Total of lines 82 thru 89)	18,672,112	18,141,04
	The second secon		
91	Maintenance		
92	(568) Maintenance Supervision and Engineering	2,615,227	2,586,98
93	(569) Maintenance of Structures	137,409	159,43
94	(570) Maintenance of Station Equipment	10,595,763	8,716,8
95	(571) Maintenance of Overhead Lines	14,070,326	15, 194, 64
96	(572) Maintenance of Underground Lines	701,980	523,92
97	(573) Maintenance of Miscellaneous Transmission Plant	148,764	71
		140,104	
98	TOTAL Maintenance (Enter Total of Lines 92 thru 97)	28 240 440	27 192 53
-	The state of Lines 72 this 77/	28,269,469	27,182,52
99	TOTAL Transmission Expenses (Enter Total of Lines 90 and 98)	14 044 564	/E 707 C
77	TOTAL IT IN INSTITUTE CAPETINGS (ETITET TOTAL OT LINES YU AND 98)	46,941,581	45,323,56
100	7 0.000		
11111	3. DISTRIBUTION EXPENSES		
101	Operation (580) Operation Supervision and Engineering	27,222,860	26,361,81

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)

ine	Account	Amount for Current Year	Amount for Previous Year
lo.	(a)	(b)	(c)
03	3. DISTRIBUTION EXPENSES (Continued)		
04	(581) Load Dispatching		
05	(582) Station Expenses	5,328,892	4,998,492
06	(583) Overhead Line Expenses	24,362,220	23,367,951
07	(584) Underground Line Expenses	8,954,035	8,808,962
08	(585) Street Lighting and Signal System Expenses	2,346,696	2,305,228
09	(586) Neter Expenses	11,526,012	11,601,469
10	(587) Customer Installations Expenses	5,349,825	5,369,677
		37,130,848	35,529,319
111	(588) Miscellaneous Expenses		
112	(589) Rents	5,774,136	4,889,135
113	TOTAL Operation (Enter Total of Lines 102 thru 112)	127,995,524	123,232,051
114	Maintenance		
15	(590) Maintenance Supervision and Engineering	10,226,209	9,147,174
116	(591) Maintenance of Structures	978,191	1,080,434
17	(592) Maintenance of Station Equipment	7,956,151	8,544,963
18	(593) Maintenance of Overhead Lines	63,264,533	58,284,698
19	(594) Maintenance of Underground Lines	16,024,157	15,030,058
120	(595) Maintenance of Line Transformers	1,963,642	2,053,741
121	(596) Maintenance of Street Lighting and Signal Systems	5,267,681	4,362,316
122	(597) Maintenance of Meters	796,689	871,774
123	(598) Maintenance of Miscellaneous Distribution Plant	3,385,024	1,544,908
124	TOTAL Maintenance (Enter Total of Lines 115 thru 123)	109,862,277	100,920,066
125	TOTAL Distribution Expenses (Enter Total of Lines 113 and 124)		
125	TOTAL Distribution expenses (enter total of lines 113 and 124)	237,857,801	224,152,117
434	4. CUSTOMER ACCOUNTS EXPENSES		
126	The second secon		
127	Operation	40 E40 077	7 244 54
128	(901) Supervision	10,569,077	7,266,56
129	(902) Meter Reading Expenses	13,446,566	11,358,886
130	(903) Customer Records and Collection Expenses	80,128,766	72,947,487
131	(904) Uncollectible Accounts	14,910,532	15,952,584
132	(905) Miscellaneous Customer Accounts Expenses	(907,837)	662,888
133	TOTAL Customer Accounts Expenses (Enter Total of Lines 128 thru 132)	118,147,104	108,188,406
134	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
135	Operation .		0 /70 70
136	(907) Supervision	9,625,556	9,678,50
137	(908) Customer Assistance Expenses	27,231,499	18,849,10
138	(909) Informational and Instructional Expenses	5,506,676	5,656,26
139	(910) Miscellaneous Customer Service and Informational Expenses	4,695,398	4,603,50
140	TOTAL Cust. Service and Informational Expenses (Enter Total of lines 136		
	thru 139)	47,059,129	38,787,382
9/4	4 CALES FURFICES		
141	6. SALES EXPENSES		
142	Operation	77.0/7	F27 041
143	(911) Supervision	77,967	523,06
144	(912) Demonstrating and Selling Expenses	494,765	3,340,98
145	(913) Advertising Expenses (916) Miscellaneous Sales Expenses		
147	TOTAL Sales Expenses (Enter Total of Lines 143 thru 146)	572,732	3,864,05
148	7. ADMINISTRATIVE AND GENERAL EXPENSES		
149	Operation	2m min 2 m	
150	(920) Administrative and General Salaries	69,309,669	88,845,35
151	(921) Office Supplies and Expenses	38,216,480	52,834,28
152	(Less) (922) Administrative Expenses Transferred-Credit	1,022,190	1,014,374

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)

ine No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
153	7. ADMINISTRATIVE AND GENERAL EXPENSES (Continued)	1	1
154	(923) Outside Services Employed	11,159,723	14,066,694
155	(924) Property Insurance	16,320,833	18,744,078
156	(925) Injuries and Damages	24,018,050	22,479,423
157	(926) Employee Pensions and Benefits	55,230,869	64,035,051
158	(927) Franchise Requirements		
159	(928) Regulatory Commission Expenses	3,072,404	1,723,947
160	(929) Duplicate Charges-Cr.	(2,133,257)	
161	(930.1) General Advertising Expenses	237,681	353,213
162	(930.2) Miscellaneous General Expenses	23,120,883	20,275,393
163	(931) Rents	7,769,982	7,638,687
		2/5 704 427	200 004 755
164	TOTAL Operation (Enter Total of Lines 150 thru 163)	245,301,127	289,981,755
165	Maintenance		
166	(935) Maintenance of General Plant	4,527,014	4,692,221

167	TOTAL Administrative and General Expenses (Enter Total of		
	Lines 164 thru 166)	249,828,141	294,673,976

168	TOTAL Electric Operation and Maintenance Expenses (Enter	2 474 674 644	
	Total of Lines 79, 99, 125, 133, 140, 147, and 167)	3,1/1,034,816	2,993,663,994

NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

- 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.
 The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

	Payroll Period Ended (Date) Total Regular Full-Time Employees Total Part-Time and Temporary Employees	December 31, 1990 15,497 N/A

4	Total Employees	15,497

PURCHASED POWER (Account 555) (including power exchanges)

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used

- for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.
- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

			FERC Rate	Average	Actual De	emand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Statistical Classification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Florida Power Corporation	AD	81			
2	City of Homestead	AD	22			
3	Jacksonville Electric Authority	AD	31			
4	Orlando Utilities Commission	AD	33			
5	City of Lakeland	OS	43	100	100	0
	Florida Municipal Power Agency	OS	87			
7	Florida Power Corporation	OS	81			
8	Ft. Pierce Utilities Authority	OS	49			
	City of Gainesville	os	27			
	City of Homestead	os	22			
11	Jacksonville Electric Authority	OS	31			
	Kissimmee Utility Authority	· os	39			
13	City of Lake Worth Utilities	os	N/A			
14	Util. Comm., City of New Smyrna Beach	os	20	***************************************		

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

- a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Received on page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on page 401, line 13.
- Footnote entries as required and provide explanations following all required data.

Manage Anti-	POWER	EXCHANGES	COST/SETTLEMENT OF POWER					
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line No.	
(g)	(h)	(i)	(j)	(k)	(1)	(m)		
					(1,541)	(1,541)	1	
					(90)	(90)	2	
					(57,271)	(57,271)	3	
					(765)	(765)	4	
834			10,074	40,707		50,781	5	
150			***************************************	5,384		5,384	6	
421,708				8,247,915		8,247,915	7	
821				30,236		30,236	8	
71,797		******************		1,638,839		1,638,839	9	
4,984		***********	***************************************	183,282		183,282	10	
249,182		***********	,	6,477,206		6,477,206	11	
85				3,519		3,519	12	
6,398				176,648		176,648	13	
5				268		268	14	

- 1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used

- for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.
- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	N	Statistical	FERC Rate	Average	Actual D	emand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Classification		Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b) .	(c)	(d)	(e)	(f)
1	Orlando Utilities Commission	OS	33			
	Sebring Utilities Commission	OS	41			
	Seminole Electric Cooperative, Inc.	os	80			
	Southern Company Services, Inc.	os	36			
-	City of St. Cloud	os	40			
	City of Tallahassee	os	98			
	Tampa Electric Company	os	23			
	City of Vero Beach	os	44			
9	Florida Municipal Power Agency	EX	72			
	Orlando Utilities Commission	EΧ	72			
	Seminole Electric Cooperative, Inc.	EX	77			
	Southern Company Services, Inc.	LF	36	2,119	2,214	2,102
13	Jacksonville Electric Authority	LU	N/A	374	370	365
	Jacksonville Electric Authority	LF	N/A			

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

- a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount.(1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Received on page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on page 401, line 13.
- Footnote entries as required and provide explanations following all required data.

	POWER EXCHANGES		COST/SETTLEMENT OF POWER					
Hegawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line No.	
(g)	· (h)	(i)	(1)	(k)	(1)	(m)		
61,552			`	2,014,750		2,014,750	1	
751				25,531		25,531	2	
394,707				8,492,988		8,492,988	3	
882,252				22,252,180		22,252,180	4	
3				98		98	5	
28,317				821,071		821,071	6	
915,281				18,718,773		18,718,773	7	
255				11,440		11,440	8	
	233,966	198,321				134,126	9	
	161,794	137,142				(18,726)	10	
	9,546	7,918				(32,726)	11	
16,895,286			359,442,548	332,052,175		691,494,723	12	
2,992,647			87,489,580	53,694,010		141,183,590	13	
					2,686,312	2,686,312	14	

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used

- for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- 1U for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.
- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	Harris & Maria Control		FERC Rate	Avenue	Actual De	emand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Statistical Classification		Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e) .	(f)
1	Bio-Energy Parnters, Inc.	LU	COG-1	10	9	8
_	Downtown Government Center	LU	COG-1			
	Florida Crushed Stone	LU	COG-1			
	Resource Recovery of Dade County	LU	COG-1			
	Royster Company	LU	cog-1			
6	Solid Waste Auth. of Palm Beach County	LU	COG-1			
	Tropicana Products, Inc.	LU	COG-1			
8	U. S. Sugar Corporation - Bryant	LU	COG-1			
9	U. S. Sugar Corporation - Clewiston	LU	cog-1			
	TOTAL					
11						
12						
13						
14				***************************************		

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

- a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Received on page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on page 401, line 13.
- Footnote entries as required and provide explanations following all required data.

	POWER I	EXCHANGES	COST/SETTLEMENT OF POWER					
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line No.	
(g)	(h)	(i)	(j)	(k)	(1)	(m)		
66,375			585,600	1,945,859		2,531,459	1	
110,969				3,486,586		3,486,586	2	
291,272				9,187,335		9,187,335	3	
278,096	***************************************			8,067,881		8,067,881	4	
11,905	***************************************			295,787		295,787	5	
190,946				5,668,346		5,668,346	6	
21,184			***************************************	620,303		620,303	7	
16,696	•••••			538,026		538,026	8	
891		*************	***************************************	53,705		53,705	9	
23,915,349	405,306	343,381	447,527,802	484,750,848	2,626,645	934,987,969	10	
					******		11	
		************					12	
			***********	***************************************			13	

		(including power exchanges)
Line Number (b)	Column Number (c)	Comments (d)
1-4	b, l	(1) True-ups for Schedule A Emergency Energy purchases made in December, 1989.
5	ь	(2) Schedule B Short-Term Firm Energy (maintenance) purchase.
5	e, f	(3) NCP and CP demand based on billing demand as metered demand is not available.
6-14	ь	(4) Schedule C Economy Energy purchases.
1-8	ь	(5) Schedule C Economy Energy purchases.
12	b	(6) Contract terminates 5-31-95.
14	ь	(7) Contract terminates 12-31-92.
12, 14	e, f	(8) NCP and CP demand based on billing demand as metered demand is not available.
1	e, f	(9) NCP and CP demand based on billing demand as metered demand is not available.
10	m	(10) Total does not include \$38,984 for FCG Broker expenses and \$10,109 incorrectly charged to account 555.210 and has been reduced by \$2,836,978 due to power exchanges.
		·
0		
	Number (b) 1-4 5 6-14 1-8 12 14 12, 14	Number (b) (c) 1-4 b, l 5 b 5 e, f 6-14 b 1-8 b 12 b 14 b 12, 14 e, f 1 e, f

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Florida Municipal Power Agency	Tampa Electric Company	Florida Municipal Power Agency	LF(1)
2	Florida Municipal Power Agency	Jacksonville Electric Authority	Florida Municipal Power Agency	08(11)
3	Florida Municipal Power Agency	City of Lake Worth Utilities	Florida Municipal Power Agency	OS
4	Florida Power Corporation	Ft. Pierce Utilities Authority	Florida Power Corporation	OS
5	Florida Power Corporation	City of Homestead	Florida Power Corporation	OS
6	Florida Power Corporation	Jacksonville Electric Authority	Florida Power Corporation	OS
7	Florida Power Corporation	Util. Board of the City of Key West	Florida Power Corporation	OS
8	Florida Power Corporation	City of Lake Worth Utilities	Florida Power Corporation	OS
9	Florida Power Corporation	Util. Comm., City of New Smyrna Beach	Florida Power Corporation	OS
10	Florida Power Corporation	City of Vero Beach	Florida Power Corporation	OS
11	Ft. Pierce Utilities Authority	Florida Power Corporation	Ft. Pierce Utilities Authority	OS
12	Ft. Pierce Utilities Authority	City of Gainesville	Ft. Pierce Utilities Authority	OS
13	Ft. Pierce Utilities Authority	City of Homestead	Ft. Pierce Utilities Authority	os
14	Ft. Pierce Utilities Authority	Jacksonville Electric Authority	Ft. Pierce Utilities Authority	OS
15	Ft. Pierce Utilities Authority	City of Lake Worth Utilities	Ft. Pierce Utilities Authority	0S
16	Ft. Pierce Utilities Authority	Orlando Utilities Commission	Ft. Pierce Utilities Authority	OS
17	Ft. Pierce Utilities Authority	Sebring Utilities Commission	Ft. Pierce Utilities Authority	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FFD0 D-4-	Bullet of Bussies	Point of Delivery (Substation or Other Designation)	Billing	TRANSFER OF ENERGY		
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)		Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	· (f)	(g)	(h)	(i)	(j)	
86	See Footnote 2	See Footnote 3	7	0	0	1
86	See Footnote 4	See Footnote 3		588	564	2
86	Hypoluxo Substation	See Footnote 3		18	18	3
61	Hartman Substation	See Footnote 5		1,317	1,269	4
61	Lucy Substation	See Footnote 5		3,384	3,241	5
61	See Footnote 4	See Footnote 5		46,098	44,203	6
61	Marathon Substation	See Footnote 5		8	8	7
61	Hypoluxo Substation	See Footnote 5		450	430	8
61	Smyrna Substation	See Footnote 5		224	214	9
61	West Substation	See Footnote 5		669	640	10
68	See Footnote 5	Hartman Substation		4,594	4,389	11
68	Deerhaven Substation	Hartman Substation		4,373	4,184	12
68	Lucy Substation	Hartman Substation		313	300	13
68	See Footnote 4	Hartman Substation		9,405	9,014	14
68	Hypoluxo Substation	Hartman Substation		46	45	15
68	Indian River Plant	Hartman Substation		2,321	2,227	16
68	N/A	Hartman Substation		25	24	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

KE	VENUE FROM TRANSMISSION OF		***************************************	
Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
12,881	,		12,881	1
	1,264		1,264	2
	39		39	3
***************************************	2,831		2,831	4
	7,276		7,276	5
	99,111		99,111	6
	17		17	7
	968		968	8
	482		482	9
	1,438		1,438	10
	9,877		9,877	11
	9,402		9,402	12
	673		673	13
	20,221		20,221	14
	99	•••••	99	15
	4,990		4,990	16
	54		54	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Ft. Pierce Utilities Authority	Seminole Electric Cooperative, Inc.	Ft. Pierce Utilities Authority	os
2	Ft. Pierce Utilities Authority	City of Tallahassee	Ft. Pierce Utilities Authority	os
3	Ft. Pierce Utilities Authority	Tampa Electric Company	Ft. Pierce Utilities Authority	OS
4	Ft. Pierce Utilities Authority	See Footnote 7	Ft. Pierce Utilities Authority	os
	Ft. Pierce Utilities Authority	See Footnote 8	Ft. Pierce Utilities Authority	os
6	City of Gainesville	Ft. Pierce Utilities Authority	City of Gainesville	os
7	City of Gainesville	City of Homestead	City of Gainesville	OS
-	City of Gainesville	Jacksonville Electric Authority	City of Gainesville	os
9	City of Gainesville	City of Lake Worth Utilities	City of Gainesville	OS
10	City of Gainesville	Util. Comm., City of New Smyrna Beach	City of Gainesville	os
11	City of Gainesville	City of Vero Beach	City of Gainesville	OS
	City of Homestead	Florida Power Corporation	City of Homestead	OS
13	City of Homestead	City of Gainesville	City of Homestead	OS
14	City of Homestead	Jacksonville Electric Authority	City of Homestead	os
15	City of Homestead	City of Lake Worth Utilities	City of Homestead	os
16	City of Homestead	Orlando Utilities Commission	City of Homestead	os
17	City of Homestead	Seminole Electric Cooperative, Inc.	City of Homestead	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

			Billing	TRANSFER O	F ENERGY	
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
68	See Footnote 6	Hartman Substation		19,676	18,850	1
68	N/A	Hartman Substation		431	410	2
68	See Footnote 2	Hartman Substation		16,246	15,556	3
68	See Footnote 7	Hartman Substation				4
68	See Footnote 8	Hartman Substation				5
62	Hartman Substation	Deerhaven Substation		30	28	6
62	Lucy Substation	Deerhaven Substation		94	90	7
62	See Footnote 4	Deerhaven Substation		7,257	6,949	8
62	Hypoluxo Substation	Deerhaven Substation		5	5	9
62	Smyrna Substation	Deerhaven Substation		5	5	10
62	West Substation	Deerhaven Substation		3	3	11
55	See Footnote 5	Lucy Substation		4,169	4,010	12
55	Deerhaven Substation	Lucy Substation		1,534	1,468	13
55	See Footnote 4	Lucy Substation		3,713	3,558	14
55	Hypoluxo Substation	Lucy Substation		4	4	15
55	Indian River Plant	Lucy Substation	***********	92	91	16
55	See Footnote 6	Lucy Substation	*********	7,799	7,486	17

- Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	42,303		42,303	1
***************************************	927		927	2
***************************************	34,929		34,929	3
		(13,599)	(13,599)	4
***************************************		(34,288)	(34,288)	5
	65		65	6
	202		202	7
	15,602		15,602	8
,	11		11	9
	11		11	10
••••••••••	6		6	11
	8,963		8,963	12
	3,298		3,298	13
	7,983		7,983	14
	9		9	15
	198		198	16
,	16,768		16,768	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

ine	Payment by (Company or Public Authority) [Footnote Affiliations]	Energy Received From (Company or Public Authority) [Footnote Affiliations]	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	City of Homestead	City of Tallahassee	City of Homestead	os
2	City of Homestead	Tampa Electric Company	City of Homestead	os
3	City of Homestead	See Footnote 7	City of Homestead	os
4	City of Homestead	See Footnote 8	City of Homestead	os
5	Jacksonville Electric Authority	Florida Power Corporation	Jacksonville Electric Authority	os
6	Jacksonville Electric Authority	Ft. Pierce Utilities Authority	Jacksonville Electric Authority	os
7	Jacksonville Electric Authority	City of Gainesville	Jacksonville Electric Authority	os
	Jacksonville Electric Authority	City of Homestead	Jacksonville Electric Authority	os
	Jacksonville Electric Authority	City of Lake Worth Utilities	Jacksonville Electric Authority	os
10	Jacksonville Electric Authority	Util. Comm., City of New Smyrna Beach	Jacksonville Electric Authority	os
11	Jacksonville Electric Authority	Orlando Utilities Commission	Jacksonville Electric Authority	os
12	Jacksonville Electric Authority	Sebring Utilities Commission	Jacksonville Electric Authority	OS
13	Jacksonville Electric Authority	Seminole Electric Cooperative, Inc.	Jacksonville Electric Authority	OS
	Jacksonville Electric Authority	City of Tallahassee	Jacksonville Electric Authority	OS
15	Jacksonville Electric Authority	Tampa Electric Company	Jacksonville Electric Authority	os
16	Jacksonville Electric Authority	City of Vero Beach	Jacksonville Electric Authority	os
17	Util. Board of the City of Key West	Florida Power Corporation	Util. Board of the City of Key West	0\$

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FF00 0	edule or (Substation or Other (Substation or Other Dem	Billing	TRANSFER OF ENERGY			
Schedule or Tariff Number		Demand (MW)	Megawatthours Received	Megawatthours Delivered	Lin No.	
·(e)	(f)	(g)	(h)	(i)	(j)	
55	N/A	Lucy Substation		49	47	1
55	See Footnote 2	Lucy Substation		9,326	8,941	2
55	See Footnote 7	Lucy Substation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			3
55	See Footnote 8	Lucy Substation				4
60	See Footnote 5	See Footnote 4		952	913	5
60	Hartman Substation	See Footnote 4		181	174	6
60	Deerhaven Substation	See Footnote 4		2,410	2,308	7
60	Lucy Substation	See Footnote 4		617	. 58 5	8
60	Hypoluxo Substation	See Footnote 4		110	109	9
60	Smyrna Substation	See Footnote 4		70	70	10
60	Indian River Plant	See Footnote 4		3,629	3,484	11
60	N/A	See Footnote 4		. 57	54	12
60	See Footnote 6	See Footnote 4		2,738	2,620	13
60	N/A	See Footnote 4		1,571	1,507	14
60	See Footnote 2	See Footnote 4		1,213	1,162	15
60	West Substation	See Footnote 4		37	35	16
95	See Footnote 5	Marathon Substation		9,203	8,813	17

- Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS Energy Charges (\$) Other Charges Demand Charges Total Revenues (\$) (\$) (k + i + m)Line (\$) No. (n) (1) (m) 1 105 105 20,051 20,051 2 (3,526)(3,526)3 (40, 136)(40, 136)2,047 2,047 5 389 389 6 7 5,181 5,181 1,327 1,327 8 236 236 9 150 150 10 7,802 7,802 11 123 123 12 5,887 5,887 13 3,378 3,378 14 2,608 2,608 15 80 80 16 19,786 19,786 17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations]	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Util. Board of the City of Key West	Ft. Pierce Utilities Authority	Util. Board of the City of Key West	OS
2	Util. Board of the City of Key West	City of Gainesville	Util. Board of the City of Key West	OS
3	Util. Board of the City of Key West	City of Homestead	Util. Board of the City of Key West	os
4	Util. Board of the City of Key West	Jacksonville Electric Authority	Util. Board of the City of Key West	OS
5	Util. Board of the City of Key West	City of Lake Worth Utilities	Util. Board of the City of Key West	OS
6	Util. Board of the City of Key West	Orlando Utilities Commission	Util. Board of the City of Key West	os
7	Util. Board of the City of Key West	Sebring Utilities Commission	Util. Board of the City of Key West	OS
8	Util. Board of the City of Key West	Seminole Electric Cooperative, Inc.	Util. Board of the City of Key West	os
9	Util. Board of the City of Key West	Tampa Electric Company	Util. Board of the City of Key West	os
10	Util. Board of the City of Key West	City of Vero Beach	Util. Board of the City of Key West	OS
11	Util. Board of the City of Key West	See Footnote 8	Util. Board of the City of Key West	OS
	Kissimmee Utility Authority	Ft. Pierce Utilities Authority	Kissimmee Utility Authority	os
	Kissimmee Utility Authority	City of Homestead	Kissimmee Utility Authority	os
	Kissimmee Utility Authority	Jacksonville Electric Authority	Kissimmee Utility Authority	OS
15	Kissimmee Utility Authority	City of Lake Worth Utilities	Kissimmee Utility Authority	os
16	Kissimmee Utility Authority	City of Vero Beach	Kissimmee Utility Authority	OS
17	City of Lake Worth Utilities	Florida Power Corporation	City of Lake Worth Utilities	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FERC Rate Point of Receipt Point of Delivery Billin		Billing	TRANSFER O	F ENERGY		
Schedule or Tariff Number	(Substation or Other Designation)	(Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Lin No.
(e)	. (f)	(g)	(h)	(i)	(j)	
95	Hartman Substation	Marathon Substation		73	70	1
95	Deerhaven Substation	Marathon Substation		31,448	30,128	2
95	Lucy Substation	Marathon Substation		23,234	22,289	3
95	See Footnote 4	Marathon Substation		28,586	27,417	4
95	Hypoluxo Substation	Marathon Substation		248	239	5
95	Indian River Plant	Marathon Substation		4,440	4,260	6
95	N/A	Marathon Substation		84	83	7
95	See Footnote 6	Marathon Substation		46,179	44,224	8
95	See Footnote 2	Marathon Substation		21,719	20,805	9
95	West Substation	Marathon Substation		71	71	10
95	See Footnote 8	Marathon Substation				11
65	Hartman Substation	N/A	********	58	55	12
65	Lucy Substation	N/A		84	81	13
65	See Footnote 4	N/A		2,768	2,655	14
65	Hypoluxo Substation	N/A		54	50	15
65	West Substation	N/A		8	7	16
56	See Footnote 5	Hypoluxo Substation		1,323	1,261	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	157		157	1
	67,613		67,613	2
***************************************	49,953		49,953	3
*****************	61,460		61,460	4
***************************************	533		533	5
	9,546		9,546	6
	180		180	7
***************************************	99,285		99,285	8
	46,696		46,696	9
	153		153	10
		(41,112)	(41,112)	11
	125		125	12
	181		181	13
	5,951		5,951	14
	116		116	15
	17		17	16
	2,844		2,844	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations]	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	City of Lake Worth Utilities	Ft. Pierce Utilities Authority	City of Lake Worth Utilities	os
2	City of Lake Worth Utilities	City of Gainesville	City of Lake Worth Utilities	os
3	City of Lake Worth Utilities	City of Homestead	City of Lake Worth Utilities	os
4	City of Lake Worth Utilities	Jacksonville Electric Authority	City of Lake Worth Utilities	OS
5	City of Lake Worth Utilities	Util. Board of the City of Key West	City of Lake Worth Utilities	OS
6	City of Lake Worth Utilities	Util. Comm., City of New Smyrna Beach	City of Lake Worth Utilities	OS
7	City of Lake Worth Utilities	Orlando Utilities Commission	City of Lake Worth Utilities	OS
8	City of Lake Worth Utilities	Sebring Utilities Commission	City of Lake Worth Utilities	OS
9	City of Lake Worth Utilities	Seminole Electric Cooperative, Inc.	City of Lake Worth Utilities	OS
10	City of Lake Worth Utilities	City of Tallahassee	City of Lake Worth Utilities	OS
11	City of Lake Worth Utilities	Tampa Electric Company	City of Lake Worth Utilities	OS
12	City of Lake Worth Utilities	City of Vero Beach	City of Lake Worth Utilities	OS
13	City of Lake Worth Utilities	See Footnote 7	City of Lake Worth Utilities	OS
14	City of Lake Worth Utilities	See Footnote 8	City of Lake Worth Utilities	OS
15	City of Lakeland	City of Homestead	City of Lakeland	OS
16	City of Lakeland	Jacksonville Electric Authority	City of Lakeland	OS
17	City of Lakeland	Util. Comm., City of New Smyrna Beach	City of Lakeland	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FERC Rate	Build of Boorins	Point of Delivery	Billing Demand (MW)	TRANSFER OF ENERGY		
Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	(Substation or Other Designation)		Megawatthours Received	Megawatthours Delivered	Lin No.
(e)	. (f)	(g)	(h)	(i)	(j)	
56	Hartman Substation	Hypoluxo Substation		6	6	1
56	Deerhaven Substation	Hypoluxo Substation		2,297	2,191	2
56	Lucy Substation	Hypoluxo Substation		1,372	1,312	3
56	See footnote 4	Hypoluxo Substation		3,832	3,686	4
56	Marathon Substation	Hypoluxo Substation		4	3	5
56	Smyrna Substation	Hypoluxo Substation		4	4	6
56	Indian River Plant	Hypoluxo Substation		281	271	7
56	N/A	Hypoluxo Substation		5	5	8
56	See Footnote 6	Hypoluxo Substation		5,071	4,871	9
56	N/A	Hypoluxo Substation		70	67	10
56	See Footnote 2	Hypoluxo Substation		4,109	3,922	11
56	West Substation	Hypoluxo Substation		20	20	12
56	See Footnote 7	Hypoluxo Substation				13
56	See Footnote 8	Hypoluxo Substation				14
46	Lucy Substation	N/A		18	18	15
46	See Footnote 4	N/A		30	28	16
46	Smyrna Substation	N/A		5	5	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) . (k + l + m)	Line
(k)	(1)	(m)	(n)	
***************************************	13		13	1
	4,939		4,939	2
	2,950		2,950	3
	8,239		8,239	4
	8		8	5
,	. 8		8	6
	604		604	7
	11		11	8
	10,903		10,903	9
	151		151	10
	8,834		8,834	11
	43		43	12
		(5,940)	(5,910)	13
		(9,426)	(9,426)	14
	39		39	15
	64		64	16
	11		11	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	City of Lakeland	City of Vero Beach	City of Lakeland	os
2	Util Comm, City of New Smyrna Beach	Tampa Electric Company	Util Comm, City of New Smyrna Beach	LF(9)
3	Util Comm, City of New Smyrna Beach	City of Lakeland	Util Comm, City of New Smyrna Beach	LF(9)
4	Util Comm, City of New Smyrna Beach	Florida Power Corporation	Util Comm, City of New Smyrna Beach	os
5	Util Comm, City of New Smyrna Beach	Ft. Pierce Utilities Authority	Util Comm, City of New Smyrna Beach	OS
6	Util Comm, City of New Smyrna Beach	City of Gainesville	Util Comm, City of New Smyrna Beach	os
7	Util Comm, City of New Smyrna Beach	Jacksonville Electric Authority	Util Comm, City of New Smyrna Beach	os
8	Util Comm, City of New Smyrna Beach	Orlando Utilities Commission	Util Comm, City of New Smyrna Beach	OS
9	Util Comm, City of New Smyrna Beach	Seminole Electric Cooperative, Inc.	Util Comm, City of New Smyrna Beach	os
10	Util Comm, City of New Smyrna Beach	City of Tallahassee	Util Comm, City of New Smyrna Beach	OS
11	Util Comm, City of New Smyrna Beach	Tampa Electric Company	Util Comm, City of New Smyrna Beach	OS
12	Util Comm, City of New Smyrna Beach	City of Vero Beach	Util Comm, City of New Smyrna Beach	OS
13	Util Comm, City of New Smyrna Beach	See Footnote 7	Util Comm, City of New Smyrna Beach	OS
14	Orlando Utilities Commission	City of Homestead	Orlando Utilities Commission	OS
15	Orlando Utilities Commission	Jacksonville Electric Authority	Orlando Utilities Commission	OS
16	Orlando Utilities Commission	City of Lake Worth Utilities	Orlando Utilities Commission	OS
17	Orlando Utilities Commission	City of Vero Beach	Orlando Utilities Commission	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

		Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	TRANSFER OF ENERGY		
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)			Megawatthours Received	Megawatthours Delivered	
(e)	(f)	(g)	(h)	(i)	(j)	
46	West Substation	N/A ·		20	19	1
59	See Footnote 2	Smyrna Substation	10	89,062	85,362	2
59	N/A	Smyrna Substation	6	511	485	3
59	See Footnote 5	Smyrna Substation		106	103	4
59	Hartman Substation	Smyrna Substation		5	5	5
59	Deerhaven Substation	Smyrna Substation		190	181	6
59	See Footnote 4	Smyrna Substation		335	316	7
59	Indian River Plant	Smyrna Substation		39	38	8
59	See Footnote 6	Smyrna Substation	**********	555	527	9
59	N/A	Smyrna Substation		18	17	10
59	See Footnote 2	Smyrna Substation		1,007	966	11
59	West Substation	Smyrna Substation		56	54	12
59	See Footnote 7	Smyrna Substation				13
66	Lucy Substation	Indian River Plant	**********	512	491	14
66	See Footnote 4	Indian River Plant		3,300	3,164	15
66	Hypoluxo Substation	Indian River Plant	*********	27	25	16
66	West Substation	Indian River Plant	**********	10	10	17

- Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$).	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Lin
(k)	(1)	(m)	(n)	
	43		43	1
230,011			230,011	2
11,041			11,041	3
	228		228	4
	11		11	5
	. 408		408	6
	720		720	7
	. 84		84	8
	1,193	••••••	1,193	9
	39		39	10
	2,165		2,165	11
	120		120	12
	***************************************	(92)	(92)	13
	1,101		1,101	14
	7,095	***************************************	7,095	15
	58	***************************************	58	16
	21	***************************************	21	17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- 2. Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service. "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Reedy Creek Improvement District	Jacksonville Electric Authority	Reedy Creek Improvement District	OS
2	Sebring Utilities Commission	Ft. Pierce Utilities Authority	Sebring Utilities Commission	OS
3	Sebring Utilities Commission	City of Homestead	Sebring Utilities Commission	OS
4	Sebring Utilities Commission	Jacksonville Electric Authority	Sebring Utilities Commission	OS
5	Sebring Utilities Commission	City of Lake Worth Utilities	Sebring Utilities Commission	OS
6	Sebring Utilities Commission	City of Vero Beach	Sebring Utilities Commission	OS
7	Seminole Electric Cooperative, Inc.	Jacksonville Electric Authority	Seminole Electric Cooperative, Inc.	OS
8	Seminole Electric Cooperative, Inc.	City of Lake Worth Utilities	Seminole Electric Cooperative, Inc.	OS
9	Seminole Electric Cooperative, Inc.	City of Vero Beach	Seminole Electric Cooperative, Inc.	OS
10	City of St. Cloud	Ft. Pierce Utilities Authority	City of St. Cloud	OS
11	City of St. Cloud	City of Homesteaad	City of St. Cloud	OS
12	City of St. Cloud	Jacksonville Electric Authority	City of St. Cloud	0S
13	City of St. Cloud	City of Lake Worth Utilities	City of St. Cloud	OS
14	City of Starke	City of Gainesville	City of Starke	LF(10)
15	City of Starke	Florida Power Corporation	City of Starke	OS
16	City of Starke	Ft. Pierce Utilities Authority	City of Starke	OS
17	City of Starke	City of Gainesville	City of Starke	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FERC Rate	Point of Receipt Point of Delivery		Billing	TRANSFER OF ENERGY		
Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	(Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line
(e)	(f)	(g)	(h)	(i)	(j)	
107	See Footnote 4	N/A		393	377	1
64	Hartman Substation	N/A		19	19	2
64	Lucy Substation	N/A		28	27	3
64	See Footnote 4	N/A		1,068	1,022	4
64	Hypoluxo Substation	N/A		32	30	5
64	West Substation	N/A		17	17	6
82	See Footnote 4	See Footnote 6		5,436	5,208	7
82	Hypoluxo Substation	See Footnote 6		3	3	8
82	West Substation	See Footnote 6		78	75	9
63	Hartman Substation	N/A		31	29	10
63	Lucy Substation	N/A		14	13	11
63	See Footnote 4	N/A		438	421	12
63	Hypoluxo Substation	N/A		. 1	1	13
79	Deerhaven Substation	Starke Substation	3	21,154	20,252	14
79	See Footnote 5	Starke Substation		396	383	15
79	Hartman Substation	Starke Substation		40	39	16
79	Deerhaven Substation	Starke Substation	**********	725	695	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges . (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	845	up.	845	1
	41	All	41	2
	60		60	3
	2,296		2,296	4
	69		69	5
,	. 37		37	6
	11,687		11,687	7
	6		6	8
	168		168	9
	67		67	10
	30		. 30	11
	942		942	12
	2		2	13
66,243			66,243	14
	851		851	15
	86		86	16
	1,559		1,559	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations]	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	City of Starke	City of Homestead	City of Starke	os
2	City of Starke	Jacksonville Electric Authority	City of Starke	os
3	City of Starke	City of Lake Worth Utilities	City of Starke	OS
4	City of Starke	Orlando Utilities Commission	City of Starke	OS
5	City of Starke	Sebring Utilities Commission	City of Starke	OS
6	City of Starke	Seminole Electric Cooperative, Inc.	City of Starke	os
7	City of Starke	City of Tallahassee	City of Starke	os
8	City of Starke	Tampa Electric Company	City of Starke	os
9	City of Starke	City of Vero Beach	City of Starke	OS
10	City of Starke	See Footnote 7	City of Starke	OS
11	City of Starke	See Footnote 8	City of Starke	OS
12	City of Tallahassee	Jacksonville Electric Authority	City of Tallahassee	os
13	Tampa Electric Company	Ft. Pierce Utilities Authority	Tampa Electric Company	os
14	Tampa Electric Company	City of Homestead	Tampa Electric Company	OS
15	Tampa Electric Company	Jacksonville Electric Authority	Tampa Electric Company	OS
16	Tampa Electric Company	City of Lake Worth Utilities	Tampa Electric Company	os
17	Tampa Electric Company	Util. Comm., City of New Smyrna Beach	Tampa Electric Company	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

		Point of Delivery (Substation or Other Designation)	B2112	TRANSFER OF ENERGY		
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)		Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
79	Lucy Substation	Starke Substation		10	9	1
79	See Footnote 4	Starke Substation		1,202	1,147	2
79	Hypoluxo Substation	Starke Substation		33	29	3
79	Indian River Plant	Starke Substation		263	246	4
79	N/A	Starke Substation		10	10	5
79	See Footnote 6	Starke Substation		1,719	1,643	6
79	N/A	Starke Substation		412	397	7
79	See Footnote 2	Starke Substation		770	747	8
79	West Substation	Starke Substation		20	19	9
79	See Footnote 7	Starke Substation				10
79	See Footnote 8	Starke Substation				11
47	See Footnote 4	N/A		519	497	12
57	Hartman Substation	See Footnote 2	**********	363	349	13
57	Lucy Substation	See Footnote 2		1,112	1,072	14
57	See Footnote 4	See Footnote 2		21,807	20,903	15
57	Hypoluxo Substation	See Footnote 2		217	209	16
57	Smyrna Substation	See Footnote 2		1	1	17

- Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	22		22	1
	2,584		2,584	2
	71		71	3
	565		565	4
	22		22	5
,	3,695		3,695	6
	886		886	7
,	1,656		1,656	8
***************************************	43		43	9
		(1,002)	(1,002)	10
		(2,930)	(2,930)	11
	1,116		1,116	12
	780		780	13
	2,391		2,391	14
	46,885		46,885	15
	467		467	16
	2		2	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations]	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Tampa Electric Company	City of Vero Beach	Tampa Electric Company	os
2	City of Vero Beach	Florida Power Corporation	City of Vero Beach	os
3	City of Vero Beach	City of Gainesville	City of Vero Beach	os
4	City of Vero Beach	City of Homestead	City of Vero Beach	os
5	City of Vero Beach	Jacksonville Electric Authority	City of Vero Beach	os
6	City of Vero Beach	City of Lake Worth Utilities	City of Vero Beach	os
7	City of Vero Beach	Orlando Utilities Commission	City of Vero Beach	OS
8	City of Vero Beach	Sebring Utilities Commission	City of Vero Beach	os
9	City of Vero Beach .	Seminole Electric Cooperative, Inc.	City of Vero Beach	os
10	City of Vero Beach	City of Tallahassee	City of Vero Beach	OS
11	City of Vero Beach	Tampa Electric Company	City of Vero Beach	OS
	City of Vero Beach	See Footnote 7	City of Vero Beach	os
13	City of Vero Beach	See Footnote 8	City of Vero Beach	os
14	Florida Municipal Power Agency	Orlando Utilities Commission	Ft. Pierce Utilities Authority	LF(12)
15	Florida Municipal Power Agency	Orlando Utilities Commission	City of Homestead	LF(13)
16	Florida Municipal Power Agency	Orlando Utilities Commission	Util. Board of the City of Key West	LF(13)
17	Florida Municipal Power Agency	Orlando Utilities Commission	City of Lake Worth Utilities	LF(13)

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery	Billing	TRANSFER OF ENERGY		
		(Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Lin No.
(e)	(f)	(g)	(h)	(i)	(j)	
57	West Substation	See Footnote 2		210	202	1
58	See Footnote 5	West Substation		5,529	5,295	2
58	Deerhaven Substation	West Substation		4,008	3,841	3
58	Lucy Substation	West Substation		137	131	4
58	See Footnote 4	West Substation		7,476	7,141	5
58	Hypoluxo Substation	West Substation		24	23	6
58	Indian River Plant	West Substation		8,460	8,107	7
58	N/A	West Substation		51	48	8
58	See Footnote 6	West Substation		13,966	13,385	9
58	N/A	West Substation	***************************************	415	399	10
58	See Footnote 2	West Substation		15,501	14,834	11
58	See Footnote 7	West Substation				12
58	See Footnote 8	West Substation	************			13
92, 93	Indian River Plant	Hartman Substation	20.221	114,199	109,463	14
92, 93	Indian River Plant	Lucy Substation	20.221	119,355	114,343	15
92, 93	Indian River Plant	Marathon Substation	12.133	76,368	73,184	16
92, 93	Indian River Plant	Hypoluxo Substation	10.111	47,980	45,981	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k) ·	(1)	(m)	(n)	
	451		451	1
	11,887		11,887	2
	8,617		8,617	3
	295		295	4
	16,073		16,073	5
	52		52	6
•••••••••••••••••••••••••••••••••••••••	18,189		18,189	7
	110		110	8
	30,027		. 30,027	9
	892		892	10
	33,327		33,327	11
		(3,105)	(3,105)	12
		(31,209)	(31,209)	13
446,501			446,501	14
446,501			446,501	15
267,910		neg)	267,910	16
223,262			223,262	17

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Florida Municipal Power Agency	Orlando Utilities Commission	City of Starke	LF(14)
2	Florida Municipal Power Agency	Orlando Utilities Commission	City of Vero Beach	LF(14)
3	Florida Municipal Power Agency	See Footnote 3	Green Cove Springs	LF(15)
4	Florida Municipal Power Agency	See Footnote 3	Jacksonville Beach	LF(15)
5	Florida Municipal Power Agency	Florida Power & Light St. Lucie Plant	Florida Municipal Power Agency	LF(16)
6	Orlando Utilities Commission	Florida Power & Light St. Lucie Plant	Orlando Utilities Commission	LF(16)
7	Util Comm, City of New Smyrna Beach	Florida Power Corporation	Util Comm, City of New Smyrna Beach	LF(17)
	Seminole Electric Cooperative, Inc.	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	LF(18)
9				
11	***************************************			
12				
13				**********
14				
15		***************************************	***************************************	
16				
17	TOTAL			*********

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

				TRANSFER O	F ENERGY .	
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line
(e)	(f)	(9)	(h)	(i)	(j)	
92, 93	Indian River Plant	Starke Substation	1.517	9,064	8,712	1
92, 93	Indian River Plant	West Substation	20.222	115,058	110,288	2
84	See Footnote 3	Green Cove Springs Sub	11(19)	. 88,312	84,786	3
84	See Footnote 3	Sampson Substation	64(19)	440,469	422,898	4
72 ·	FPL St. Lucie Plant	See Footnote 3	75	. 433,466	415,447	5
69	FPL'St. Lucie Plant	Indian River Plant	52	299,750	287,290	6
54	See Footnote 5	Smyrna Substation	4.533	22,419	21,487	7
78	Seminole Plant	FPL Control Area (20)	622	3,615,470	3,470,642	8
						9
						10
						11
						12
						13
*******						14
						15
						16
				5,936,326	5,695,788	17

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$)	Other Cha (\$)	rges	Total Revenues (\$) (k + l + m)	
(k) ·	(1)	(m)		(n)	
33,497	,	(21)	3,196	33,497	1
446,524				446,524	2
248,225		************		248,225	3
1,839,436				1,839,436	4
1,656,081		(22)	1,925	1,656,081	5
1,148,216		(22)	968	1,148,216	6
100,088		(22)	(41,945)	100,088	7
14,486,290				14,486,290	8
					9
					10
				••••••	11
					12
					13
	••••••				14
					15
		***************************************			16
21,662,707	953,931		(222,191)	22,394,447	

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
328	1	d	(1) Contract expired 1-31-90.
329's	various	f, g	(2) Multiple interconnections with Tampa Electric Company are Manatee 230 KV Substation and Johnson 230 KV Substation.
328's 329's	various	various	(3) Multiple receipt and delivery points with Florida Municipal Power Agency are Alachua, Clewiston, Fort Pierce, Green Cove Springs, Homestead, Jacksonville Beach, Lake Worth, New Smyrna Beach, Kissimmee, Starke and Vero Beach.
329's	various	f, g	(4) Multiple interconnections with Jacksonville Electric Authority are Putnam Plant, Baldwin Substation and Duval Substation.
329's	various	f, g	(5) Multiple interconnections with Florida Power Corporation are Sanford 230 KV Plant, Poinsett 230 KV Substation, Deland 115 KV Substation, Columbia 230 KV Substation, Deland/Palatka 115 KV line and Sanford 115 KV Plant.
329's	various	f, g	(6) Multiple interconnections with Seminole Electric Cooperative, Inc. are Rice 230 KV Substation and Seminole 230 KV Plant.
328's 329's	various various	b f	(7) St. Lucie Replacement Credit. Do not have records showing where power came from.
328's 329's	various various	b f	(8) Stanton Replacement Credit. Do not have records showing where power came from.
328-E	2, 3	d	(9) Contracts expire 5-31-92.
328-F	14	d	(10) Contract requires six months notice for termination.
28-328-н	various	d	(11) All "OS" classifications are hour-by-hour transmission service transactions.
328-H	14	d	(12) Latest commitment or three years notice for termination.
328-H	15-17	d	(13) Latest commitment or one years notice for termination.
328-1	1, 2	d	(14) Latest commitment or one years notice for termination.
328-1	3, 4	d	(15) Contract expires 12-31-2022.
328-1	5, 6	d	(16) Contract expires when St. Lucie No. 2 is decommissioned.
328-I	7	d	(17) Contract expires 5-28-92.
328-1	8	d	(18) Contract requires five years notice for termination.
329-1	3, 4	h	(19) Average billing demand.
329-1	8	g	(20) Multiple delivery points in Florida Power & Light's Control area for Seminole Electric Cooperative, Inc. are Belle Meade, Black Creek, Buckingham, Calusa, Childs, Clewiston, Ft. McCoy, Francis, Griffis Loop, Hammond, Hawthorne, Live Oak, Mannville, Melrose, New River, Pomona Park, Sanderson, Satsuma, Tustenuggee, West Nassau, Brighton, Callahan, Ellenton, MacClenny, Okeechobee, Oneco, Parrish, Sarasota, Verna, Waterline, and Yulee.
330-I	1	m	(21) Charges for hourly occurrences over contract demand.
330-1	5, 6	m	(22) Charges for excess energy.
330-1	7	m	(23) Credit for PR-1 purchases as CR3 replacement power.

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Including transactions referred to as "wheeling")

- 1. Report all transmission, i.e., wheeling, of electricity provided to respondent by other electric utilities, cooperatives, municipalities, or other public authorities during the year.
- 2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company; abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider.
- 3. Provide in column (a) subheadings and classify transmission service purchased from other utilities as: "Delivered Power to Wheeler" or "Received Power from Wheeler."
- Report in column (b) and (c) the total megawatthours received and delivered by the provider of the transmission service.
- 5. In columns (d) through (g), report expenses as shown on bills or vouchers rendered to the respondent. In column (d), provide demand charges. In column (e), provide energy charges

- related to the amount of energy transferred. In column (f), provide the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (f). Report in column (g) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero ("0") in column (g). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 6. Enter "TOTAL" in column (a) as the last line. Provide a total amount in columns (b) through (g) as the last line. Energy provided by the respondent of the wheeler's transmission losses should be reported on the Electric Energy Account, page 401. If the respondent received power from the wheeler, energy provided to account for losses should be reported on line 19. Transmission By Others Losses, on page 401. Otherwise, losses should be reported on line 27, Total Energy Losses, page 401.
- 7. Footnote entries and provide explanations following all required data.

		IRANSFE	R OF ENERGY	EXPENSES	FUR IKANSMIS	SION OF ELE	CTRICITY BY OTHER
Line No.	Name of Company or Public Authority [Footnote Affiliations]	Hegawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Cost of Transmission (\$)
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	"Received Power from Wheeler"						
2	Florida Power Corporation	30,202	29,069		39,286		39,286
3	Jacksonville Electric Authority	1,037,461	1,037,461		1,120,458		1,120,458
4	Orlando Utilities Commission	90	88		95		95
5	TOTAL	1,067,753	1,066,618		1,159,839		1,159,839
6							
7		******			*************		
8		**************				************	***************************************
9		************	***************************************	**********	***********	***********	
10		************					
11		***********					
12							***************************************
13							
14				**********			
15			***********	*******			
16						********	

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Continued) (Including transactions referred to as "wheeling")

Page Number (a)	Line Number (b)	Column Number (c)	Comments (d)
332	3	b	(1) MWh's received are not available; used same as delivered.

MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (ELECTRIC)

ine lo.	Descript (a)	tion	Amount (b)
1	Industry Association Dues	(1020) In the last Pull of the last	3,578,074
2	Nuclear Power Research Expenses		0
3	Other Experimental and General Research Expense	28	14,116,673
1	Publishing and Distributing Information and Rep Trustee, Registrar, and Transfer Agent Fees and Expenses of Servicing Outstanding Securities of	d Expenses, and Other	680,369
- 1	Other Expenses (List items of \$5000 or more in (1) purpose, (2) recipient and (3) amount of su of less than \$5,000 by classes if the number of is shown)	uch items. Group amounts	
	Directors and Officers (1)		
7 8	Fees and expenses relating to FPL Group Directo	ors	457,692
9 10	Subtotal		457,692
11 12 13			
14	Management and Employee Development		Divinia Managari
17 18 19 20 21 22	Quality Improvement Program Corporate QIP and Bright Ideas Management Development Supervisory Training Outside Management Schools Resource Library Gerontology Program		97,462 2,484,317 513,436 88,245 1,015,072 16,327 12,487
24	Effective Selection Interviewing Miscellaneous (3 items, each less than \$5,000)		93,446 3,147
25 26 27	Subtotal		4,323,939
28	Hiscellaneous		
30 31 32 33 34 35	Dormant Materials Write-Off F.M.P.A. Reimbursement O.U.C Reimbursement ENERSYS-Other Miscellaneous Expenses Various Other Items Less than \$5,000		128,088 (29,909 (20,682 (100,917 (12,444
36 37 38 39 40 41 42 43 44	Subtotal		(35,864
45	TOTAL		23,120,883

⁽¹⁾ As of 1/1/90, all directors of FPL are FPL employees.

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).

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.

 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.

A. Summary of Depreciation and Amortization Charges

Line No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Amortization of Limited-Term Electric Plant (Acct. 404) (c)	Amortization of Other Electric Plant (Acct. 405) (d)	Total (e)
3 4	Intangible Plant Steam Production Plant Nuclear Production Plant Hydraulic Production Plant-Conventional	2,021,004 91,007,543 108,050,874	1,478,854 2,259,680 7,281,916		3,499,858 93,267,223 115,332,790
6 7 8	Hydraulic Production Plant-Pumped Storage Other Production Plant Transmission Plant Distribution Plant General Plant	6,753,302 32,199,105 153,288,110 9,976,983	278,429 33,238,158		7,031,731 32,199,105 153,288,110 43,215,141
	Common Plant-Electric TOTAL	403,296,921	44,537,037		447,833,958

B. Basis for Amortization Charges

Account 404 represents applicable annual amounts of leasehold improvements, short-lived production property, selected general plant property and miscellaneous intangible plant costs amortized over their respective lives or lives assigned by the Florida Public Service Commission (FPSC) in Rule 25-6.0142 of the Florida Administrative Code.

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Accounts 403, 404, 405) (Continued) (Except amortization of acquisition adjustments)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
336	2	b	Excludes expense of \$262,084 which flows through depreciation to fuel handling account 151.000.
336	3	b	Excludes annual nuclear decommissioning expense of \$38,190,679.
336	9	b	Excludes transportation expense of \$9,667,907 which is recorded in clearing account 703.400. Includes Enersys depreciation expense of \$67,962.

е	Account No.	Depreciable Plant Base (In thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rate(s) (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
100		2.0	(0.1)		1/2.53		
		1 23	115.0	1.5			2 100/10 10
		1,00	6.0	1,46			
		134	T.I.	5.85	344,556		
			100		1 5 3 3		- 1 amplifie
			- 100,000	2, 4,02	355.501		
					377.5		
					263,000		
					45 81		
					100,00		1107 528 97
					NETTER-E		
					13,400		
1 50			(See pages 337	-A and 337-B)	31,000,100		1004
		133			FIG. 50		edines r
		100	(0-15	100	137.32		
					1 1111111111111111111111111111111111111		
					555.75		Tutte
					1 19 20		
		I -					
					15.45		33
					577 32		SEE
					850,170,1		
					576, are		
123							
							T. 183
					1000		- 34
					5020		
							96

ine	Account (a)	Depreciable Plant Base (In thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rate(s) (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)	Accumulated Depreciation & Amortization (In thousands (g1)
1	Cape Canaveral	83,413	32.7	(11.6)	3.5		17.2	49,220
	Cutter	40,974						29,450
3	Ft Myers	63,566	25.2	(10.5)	3.4		13.2	47,26
4	Lauderdale(See Note 1)	41,186	33.0	(9.0)	9.4		2.5 16.7	37,38 156,52
5	Manatee (See Note 1)	366,063	29.0	(11.2)	4.8		10.7	215,08
6	Martin	682,042						83
7	Palatka Pt Everglades	222,447	29.7	(11.1)	4.7		14.4	103,26
9	Riviera 3 & 4 (Note 1)	57,972	39.0	(12.5)	2.6		19.1	50,04
10	Riviera 2	9,222					44.0	9,81
11	Sanford (See Note 1)	142,324	30.0	(11.2)	4.6		14.9	82,10
12	St Johns River Power	0.040						98
13	Park - Coal Cars	2,912						/"
14 15 16	St Johns River Power Park - Coal Terminal St Johns River Power	12,266						1,06
17	Park - Unit 1	196,865						33,81
	St Johns River Coal							4/ 40
19	Park - Unit 2	115,736						14,60 51,76
20	Turkey Point	84,368						31,70
21 22	STEAM	2,121,356						883,23
23	SIEAN	2,121,350						
23 24	St Lucie (Note 2)	2,120,884						491,69
25	Turkey Point (Note 2)	939,221						283,50
26		7 0/0 405						775,19
27 28	NUCLEAR	3,060,105	THE ALL OF	5 to 10 to				
29	Ft Myers GTs	58,552	25.0	(1.9)	3.6		9.5	44,11
30	Lauderdale GTs(Note 1)	78,542	30.0	(1.9)	1.1		11.5	69,03
31	Pt Everglades GTs	42,487	29.0	(1.6)	1.0		10.9	39,16 56,41
32 33	Putnam	120,737						30,41
34	OTHER	300,318						208,73
35								74.04
36	350.2	87,622						31,91 9,70
37 38	352 353	27,930 519,919						201,02
39	354	217,851						152,55
40	355	262,553						107,71
41	. 356	304,813						179,83
42	357	26,039						9,24
43	358	28,030						13,50 12,82
44	359	42,872						12,02
46	TRANSMISSION	1,517,629						718,32
48	361	34,393						8,86
49	362	516,892						134,97
50 51	364 365	340,443 534,415						131,53
52	366.6	285,378						55,84
53	366.7	17,069						3,78
54	367.6	359,466						77,27
55	367.7	292,283						130,75
56	368	737,641						216,27
57	369.1	82,011						36,55
58 59	369.7 370	200,924 266,058						46,32 101,48
60	371	67,070						13,28
61	373	151,209						55,89
62								
63	DISTRIBUTION	3,885,252	1					1,222,90

ine		Account (a)			Depreciable Plant Base (In thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rate(s) (Percent) (e)	Mortality Curve Type (f)	Average Rémaining Life (g)	Accumulated Depreciation Amortization (In thousands (g1)
1	390	(See	Note	3)	217,227						36,64
_	390.2	(See	Note	4)	99						9
	391.1			- 1	23,633						5,00
5	391.2 391.3				1,211 2,592						40
6	391.4				3,604						96
7	391.5	(See	Note	6)	114,644						35,72
8	391.6	(See	Note	5)	26						2.72
9	392.0 392.1				14,905 1,904						2,32
1	392.2				15,410						6,04
2	392.3				122,146	,					42,75
	392.7				38						3
4	392.8			1	8,681						4,00
5	392.9 393.1				6,496						1,17
7	393.2				1,727						4
	393.3				264						1 1
9	394.1				8,837 6,576						1,19
1	395.1		,		14,481						1,60
2	395.2		-		5,519						59
3	395.6	(See	Note	5)	325						
5	396.1 396.8				5,631 170						1,7
6	397.1			- 1	24,151						7,4
7	397.3				13,993						2,10
8	397.6	(See	Note	5)	0	1 - 1	Berlin X 11				
9	397.8	10	Maha	7	5,656 4,323						1,03
	398 398.6		Note		4,323						1,0
2	0,010	,,,,									
34		GENERAL			624,271						154,56
34 35 36 37 38	390.1				4,806		Leaseholds lease agre	are amortized of ement.	over the life	of each	2,94
9											
0	G	RAND TOT	AL		11,513,737						3,965,96
1											
44		1) Rate			shown for this site						
6 7 8 9		3) Inclu 4) Capit 5) Capit	des Lal re	cove	in column (g1) exc Resources Investme ery is through an E ery of Load Managem	nt Company (LE nergy Conserva ent Equipment	IIC). Exclusion Cost Reis through	des leaseholds. ecovery (ECCR)	clause.		
0 1 2	(7) Inclu	ides E		de capital leases	or \$2,213,924	•				
5 6 7	Co	l Coment clumn (b) clumns (c clumn (g1)-(g)	: R	Depreciable and/or Rate factors shown actual rate approva	represent site	composites	using final or level within the	interim apprese sites.	roved rates.	
8 9 0 1 2											

ine	Account No. (a)	Depreciable Plant Base (In thousands) (b)	Estimated Avg. Service i Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rate(s) (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
33 33 33 33 33 33 33 33 33 33 33 33 33							
25.55							
333333333333333333333333333333333333333			(See pages 33	7-A and 337-B)			
3							
1 2 3 4 5 6 7 8 9							
9012345							

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 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 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.

e	Item (a)	Amount (b)
(a) Miscellaneous Amortization -	Account 425	
(b) Miscellaneous Income Deducti	ons:	
Donations - Account 426.1		
United Way		569,422
FPL Foundation, Inc.		172,000
University of Miami		84,090
Miscellaneous - 346 It	ems, each less than \$83,806	850,602
	•	
Total Account 426.1		1,676,114
Life Insurance - Account 42	6.2	,
		1
Penalties - Account 426.3		
	tment of Environmental Regulations	9,250
	s, each less than \$474	22
	•	
Total Account 426.3		9,47
	of malifated and	
Expenditures for Certain Ci Related Activities - Acco		
Retated Activities - Acco	WHI 420.4	
í		
	insportation and other expenses of	
	t Company Employees in connection	
with legislative mat	ters	222,48
Legal Fees		215,79
American Nuclear Energ		54,38
7 Miscellaneous - 76 Ite	ms, each less than \$36,623	239,79
Total Account 426.4		732,46
) lotal Account 420.4		132,40
í		

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS (Continued)

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 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 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.

ne			Item (a)	Amount (b)
	er Deductions - Accou	nt 426.5		
3	EIM Insurance			314,506
4	U.S. Olympic Commit			150,000
5	Utilities Services Miscellaneous - 211		then \$45,450	113,620 334,873
7	miscettaneous - 211	Items, each tess	Chair 43,030	334,673
8	Sub-Total Account	426.5		912,999
9	True up of accrued	liabilities for li	tigation losses recorded in 1989	(1,167,769)
1 .	•		•	********
2	Total Account 426	.5		(254,770)
4 Bene	efit Restoration Plan	- Account 426.6		66,724
5 Tota	l Miscellaneous Inco	ma Daductions (Acc	ounts 424 1 = 424 4)	2,230,009
7	it Miscettaireous Ilico	ille Deduct Toris (ACC	ourts 420.1 - 420.0)	2,230,009
В			- Marian Co. 18-18	
(c) Inte	erest on Debt to Asso	ciated Companies -	Account 430	0
1 (d) Othe	er Interest Expense -	Account 431		
2 3	Interest on Custome	r Deposits*		14,947,891
4	Interest on Commerc	ial Paper (various		4,357,714
5	Interest associated		ngs Refunds **	5,202,057
6 7	Miscellaneous - (Va	rious Rates)		2,042,347
8 9 To	A /74			*********
0	tal Account 431		·	26,550,010
	n-residential custome	rs with cash depos	its who have had 23 months or more of continous	**********
2 ser	vice and have maintai	ned a prompt payme	nt record during the last 12 months are	
3 ent	itled to receive inte	rest at the simple	rate of 9% per annum. All other customers	100
4 with	n cash deposits recei	ve interest at the	simple rate of 8% per annum.	
	sed on the average m	onthly interest ra	te on thirty (30) day commercial paper	
7 for	high grade, unsecure	d notes sold throu	sh dealers by major corporations in	
8 muli	tiples of \$1,000 as r	egularly published	in the Wall Street Journal.	
9				
0				-

REGULATORY COMMISSION EXPENSES

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

2. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incurred by the utility.

ine	(Furnish name of regulatory commission or body, the docket or case number, and a description of the case.) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses to Date (d)	Deferred in Account 186 at Beginning of Year (e)
1 2	Before the Florida Public Service Commission:				
3 4 5	Docket for the review and updating of energy conservation goals - Dkt 820517-EG.		59,795		
6789	Petitions for approval of an increase in the accrual of Nuclear Decommissioning Cost by FPC & FPL - Dkt 870098-EI		133,652		
0	Conservation Cost Recovery Clause - Dkt - 900002-EG		37,302		
12 13 14 15 16	Annual Hearings on load forecasts, Generation Expansion Plans; and Cogeneration Process for Peninsular Florida's Electric Utilities - Dkt-900004-EU		53,292		(m) (m)
8 9	Petition of FPL for approval of Tax Savings Refund for 1987 - Dkt 880355-EI		122,119		1.4
2 3 4	Petition of the Florida Industrial Power Users Group to discontinue FPL's Oil Backout Cost Recovery Factor - Dkt 890148-EI.		25,414		
5 6 7	Petition of FPL for approval of Tax Savings Refund for 1988 - Dkt 890319-E1		753,094		
8 9 0 1	Investigation into the adequacy of the electrical transmission grid in North Florida - Dkt 890779-EU.		166,883		
3 4 5	Petition of FPL to determine need for electrical power plant-Lauderdale Repowering Project - Dkt 890973-EI.		42,048	114.1	- L 1/2
56 57 58 59 50	Proposed revision to cogeneration rules - 25 25-17.082, 25-17.0825, 17.083, 17.0831, 17.088, 17.0882, 17.091 and creation rules - 25-17.081 25-17.0832, 17.0833, 17.0834, and 17.089, F.A.C. cogeneration rules - Dkt 890149-EU.		127,791		
1 2 3 4 5					
	TOTAL				

REGULATORY COMMISSION EXPENSES (Continued)

 Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.

928

928

928

166,883

42,048

127,791

4. The totals of columns (e), (i), (k), and (l) must agree with the totals shown at the bottom of page 233 for Account 186.

5. 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.

AMORTIZED DURING YEAR EXPENSES INCURRED DURING YEAR Deferred in CHARGED CURRENTLY TO Account 186 Deferred to Contra End of Year Account 186 Account Amount Line Amount Department Account No. (k) (1) No. (i) (j) (f) (g) (h) 2345678910112131451617189221223425627893313233333536378394414244445 59,795 Electric 928 Electric 928 133,652 37,302 Electric 928 Electric 928 53,292 Electric 928 122,119 928 25,414 Electric Electric 928 753,094

Electric

Electric

Electric

REGULATORY COMMISSION EXPENSES (Continued)

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

2. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incurred by the utility.

ine	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses to Date (d)	Deferred in Account 186 at Beginning of Year (e)
1	Before the Florida Public Service Commission:				-1
234567	Petition of office of Public Counsel for emergency rulemaking on rule 25-14.003, F.A.C, corporate income tax adjustments - Dkt 891296-PU.		27,417		
8	Fuel and Purchased Power Cost Recovery Clause		3 110		
9 10 11	and generating performance factors - Dkt 900001-EI.		78,519		
12 13 14	Review of rates and charges of FPL - Dkt 900038-EI.		302,365		
15 16 17	Petition of FPL for approval of Tax Savings Refund for 1989 - Dkt 900478-EI.		86,876		
18 19 20 21	Petition of FPL for inclusion of the Scherer Unit No. 4 purchase in ratebase, including an acquisition adjustment - Dkt 900796-EI.		102,479		i ilima
22 23 24	Joint petition for determination of need for proposed electrical power plant and related facilities, Indiantown project, by FPL and			100	
25 26 27	Indiantown cogeneration. LTD - Dkt 900709-EQ. Complaint and petition of town of Golden Beach		79,434		
28 29 30 31 32	for relief from insufficent, inadequate, and unsafe overhead electric service provided by FPL - Dkt 900811-EI.		75,749		-11-00
33 34 35 36 37				100	
38 39 40 41	Minallana		AWI		
42	Miscellaneous				
44	Various FPSC Dockets Various FERC Dockets		425,247 22,859		
46	TOTAL		\$2,722,335	***********	***************************************

REGULATORY COMMISSION EXPENSES (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 233 for Account 186.

5. 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.

	EXPENSES INCURE	RED DURING YEAR		AMO	ORTIZED DURING YE	AR	
Department (f)	Account No.	Amount (h)	Deferred to Account 186 (i)	Contra Account (j)	Amount (k)	Deferred in Account 186 End of Year (l)	LN
							-
Electric	928	27,417	4		god karani	Mt - med , 10	
	720	(6)			100	2000	
Electric	928	78,519					1
Electric	. 928	307,227					1
Electric	928	86,876					
Electric	928	102,479					
Electric	928	79,434					
		B-Sec vi					
Electric	928	75,749					
		-					
	-						1
Electric Electric	928 928	420,385 22,859					
	***************************************	2,722,335			***************************************		-

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES

- 1. Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D & D) project initiated, continued, or concluded during the year. Report also support given to others during the year for jointly-sponsored projects. (Identify recipient regardless of affiliation.) For any R, D & D work carried on by the respondent in which there is a sharing of costs with others, show separately the respondent's cost for the year and cost chargeable to others. (See definition of research, development, and demonstration in Uniform System of Accounts.)
- 2. Indicate in column (a) the applicable classification, as shown below. Classifications:
 - A. Electric R, D & D Performed Internally
 - (1) Generation
 - a. Hydroelectric
 - i. Recreation, fish, and wildlife
 - ii. Other hydroelectric

- b. Fossil-fuel steam
 - c. Internal combustion or gas turbine
 - d. Nuclear

 - e. Unconventional generationf. Siting and heat generation
- (2) System Planning, Engineering and Operation
- (3) Transmission
 - a. Overhead
 - b. Underground
- (4) Distribution
- (5) Environment (other than equipment)
 (6) Other (Classify and include items in excess of \$5,000.)
- (7) Total Cost Incurred
- B. Electric R, D & D Performed Externally
 (1) Research Support to the Electrical Research
 Council or the Electric Power Research Institute

No.	Classification (a)	Description (b)		
1 2				
3 4 5		and the second		
6 7 8		018,40		
2 3 4 5 6 7 8 9 10 11 11 12 13		eru, ca	199	
14 15 16 17		82.00		
18 19		See Pages 352-A through 352-D		
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38				
25 26 27 28 29				
30 31 32 33				
34 35 36		1000		

		INCURRED	URRED INCURRED	AMOUNT IN CURR	UNAMORTIZED	
ASSIFICATION (a)	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (c)	EXTERNALLY CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATIO (g)
A(1)b	HIGH TEMPERATURE COMPONENTS FOR CREEP DAMAGE	325		506	325	
A(1)b	ADVANCED TECHNIQUES FOR FOSSIL PLANT CONSTRUCTION	818		506	818	100
A(1)b	FATIGUE TEST AND PROPAGATION ANALYSIS	30,000		506	30,000	
A(1)b	CONDITION ASSESSMENT DATA MANAGER- TURBINE/GENERATOR MODULE	50,000		506	50,000	
A(1)b	GENERIC DAMAGE ASSESSMENT MODELS	37,500		506	37,500	
A(1)b	OPTIMIZED REPOWERING FOR 800 MW UNITS	157,083		506	157,083	100
A(1)b	HRSG CATALYTIC NOX REDUCTION USING NATURAL GAS OR MBG	94,648	e e un un	506	94,648	
A(1)b	NOX REDUCTION CATALYST CHARACTERIZATION	148,000		506	148,000	
A(1)b	STEAM TURBINE ACOUSTIC RESPONSE SYSTEM	55,000		506	55,000	
A(1)b	ALTERNATE FUELS: ORIMULSION	17,414		506	17,414	1,606,79
A(1)c	IMPROVING EXISTING GAS TURBINE RELIABILITY	(68,304)		549	(68,304)	
A(1)d	UNIVERSITY OF FLORIDA SEISMIC NETWORK	40,000		524	40,000	
A(1)d	MOTOR OPERATOR VALVE (MOV) PERFORMANCE PREDICTION	250,000		524	250,000	
A(1)d	DEVELOP ENHANCED EXAM TECHNIQUE FOR NUCLEAR GENERATOR TUBES	5,077	el'a-m	524 588	4,626 451	
A(1)d	STEAM GENERATOR CHEMICAL CLEANING	(34,687)		524	(34,687)	
A(1)d	RCS FUEL SYSTEM DECONTAMINATE	148,648		524	148,648	
A(1)d	REACTOR VESSEL INTEGRITY PROGRAM	179,827		524	179,827	
A(1)d	FAILURE RESISTANT FUEL ASSEMBLY DESIGN FOR PSL#1	(130)	(a	524	(130)	
A(1)e	THIN FILM PHOTOVOLTAIC (PV) SYSTEM STUDY (20 kW)	111,106		549	111,106	
A(1)e	THIN-FILM PHOTOVOLTAIC (PV) SYSTEM STUDY II	80,120		. 549 588	68,102 12,018	

		COSTS	COSTS INCURRED		CHARGED ENT YEAR	UNAMORTIZED
LASIFICATION (a)	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (C)	EXTERNALLY CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATION (g)
A(2)	LOAD MODEL PARAMETERS AND DISTURBANCE VERIFICATION FOR STABILITY STUDIES	2,294		566	2,294	
A(2)	DYNAMIC STORAGE ASSESSMENT	19,713		549	19,713	
A(2)	LOW COST CUSTOMER PEAKING	50,037		506	50,037	
A(2)	SHORT TERM SYSTEM LOAD FORECASTING	20,000		549	20,000	
A(2)	HURRICANE AND STORM SURGE RISK ANALYSIS	100,900		921	100,000	
A(3)a	SUBSTATION EMI/RFI GRADIENT MEASUREMENT	10,029		566	10,029	
A(3)a .	DETECTION OF DOWNED CONDUCTORS	7,781		566	7,781	
A(3)a	DYNAMIC/DIGITAL RELAY TEST & EVALUATION	26,487		566	26,487	
A(3)a	ADAPTIVE OUT-OF-STEP RELAY 1, 11, 111	75,000		566	75,000	
A(3)a	ANALYZE/SECTIONALIZE TRANSMISSION LINE FAULT	40,044		566	40,044	
A(3)a	ACCURACY AND STABILITY STUDY 500kV SYSTEM PARAMETER MEASURING DEVICES UNDER FIELD CONDITIONS	10,535		566	10,535	
A(3)a	REAL TIME THERMAL RATING OF TRANSMISSION LINES	2,396		566	2,396	
A(3)a	RECORDING & ANALYSIS OF THE FREQUENCY SPECTRUM OF TRANSIENTS ON TRANSMISSION LINES	1,158		566	1,158	
A(3)a	DEMONSTRATION AND EVALUATION OF TRANSMISSION LINE DIGITAL PROTECTIVE RELAYING DEVICES	7,198		566	7,198	
A(3)a	DRILLED SHAFT FOUNDATION	5,000		566	5,000	
A(3)a	LIGHTNING PROTECTION EVALUATION	110,915		588	110,915	
A(3)a	OCT SYSTEM: FIELD PERFORMANCE DEMONSTRATION	8,563		566	8,563	
A(3)a	PROTECTION SYSTEMS SIMULATOR DEVELOPMENT	30,021		566	30,021	
A(3)a	EEI/FPL POWERLINE MARKING	10,000		930	10,000	
A(3)a	AGING OF POLYMER INSULATORS	25,000		566	25,000	

		INCURRED	INCURRED	IN CURR	ENT YEAR	LINAMORY
ASSIFICATION (a)	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (C)	EXTERNALLY CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	UNAMORTIZED ACCUMULATIO (g)
A(3)b	UG TRANSMISSION CABLE QUALIFICATION	5,868		566	5,868	
A(4)	SUBSTATION EMI/RFI GRADIENT MEASUREMENT	15,044		588	15,044	
A(4)	DETECTION OF DOWNED CONDUCTORS	18,155		588	18,155	(
A(4)	URD PRIMARY CABLE SERVICE LIFE UPGRADE	94,216		588	94,216	104 X/0
A(4)	SALT SPRAY - SOUTH MELBOURNE BEACH	9,263	110-11	588	9,263	(C) Y17
A(4)	GE DISTRIBUTION SYSTEM RESEARCH	30,000	11/11/	588	30,000	
A(4)	COMPUTER DIRECTED SUBSTATION METERING	80,843		588 506	80,550 293	
A(4)	URD PRIMARY CABLE LAB TEST	1,326		588	1,326	
A(5)	O'LL CONTAINMENT IN SUBSTATIONS	50,000		588	50,000	
A(5)	FCG ELECTRIC AND MAGNETIC FIELDS RESEARCH	73,786		930	73,786	
A(5)	ASBESTOS FIXATION, PHASE II	14,118		930	14,118	
A(5)	UTILIZATION OF OIL-COAL ASH FOR ARTIFICIAL REEFS, PHASE IV	98,477		930	98,477	
A(5)	RESIDUAL OIL NOX	60,000		506	60,000	
A(5)	EFFECTS OF LIGHT ON TURTLE HATCHLING ORIENTATION	3,025	1 511	930	3,025	
A(5)	ELECTRIC AND MAGNETIC FIELD STUDIES	103,433		930	103,433	
A(5)	FCG SEEPAGE LAKE STUDY	22,968		930	22,968	
A(5)	FCG ACID PRECIPITATION MONITORING, 8TH YEAR	242,052		930	242,052	
A(6)	REDUCTION OF MUSCULOSKELETAL INJURIES IN A LARGE UTILITY	30,151		930	30;151	
A(6)	COOLING/HOT-HUMID CLIMATES	298,000		930	298,000	
A(6)	ULTRASONIC SIZING OF LIGAMENT CRACKING	1,251		506	1,251	

	COSTS	COSTS			UNAMORTIZED
DESCRIPTION (b)	CURRENT YEAR	CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATION (g)
CORPORATE ERGONOMICS RESEARCH	66,195		930	66,195	
LAB TEST MAX SYSTEM	13,119		930	13,119	
MAX SYSTEM DEVELOPMENT	19,186		930	19,186	
LOAD MANAGEMENT HARDWARE DEVELOPMENT	568,665		588	568,665	
ZERO WASTEWATER FROM GCC POWER PLANTS	(50,000)		549	(50,000)	
GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES	444,172		920	444,172	
TOTAL COST INCURRED-INTERNALLY	4,177,929			4,177,929	1,606,793
SUPPORT OF EDDI RESEARCH		13 122 164	050	13 122 164	
SUPPORT OF EPRI RESEARCH		15,122,104	730	13,122,104	
TOTAL COST INCURRED-EXTERNALLY		13,122,164		17,300,093	
TOTAL RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES	4,177,929	13,122,164	*.	17,300,093	1,606,793
	CORPORATE ERGONOMICS RESEARCH LAB TEST MAX SYSTEM MAX SYSTEM DEVELOPMENT LOAD MANAGEMENT HARDWARE DEVELOPMENT ZERO WASTEWATER FROM GCC POWER PLANTS GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES TOTAL COST INCURRED-INTERNALLY SUPPORT SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL RESEARCH, DEVELOPMENT AND	DESCRIPTION (b) CORPORATE ERGONOMICS RESEARCH LAB TEST MAX SYSTEM MAX SYSTEM DEVELOPMENT LOAD MANAGEMENT HARDWARE DEVELOPMENT ZERO WASTEWATER FROM GCC POWER PLANTS GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES TOTAL COST INCURRED-INTERNALLY SUPPORT SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL RESEARCH, DEVELOPMENT AND 4,177,929	DESCRIPTION (b) CORPORATE ERGONOMICS RESEARCH LAB TEST MAX SYSTEM MAX SYSTEM DEVELOPMENT LOAD MANAGEMENT HARDWARE DEVELOPMENT SERIO WASTEWATER FROM GCC POWER PLANTS GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES TOTAL COST INCURRED-INTERNALLY SUPPORT SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY TOTAL RESEARCH, DEVELOPMENT AND SUPPORT TOTAL RESEARCH, DEVELOPMENT AND 13,122,164 13,122,164	DESCRIPTION (b) DESCRIPTION (c) CORPORATE ERGONOMICS RESEARCH LAB TEST MAX SYSTEM MAX SYSTEM DEVELOPMENT LOAD MANAGEMENT HARDWARE DEVELOPMENT ZERO WASTEWATER FROM GCC POWER PLANTS GENERAL RESEARCH AND DEVELOPMENT TOTAL COST INCURRED-INTERNALLY TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY INCURRED INCURRET YEAR (c) 46,177,929 INCURRED INCURRED INCURRED INCURRED INCURRED INCURRET YEAR ACCOUNT (c) ACCOUNT ACCOUN	INCURRED EXTERNALLY CURRENT YEAR COUNT CORPORATE ERGONOMICS RESEARCH CONTROL CORPORATE CONTROL CON

(2) Research Support to Edison Electric Institute

(3) Research support to Nuclear Power Groups

(4) Research Support to Others (Classify) (5) Total Cost Incurred

(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) 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.

osts Incurred Internally Current Year	Costs Incurred Externally	AMOUNTS CHARGED	IN CURRENT YEAR	- Unamortized - Accumulation	Lin
(c)	Current Year (d)	Account (e)	Amount (f)	(g)	No
,	The Heart	2 100		December 1970	
	COT OFFICE			THE PURPOSE OF THE PARTY OF THE	
	100,000,000	100		successive and	
	150 State	11			
	1000	See pages 352-A through	352-D		
	SEP LOST, AND			the control of	
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				THE REPORT OF THE PARTY OF	
				- strings string	

DISTRIBUTION OF SALARIES AND WAGES

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

ine	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
	(a)	(b)	(c)	(d)
1	Electric			
2	Operation Production	129,860,604		
4	Transmission	11,755,070		
5	Distribution	83,617,038		
6	Customer Accounts	73,186,648		
7	Customer Service and Informational	20,507,783		
8	Sales	477,432		
9	Administrative and General	64,908,412		
10	TOTAL Operation (Enter Total of lines 3 thru 9)	384,312,987		
11	Maintenance			
12	Production	80,957,171		
13	Transmission	10,943,490		
14	Distribution	47,279,719		
15	Administrative and General	56,120		
16	TOTAL Maintenance (Total of lines 12 thru 15)	139,236,500		
17	Total Operation and Maintenance	25073144		
18	Production (Enter Total of lines 3 and 12)	210,817,775		
19	Transmission (Enter Total of lines 4 and 13)	22,698,560		
20	Distribution (Enter Total of lines 5 and 14)	130,896,757 73,186,648		
21	Customer Accounts (Transcribe from line 6) Customer Service and Information (Transcribe from line 7)	20,507,783		
23	Sales (Transcribe from line 8)	477,432		
24	Administrative and General (Enter Total of lines 9 and 15)	64,964,532		
25	TOTAL Oper. and Maint. (Total of lines 18 thru 24)	523,549,487	13,469,224	537,018,711
26	Gas			
27	Operation			
28	Production - Manufactured Gas			
29 30	Production - Nat. Gas (Including Expl. and Dev.) Other Gas Supply			
31	Storage, LNG Terminaling and Processing			1
32	Transmission			
33	Distribution			
34	Customer Accounts			
35	Customer Service and Informational			
36	Sales			1
37 38	Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37)			
39	Maintenance			
40	Production - Manufactured Gas			
41	Production - Natural Gas			
42	Other Gas Supply			
43	Storage, LNG Terminaling and Processing			
44	Transmission			
45	Distribution Administrative and General			
40	Additional action of the second			

DISTRIBUTION OF SALARIES AND WAGES (Continued)

ine	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
0.	(a)	(b)	(c)	(d)
	Gas (Continued)			
48 49 50	Total Operation and Maintenance Production - Manufactured Gas (Enter Total of lines 28 and 40) Production - Natural Gas (Including Expl. and Dev.) (Total of lines 29 and 41)			
51	Other Gas Supply (Enter Total of lines 30 and 42) Storage, LNG, Terminaling and Processing (Total of lines 31 and 43)			
53	Transmission (Lines 32 and 44)			
54	Distribution (Lines 33 and 45)			
55 56	Customer Accounts (Line 34) Customer Service and Informational (Line 35)			
57	Sales (Line 36)			
58	Administrative and General (Lines 37 and 46)			
59	TOTAL Operation and Maint. (Total of lines 49 thru 58)			
60	Other Utility Departments			
	Operation and Maintenance			
62	TOTAL All Utility Dept. (Total of lines 25,59, and 61)	523.549.487	13,469,224	537,018,71
02	TOTAL ALL ULTITLY Dept. (Total of thes 25,59, and 01)		10,407,224	
63	Utility Plant			
64	Construction (By Utility Departments) Electric Plant	133,004,142	9,860,876	142 865 01
66	Gas Plant	100,000,142	7,000,010	142,000,0
67	Other			
68	TOTAL Construction (Enter Total of lines 65 thru 67)	133,004,142	9,860,876	142,865,01
69	Plant Removal (By Utility Departments)			
70	Electric Plant	4,048,448	(167,420)	3,881,02
71	Gas Plant			
72	Other			
73	TOTAL Plant Removal (Total of lines 70 thru 72)	4,048,448	(167,420)	3,881,02
	Other Accounts (Specify): Accounts Receivable - St. Johns River Power Park (143)	440,242	0	440,24
77 78	Accounts Receivable from Associated Companies (146)	501,854	31,804	533,65
79 80	Preliminary Survey and Investigation Charges (183)	500,763	0	500,76
81 82	Temporary Facilities (185)	1,197,289	22,713	1,220,00
83 84	Expenses of Nonutility Operations (417)	0	263,966	263,96
85 86	Costs of Merchandising, Jobbing and Contract Work (416)	204,368	5,729	210,09
87 88	Miscellaneous Income Deductions (426)	169,717	1,495	171,21
89 90 91 92 93 94	Various	(35,978)	525,627	489,64
95	TOTAL Other Accounts	2,978,255	851,334	3,829,58
96	TOTAL SALARIES AND WAGES	663,580,332	24,014,014	687,594,34

ELECTRIC ENERGY ACCOUNT

ine	Item	Megawatthours	Line No.	Item	Megawatthours
10.	(a)	(b)		(a)	(b)
1	SOURCES OF ENERGY	xxxxxxxxxxxxx	21	DISPOSITION OF ENERGY	xxxxxxxxxxxxx
2	Generation (Excluding Station Use):	XXXXXXXXXXXXXX	22	Sales to Ultimate Consumers (Includ-	
3	Steam	28,560,703		ing Interdepartmental Sales)	65,222,865
4	Nuclear	16,843,073	23	Requirements Sales For Resale	
5	Hydro-Conventional	0		(See instruction 4, page 311.)	881,639
6	Hydro-Pumped Storage	0	24	Non-Requirements Sales For Resale	
7	Other	2,360,288		(See instruction 4, page 311.)	757,871
8	Less Energy for Pumping	0		Energy Furnished Without Charge	4== 440
			26	Energy Used by the Company (Electric	175,412
9	Net Generation (Enter Total	17 741 041	27	Department Only, Excluding Station Use)	/ 0/5 22/
40	of lines 3 through 8)	47,764,064	21	Total Energy Losses	4,945,224
10	Purchases	23,915,349 XXXXXXXXXXXXXXXX	28	TOTAL (Enter Total of lines 22,	
11	Power Exchanges: Received	405,306	20	Through 27)(MUST EQUAL LINE 20)	71,983,011
13	Delivered	343,381		III OUGH ET / (HOST ENONE ETHE EO)	1 71,703,011
14	Net Exchanges (Line 12 minus line 13)	61,925	XXXXX	CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXXXXXXXXXX
15	Transmission For Other (Wheeling)	XXXXXXXXXXXXXXXX		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
16	Received	5,936,326		(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
17	Delivered	5,695,788		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
18	Net Transmission for Other		XXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX
	(Lines 16 minus line 17)	240,538	XXXX	COCKECOCKOCKOCKCOCKCOCKCCCCCCCCCCCCCCCC	XXXXXXXXXXXXXXXXXX
19	Transmission By Others Losses	1,135	XXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
20	TOTAL (Enter Total of lines 9,	***************************************		(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	10, 14, 18, and 19)	71,983,011	XXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

MONTHLY PEAKS AND OUTPUT

- If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
- Report in column (b) the system's energy output for each month such that the total on line 41 matches the total on line 20.
- Report in column (c) a monthly breakdown of the Non-Requirements Sales for Resale reported on line 24. Include in the monthly amounts any energy losses associated with the
- sales so that the total on line 41 exceeds the amount on line 24 by the amount of losses incurred (or estimated) in making the Non-Requirements Sales For Resale.
- 4. Report in column (d) the system's monthly maximum megawatt load (60-minute integration) associated with the net energy for the system defined as the difference between column (b) and (c).
- Report in columns (e) and (f) the specified information for each monthly peak load reported in column (d).

Name Of System:

Line	Month	Total Monthly Energy	Monthly Non-Requirements Sales For Resale &		MONTHLY PEAK	
No.	(SEE NOTE 1)	Associated Losses (SEE NOTE 2) (C)	Megawatts (See Instruction 4) (d)	Day of Month (e)	Hour (f)	
29	January	5,147,755	15,518	9,799	01/31	6-7 PM
	February	4,846,156	13,310	9,911	02/01	6-7 PM
31	March	5,125,499	28,223	9,759	03/15	7-8 PM
32	April	5,323,355	44,270	10,739	04/30	5-6 PM
	May	5,958,615	100,163	12,077	05/29	4-5 PM
34	June	6,846,451	209,004	13,237	06/21	3-4 PM
35 36	July	6,741,047	103, 199	13,426	07/30	4-5 PM
36	August	7,180,466	78,773	13,754	08/01	4-5 PM
	September	7,173,869	78,780	13,352	09/14	4-5 PM
	October	6,406,807	45,593	12,805	10/04	4-5 PM
	November	5,231,370	26,821	10,748	11/28	6-7 PM
40	December	5,047,554	14,217	10,047	12/19	6-7 PM
41	TOTAL	71,028,944	757,871			

NOTE 1: These amounts are net of Non-Requirements Sales For Resale, include inadvertent interchange, and exclude Transmission By Others Losses (Line 19). The Total (Line 41) will therefore not equal Line 20.

NOTE 2: These amounts do not include Associated Losses due to records of losses not being kept at this level of detail.

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

An Original

1. Report data for Plant in Service only.

 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 Two read 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 mumber 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.

	Item	Plant Cape Ca		Plant	C. morrow
line	(a)	Cape Ca		Cutle (c)	er
10.	(a)			(0)	**********
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	STEA	M	STEAM	
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc)	FULL OUT	DOOR	FULL OUTD	OOR
3	Year Originally Constructed	196	5	1948	
4	Year Last Unit was Installed	196	9	1971	(a)
5	Total Installed Capacity(Maximum Generator Name Plate Ratings in MW) (b)		804.1		236.5
6	Net Peak Demand on Plant-MW (60 minutes)		780		208
7	Plant Hours Connected to Load		8,232		2,846
8	Net Continuous Plant Capability (Megawatts)				
9	When Not Limited by Condenser Water		740		199
10	When Limited by Condenser Water		734		197
11	Average Number of Employees		132		104
12	Net Generation, Exclusive of Plant Use - KWh		2,666,789,000		136,812,000
13	Cost of Plant:		0,000,000		.0070.0700
14	Land and Land Rights		729,229		71,629
15			10,859,911		5,923,022
16	Structures and Improvements		72,553,327		35,051,082
10	Equipment Costs		12,333,321		33,031,002
17	Tabel Cost		8/ 1/2 /67		41,045,733
17	Total Cost	84,142,467		41,043,	
18	Cost per KW of Installed Capacity (Line 5)		104.64	173.	
19	Production Expenses:				
			35 621		1,159,569
20	Operation Supervision and Engineering	35,621		5,026	
21	Fuel	69,299,692		3,020,	
22	Coolants and Water (Nuclear Plants Only)	1,786,436		1 015	
	Steam Expenses		1,700,430		1,015,043
24	Steam From Other Sources				
25	Steam Transferred (Cr.)		7/ 7/4		000 /70
26	Electric Expenses		36,541		255,672
27	Misc. Steam (or Nuclear) Power Expenses		1,591,092		1,604,411
28	Rents		21,271		1,473
29	Maintenance Supervision and Engineering		671,738		548,720
30	Maintenance of Structures		604,095		456,655
31	Maintenance of Boiler (or Reactor) Plant		5,398,867		1,331,376
32	Maintenance of Electric Plant		5,044,111		2,228,686
33	Maintenance of Misc. Steam (or Nuclear) Plant		1,201,806		1,033,091
34	Total Production Expenses	***************************************	85,691,270		14,661,328
35	Expenses per Net KWh (Mills)		32.13		107.16
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Gas I	Oil	Con	
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of 42 gals.)(Gas-Mcf)(Nuclear-indicate)			Gas	
38	Quantity (Units) of Fuel Burned	Mcf	8bl	Mcf	
39		9,331,014	2,747,794	1,838,220	
24	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	1,000	150,214	1,000	
10	per gal. of oil, or Mcf of gas)(Give unit if nuclear)				
40	Avg. Cost of Fuel per Unit, as Delivered	2.52	16.38	2.73	
14	f.o.b. Plant During Year			22000 1000	
41	Average Cost of Fuel per Unit Burned		SAME AS DELIVERE		
42	Avg. Cost of Fuel Burned per Million Btu	2.52	2.60	2.73	
43	Avg. Cost of Fuel Burned per KWh Net Gen.	26.23	25.41	36.74	
44	Average Btu per KWh Net Generation		10,000		

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

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

steam, nuclear steam, hydro, internal combustion

or gas-turbine equipment, report each as a separate plant. However, if a gas turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

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.

			and operating characte		
Plant Name	Plant		Plant A		
Fort Myers	Fort M	yers	Lauderd	ale	Li
(d)	(e)		(f)		No.
STEAM	GAS TUR	GAS TURBINES		1	
FULL OUTDOOR	CONVENT	IONAL	FULL OUT	TDOOR	1
1958 1969	1974 1974		1926 1958		
558.3	1971	744.0	1938	312.5	
				312.3	
900		0.540		289	
7,838		373		4,424	11 1
508		756		276	1 :
504		618		274	1 10
144		(c)		160	1
2,399,776,000		55,830,000		466,483,000	1
1,072,407				438,209	1
11,657,697		15,948,646		9,113,966	1
51,907,830		42,603,718		32,071,602	10
64,637,934	***************************************	58,552,364		41,623,777	17
115.78		78.70		133.20	18
					15
150,892		44,114		521,878	20
63,920,097		3,598,961		13,972,032	2
1,511,412		44,327		326,128	20 20 20 20 20 20 20 20 20 20 20 20 20 2
1,211,412		312,632		320, 120	2
and the same of th		0.12,002			2
175,620				6,347	2
1,677,234				2,285,556	2
597,487		97 911		900 494	21
475,837		83,811 29,942		800,186 427,623	3
1,465,441		27,772		1,065,024	3
1,161,870 792,431		2,018,553		3,814,447	30 31 32 33
792,431		152,188		644,227	33
71,928,321		6,284,528		23,863,448	34
29.97		*****************		***************************************	
		112.57		51.16	35
Oil Bbl		Oil Bbl	Gas	Oil	36
1 1 1 1 1 1			Mcf	ВЫ	
3,658,004		140,318	4,914,381	52,235	38
151,500		138,286	1,000	150,881	39
17.47		25.65	2.63	19.68	40
SAME AS DELIVERED COSTS ABOVE	SAME AS DELIVERED	COSTS ABOVE	SAME AS DELIVERED	COSTS ABOVE	4
2.75		4.16	2.63	3.11	42
26.64		64.46	29.64	34.48	42
9,699		14,598		11,245	44

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

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 mumber 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.

ine	Item (a)	Plant Plant Plaudero		Plant Manai (c)	ee
	\@/				
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	GAS TURB	INES	STEAM	1
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc)	CONVENTIO	DNAL	FULL OUT	OOOR
3	Year Originally Constructed	1970		1976	
4	Year Last Unit was Installed	1972	2	1977	y.
5	Total Installed Capacity(Maximum Generator Name Plate Ratings in MW) (d)		821.472		1,726.6
6	Net Peak Demand on Plant-MW (60 minutes)		0.870		1,624
7	Plant Hours Connected to Load		928		6,613
8	Net Continuous Plant Capability (Megawatts)				
9	When Not Limited by Condenser Water		972		1,580
10	When Limited by Condenser Water		852		1,566
11	Average Number of Employees		(e)		154
12	Net Generation, Exclusive of Plant Use - KWh		222,076,000		4,076,416,000
13	Cost of Plant:		550,510,500	, ,	.,,,
14	Land and Land Rights				3,986,348
15	Structures and Improvements		4,333,809		93,471,678
16	Equipment Costs		74,208,141		272,591,605
	Equipment coats				
17	Total Cost	78,541,950		370,049,0	
18	Cost per KW of Installed Capacity (Line 5)	95.61		214.3	
19	Production Expenses:				
20	Operation Supervision and Engineering	1,022			576,984
21	Fuel	10,463,764			
22	Coolants and Water (Nuclear Plants Only)		,	111,010,	
23	Steam Expenses		28 525	2,039,	
24	Steam From Other Sources	28,525 851,390			
25	Steam Transferred (Cr.)		051,570		
26					353
20 27	Electric Expenses				
28	Misc. Steam (or Nuclear) Power Expenses				2,590,411
	Rents		250 /42		4 454 746
29	Maintenance Supervision and Engineering		350,613		1,451,719
30	Maintenance of Structures		182,770		667,195
31	Maintenance of Boiler (or Reactor) Plant				3,666,944
32	Maintenance of Electric Plant		3,095,048		4,909,188
33	Maintenance of Misc. Steam (or Nuclear) Plant		521,646		1,262,345
34	Total Production Expenses		15,494,778		131,210,085
35	Expenses per Net KWh (Mills)		69.77		32.19
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	C	651	0.1	
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of 42 gals.)(Gas-Mcf)(Nuclear-indicate)	Gas	oil	Oit	
38	Quantity (Units) of Fuel Burned	Mcf	Bbl	Bbl (00	
39		3,523,819	32,942	6,521,609	
37	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	1,000	139,714	151,286	
10	per gal. of oil, or Mcf of gas)(Give unit if nuclear)		15.7		
40	Avg. Cost of Fuel per Unit, as Delivered	2.58	41.62	17.42	
	f.o.b. Plant During Year				
41	Average Cost of Fuel per Unit Burned		SAME AS DELIVERE		
42	Avg. Cost of Fuel Burned per Million Btu	2.58	7.09	2.74	
43	Avg. Cost of Fuel Burned per KWh Net Gen.	43.26	115.38	27.87	
44	Average Btu per KWh Net Generation		16,738	10,167	

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

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

steam, nuclear steam, hydro, internal combustion

or gas-turbine equipment, report each as a separate plant. However, if a gas turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power by foothore (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 Martin (d)		Plant N Port Everg (e)		Plant Name Port Everglad (f)		Li
STEAM		STEAM		GAS TURBINE	s	
FULL OUTDOOR		CONVENTI	ONAL	CONVENTIONA	AL.	1
1980		1960		1971		
1981		1965	4 25/ /	1971	/40 37/	
	1,726.6		1,254.6		410.736	
	1,630		1,900		0.347	
	7,875		8,721		581	
	1,580		1,148		486	1
	1,566		1,142		426	1
	152		273		(f)	1 1
	4,432,130,000		5,589,479,000		73,950,000	1
	8,482,664		305,750			1 1
	250, 199, 502		16,287,357		3,452,862	1 1
and the same of th	431,842,085		206,160,130		39,034,523	1
	690,524,251		222,753,237		42,487,385	1
	399.93	177.55		103.44		1
	E/0 /E/		751,938		487	1
	568,656 127,881,282		158,047,672		3,693,631	1 5
	127,001,202		130,041,012			
	1,193,315		3,157,252		108,525	1 2
					221,001	13
	960,734		1,784			1 5
	1,886,689		2,987,845			1 3
			206			2
	1,799,512		2,897,470		71,627	1 3
	1,077,526		855,695		73,908	1 3
	2,380,945 1,654,215		8,050,551 4,325,872		1,503,325	1 3
	1,470,243		1,359,524		100,632	3

	140,873,117		182,435,809		5,773,136	. 3
	31.78		32.64	10100	78.07	3
Gas	Oil	Gas	Oil	Gas	Oil	
Mcf	Bbl	Mcf	Bbl	Mcf	Bbl	1
27,457,792	3,015,110	27,963,893	4,389,507	1,140,347	17,470	1
1,000	150,524	1,000	151,238	1,000	136,024	1
. 2.58	18.67	2.68	18.87	2.69	36.16	1
SAME AS DELIVERED	COSTS ABOVE	SAME AS DELIVERED	COSTS ABOVE	SAME AS DELIVERED CO	OSTS ABOVE	1
2.58	2.95	2.68	2.97	2.69	6.33	1
27.70	30.11	27.60	28.82	45.38	97.62	1
	10,496		9,992		16,770	1

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

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.

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 mumber 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 Turkey Point (b)		Plant N Putna (c)	
1	Kind of Plant (Steam, Internal Combustion, Gas	INTERNAL COMBUSTION	ON	COMBINED CY	CLE
2	Turbine or Nuclear) Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc)	FULL OUTDOOR		FULL OUTDO	OOR
3	Year Originally Constructed	1968		1977	
4	Year Last Unit was Installed	1968		1978	
	Total Installed Capacity(Maximum Generator Name Plate Ratings in MW) (g)		13.75	.,,,	580.0
6	Net Peak Demand on Plant-MW (60 minutes)				512
7	Plant Hours Connected to Load		71		6,953
8	Net Continuous Plant Capability (Megawatts)				
9	When Not Limited by Condenser Water		14		468
10	When Limited by Condenser Water	1	14		448
11	Average Number of Employees				119
	Net Generation, Exclusive of Plant Use - KWh		260,000	2	,008,172,000
13	Cost of Plant:				
14	Land and Land Rights	This installation			37,989
15	Structures and Improvements	consists of 5 diesel-	1		16,955,704
16	Equipment Costs	driven generators			103,781,708
		each having a name-			••••••
17	Total Cost	plate rating of 2.750.			120,775,401
		They were installed			***********
18	Cost per KW of Installed Capacity (Line 5)	primarily for			208.23
		cranking purposes,			**************
19	Production Expenses:	but are used ocas-			
20	Operation Supervision and Engineering	sionnally for peaking			424,060
21	Fuel	and in emergency			54,332,700
22	Coolants and Water (Nuclear Plants Only)	situations. These			
23	Steam Expenses	units operate semi-			1,188,588
24	Steam From Other Sources	automatically			2,026,962
25	Steam Transferred (Cr.)	inasmuch as an opera-			
26	Electric Expenses	tor is required to			
27	Misc. Steam (or Nuclear) Power Expenses	start first unit			
28	Rents	while others follow .			
29	Maintenance Supervision and Engineering	automatically.			874,356
30	Maintenance of Structures				480,483
31	Maintenance of Boiler (or Reactor) Plant				
32	Maintenance of Electric Plant				4,342,631
33	Maintenance of Misc. Steam (or Nuclear) Plant				293,976
34	Total Production Expenses				63,963,756
35	Expenses per Net KWh (Mills)				31.85
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			. Gas	Oil
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of 42 gals.)(Gas-Mcf)(Nuclear-indicate)	All costs and operating data are included in		Mcf	Bbl
38	Quantity (Units) of Fuel Burned	fossil Steam Plant		19,674,276	8,108
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	figures.		1,000	139,262
	per gal. of oil, or Mcf of gas)(Give unit if nuclear)			1,000	137,202
40	Avg. Cost of Fuel per Unit, as Delivered f.o.b. Plant During Year			2.76	9.92
41	Average Cost of Fuel per Unit Burned	S	AME AS DE	LIVERED COSTS ABOV	TE.
42	Avg. Cost of Fuel Burned per Million Btu	9.	- A DE	2.76	1.70
43	Avg. Cost of Fuel Burned per KWh Net Gen.			27.08	17.82
44	Average Btu per KWh Net Generation			27.100	9,821

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 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 Riviera Sanford (d) (e)		St. John	t Name n's River f)	Lii		
STI	EAM	STEAM			•	
OUTDOOR BOILER & FULL OUTDOOR		FULL OUT	OOR	CONVE	NTIONAL	
19	953	1926		19	987	
19	963	1973			988	
	695.84		1,028.45	(h)	271.84	
	565		1,600		1,388	
	8,121		6,227		8,413	
	619		871	(h)	250	
	613		861	(h)	250	1
	131		149		457	1 1
	2,066,257,000		1,845,984,000	(h),(i)	1,861,508,000	1
	152,217		2,050,585		1,609,928	1
	7,488,269		. 27,981,951		43,998,398	
	59,706,137		114,342,069		283,781,072	1
	67,346,623		144,374,605		329,389,398	
	96.78		140.38	1,21		1
	47,926		40,398		181,524	1 2
	60,712,614	51,297,625		33,499,9		
	50,712,514		31,231,023			1
	1,615,038		2,060,195		1,090,152	2
						1
	44 49/		74 700		21/ 909	
	11,184 1,756,127		31,708 8,631,658		214,898 2,365,462	
	1,403		. 0,031,030		8,945	13
	415,378		535,198		399,146	
	151,320		519,613		566,208	20.73
	3,045,990		2,835,014		2.218.232	3
	3,669,759		3,524,658		318,326	23.00
	1,121,187		1,199,504		280,555	3
	72,547,926		70,675,571	41,143,35		1 3
	35.11		38.29		22.10	1
Gas Mcf	Oil Bbl	Gas Mcf	Oil Bbl	Coal Tons	Oil Bbl	1
15,327,709	1,028,819	2,776,098	2,635,464	720,612	7,520	1
1,000	151,714	1,000	151,714	12,220	137,984	13
2.68	19.14	2.57	16.76	46.16	31.35	4
	RED COSTS ABOVE	SAME AS DELIVERED	COSTS ABOVE	SAME AS DELIVE	RED COSTS ABOVE	1
2.68	3.00	2.57	2.66	1.89	5.41	1
28.89	30.47	29.03	27.60	17.91	51.27	4
	10,591		10,591	9,450	(Incl. dist. oil)	1 6

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

1. Report data for Plant in Service only. 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.

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 mumber 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. Lucie (b)		Plant N Turkey P (c)	
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	NUCLEAR		STEAM/FOSSIL	
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc)	CONV	ENTIONAL	FULL OUTD	OOR
3	Year Originally Constructed		1976	1967	
4	Year Last Unit was Installed		1983	1968	
	Total Installed Capacity(Maximum Generator Name Plate Ratings in MW) (j)	(k)	1,700		804.1
	Net Peak Demand on Plant-MW (60 minutes)		1,752		796
7	Plant Hours Connected to Load		8,669		8,22
	Net Continuous Plant Capability (Megawatts)		4		
9	When Not Limited by Condenser Water	(k)	1,579		740
10	When Limited by Condenser Water	(k)	1,553		1 734
11	Average Number of Employees		748		135
12	Net Generation, Exclusive of Plant Use - KWh	(k)	9,020,245,000	3	,019,070,000
13	Cost of Plant:				
14	Land and Land Rights		2,444,839		2,186,92
15	Structures and Improvements		658, 162, 245		10,903,84
16	Equipment Costs		1,462,721,374		73,464,28
10	Equipment costs		1,402,721,314		10,404,20
17	Total Cost	2,123,328,458		86,555,	
	and the second s	1 2/0 02		107	
18	Cost per KW of Installed Capacity (Line 5)	1,249.02			107.6
19	Production Expenses:				3,22
20	Operation Supervision and Engineering	25,260,142			
21	Fuel	61,000,079			
22	Coolants and Water (Nuclear Plants Only)	2,221,951			
23	Steam Expenses		11,612,264		1,832,50
24	Steam From Other Sources				
25	Steam Transferred (Cr.)		1000000		
26	Electric Expenses		46,304		1,73
27	Misc. Steam (or Nuclear) Power Expenses		36,716,667		2,679,89
28	Rents		631		-,,-
29	Maintenance Supervision and Engineering		17,910,202		541,81
30	Maintenance of Structures		3,172,211		535,05
31	Maintenance of Boiler (or Reactor) Plant		24,732,172		4,804,91
	Maintenance of Electric Plant				7 277 05
32			14,139,669		3,273,05
33	Maintenance of Misc. Steam (or Nuclear) Plant		4,083,766		1,393,55
34	Total Production Expenses	(k),(l)	200,896,058		103,738,98
35	Expenses per Net KWh (Mills)		22.27		34.3
74	Fuel Wind (Cook Coo Oil on Wunland)				621
36 37	Fuel: Kind (Coaf, Gas, Oil, or Nuclear) Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of		Nuclear	Gas	Oil
-	42 gals.)(Gas-Mcf)(Nuclear-indicate)		Mbtu	Mcf	Bbl
38	Quantity (Units) of Fuel Burned	(k)	98,068,334	18,291,963	1,936,25
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal			1,000	151,07
	per gal. of oil, or Mcf of gas)(Give unit if nuclear)				
40	Avg. Cost of Fuel per Unit, as Delivered		. 0.62	2.76	18.9
	f.o.b. Plant During Year		0.02		**
41	Average Cost of Fuel per Unit Burned		SAME AS DELIVER	ED COSTS ABOVE	
42	Avg. Cost of Fuel Burned per Million Btu		0.62 1	2.76	2.99
43	Avg. Cost of Fuel Burned per KWh Net Gen.		6.76	28.39	29.5
400	Average Btu per KWh Net Generation		10,873	20.37	10,129
44			10 077		40 42

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

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

steam, nuclear steam, hydro, internal combustion

or gas-turbine equipment, report each as a separate plant. However, if a gas turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

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

Plant Name	Plant Name	Plant Name	
Turkey Point (d)	(e)	(f)	No
STEAM-NUCLEAR CONVENTIONAL	EXPENSES COMMON TO ALL STEAM PLANTS & MISC. EXPENSES	EXPENSES COMMON TO ALL GAS TURBINES & MISC. EXPENSES	
1972 1973	II for the state of the state o		
1,519.94			
1,465 7,852			
1,376 1,332 947			1
7,822,828,000		-34	
12,785,466 199,499,871 739,720,937			1
952,006,274			1
626.34			1
62,341,452 53,592,495 8,272 3,721,074	7,544,313 5,330,281 8,863	693,937	
90,613 60,049,367 21,576,657 6,814,394 33,689,971 6,331,915 5,813,845	21,365 4,435,007 353,375 11,446,088 593,592 215,383 547,430 667,913	130,249 363,197 65,474 7,544	
(1) 254,030,055	31,163,610	1,368,917	1
32.47			
NUCLEAR Mbtu			
88,236,176			
0.61	- 111		1
SAME AS DELIVERED COSTS ABOVE 0.61 6.85 11,279			

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

Page Number	I tem Number	Number	Comments
(a)	(b)	(c)	(d)
402	4	С	(a) New turbine generator for Unit #6.
402	5	a	(b) Excluding house units.
403	11	e	(c) Employees included in steam plant.
402-A	5	a	(d) Excluding house units.
402-A	11	b	(e) Employees included in steam plant.
403-A	11	f	(f) Employees included in steam plant.
402-B	5	а	(g) Excluding house units.
403-в	5 9 10 12	f	(h) FPL owns 20% of St. Johns Unit #1 & #2 and Jacksonville Electric Authority owns the remaining 80%. Capacity & Capability reported for this unit is the FPL share only.
403-B	12 .	f	(i) Calculated on generation received net of line losses.
402-C	5	8	(j) Excluding house units.
402-C	5 9 10 12 34 38	b	(k) Amount reflects 100% ownership of St. Lucie Unit No.1 and 85.1% ownership of St. Lucie Unit No.2 by FPL. The co-owners of St. Lucie Unit No.2 and their respective percentage of owner- ship are:
			(1) Orlando Utilities Commission (OUC) 6.08951% (2) Florida Municipal Ромег Agency (FMPA) 8.80600%
			14.89551%
			Output and expenses of St. Lucie Unit No.2 and one-half of the expenses of St. Lucie Common Plant are shared based on ownership percentage. Expenses collected from co-owners are credited to the expense accounts originally charged. Data shown relates to FPL's portion only.
402-C 403-C	34 34	b	(l) Includes expenses previously classified as common expenses.

GENERATING PLANT STATISTICS (Small Plants)

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

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

ine No.	Name of Plant (a)	Year Orig. Const. (b)	Installed Capacity Name Plate Rating (In MW) (c)	Net Peak Demand MW (60 Min.) (d)	Net Generation Excluding Plant Use (e)	Cost of Plant
1 2 3 4 5 6 7 8 9	None					
11 12 13 14 15 16						
18 19 20 21 22 23 24 25 26 27					•	
28 29 30 31 32 33						
34 35 36 37 38 39 40 41 41						
43 44 45 46						

GENERATING PLANT STATISTICS (Small Plants) (Continued)

3. List plants appropriately under subheadings for steam, hydro, nuclear, internal combustion and gas turbine plants. For nuclear, see instruction 11, page 403.
4. If net peak demand for 60 minutes is not available, give that which is available, specifying period.

5. If any plant is equipped with combinations of steam, hydro, internal combustion or gas turbine equipment, report each as a separate plant. However, if the exhaust heat from the gas turbine is utilized in a steam turbine regenerative feed water cycle, or for preheated combustion air in a boiler, report as one plant. combustion air in a boiler, report as one plant.

Plant Cost	Telulos of successions	Product	tion Expenses	(to spy herital)	Fuel Cost	
Per MW Installed Capacit (g)	Operation Excluding Fuel (h)	Fuel (i)	Maintenance (j)	Kind of Fuel (k)	(In cents per million Btu) (l)	Lin
.,,						
	Coals alon winds		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the control of	20176301763	
	party Pagets Potes		and people I the	100 00011		
	named to be special	10 (1.0)		The second		
	To the St		and the same			
	the state of the said and					
	- 1					
					-	
		A PERSONAL AS	SLA YOUNG HER			
			× .			

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.

2. Transmission lines include all lines covered by the defi-

nition 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.

 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 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.

	DESIGNA	TION	(Indicate whe	VOLTAGE (Indicate where other than 60 cycle, 3 phase)		LENGTH (Pol (In the case of u report cir	Number	
ine o.	from (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structures of Line Designated (f)	On Structures of Another Line (g)	of Circuits (h)
23456789011				See page	ns 422-A throu	gh 422-DD		
12 13 14 15 16 17 18 19 11 23 45 16 7								
8 9 30 31 32 33 4 4 56					TOTAL			•

4
23
23
10
1
P

ANNUA	502-01/28/91 L REPORT OF FLORIDA	A POWER + LIGHT COMPANY	YEAR ENDED DE	CEMBER 31,	1990 TLD		
LINE	FORM NO 1, TRANSMISS: FROM (A)	IGNATION	VOLTAGE ERATING DESIGNE (C) (D)	SUPPOR STRUCTU (E)			CONDUCTOR SIZE TYPE (I)
234567891112344516718920	ANDYTOWN ANDYTOWN ANDYTOWN ANDYTOWN ANDYTOWN ANDYTOWN CORBETT CORBETT ANDYTOWN MIDWAY MARTIN MARTIN MARTIN DUVAL DUVAL DUVAL DUVAL DUVAL	LEVEE #1 LEVEE NO 2 MARTIN PLANT NO 1 MARTIN PLANT NO 1 MARTIN PLANT NO 2 MARTIN PLANT NO 2 MARTIN PLANT NO 2 MARTIN MARTIN ORANGE RIVER POINSETT MIDWAY MIDWAY POINSETT HATCH THALMANN RICE RICE POINSETT TOTAL POLE LINE MILES	500 500	200 KA :::	15.62 0.00 15.62 0.00 82.11 0.00 82.11 0.00 82.11 0.00 1.48 0.00 29.97 0.00 1.50 0.00 1.6.78 0.00 92.72 0.00 1.76 0.00 24.48 0.00 37.53 0.00 37.53 0.00 45.92 0.00 45.92 0.00 172.47 0.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3-1272 ACSR AZ 3-1272 ACSR AW 3-1127 AAAC 3-1272 ACSR AW 3-1127 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1127 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1113 ACSR 3-1113 ACSR 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW 3-1272 ACSR AW
21 22 23 24 25 26 27 29 29 31 33 34 35	FLORIDA CITY FLORIDA CITY DAVIS DAVIS DAVIS DAVIS DAVIS FLAGAMI	TURKEY POINT TURKEY POINT TURKEY POINT NO 1 TURKEY POINT NO 2 TURKEY POINT NO 2 TURKEY POINT NO 3 TURKEY POINT NO 3 TURKEY POINT NO 1	230 230 230 230	SPTITITITI	7.54 0.00 0.75 0.00 18.34 0.00 0.23 0.00 0.00 18.24 0.23 0.00 0.00 18.27 0.22 0.00 18.24 0.00 0.15 0.00 0.59 0.00 2.71 0.00 9.96 0.00 0.10 0.00	211212121121	954 ACSR AW 954 ACSR AW 1691 AAAC 1691 AAAC 1691 AAAC 1691 AAAC 1691 AAAC 1691 AAAC 1691 AAAC 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ

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ANN	5-502-01/2 UAL REPORT C FORM NO	OF FI	LORIDA POWER + LIGHT COMPANY SMISSION LINE STATISTICS									
LIN		FROM (A)	DESIGNATION	PERATING (C)	DLTAGE G DESIGNED (D)	SUPPORTING STRUCTURE (E)	OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	SIZE	UCTOR TYPE I)	
22 34 55 67 89 101 111 121 131 141 15 161 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	FLAGAMI FLAGAMI FLAGAMI FLAGAMI FLAGAMI LEVEE		TURKEY POINT NO 1 TURKEY POINT NO 2 TURKEY POINT TURKEY NO 1 LEVEE NO 1 LEVEE NO 2 LEVEE NO 2 LEVEE NO 2 TURKEY POINT TURKE	230 2330 2330 2330 2330 2330 2330 2330	230 2330 2330 2330 2330 2330 2330 2330		0.00 0.23 18.27 0.15 0.55 2.69 10.02 0.06 18.21 12.57 0.13 1.10 6.75 0.09 1.13 7.48 0.21 0.07 0.00 0.13 6.08 0.15 0.16 0.16 0.17 0.78 0.76 0.76 0.17 0.78 0.78 0.78 0.78 0.78 0.78 0.78 0.7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	112112112211211221111112111111111111111	2-556B 1691 1431 1431 2-556B 1691 1431 1431 1431 1431 1431 1431 1431 14	AAACSRRACOSRACOS	AZ A

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9205- ANNUA	-502-01/28/91 AL REPORT OF FLORI	DA POWER + LIGHT COMPAN	YEAR E	NDED DECE	MBER 31,1990	TLD				
LINE	FROM (A)	SIGNATION	VOL OPERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	SIZE	UCTOR TYPE I)
23456789011234567890112345 11234567890122322222223333355	DAVIS DAVIS DAVIS DAVIS DAVIS DAVIS DAVIS FLAGAMI FLAGAMI FLAGAMI FLAGAMI ANDYTOWN A	LEVEE NO 1 LEVEE NO 1 LEVEE NO 2 LEVEE LEVEE LEVEE LEVEE FLAGAMI (LAUD) DADE (LAUD) PORT EVERGLADES PLT MIAMI SHORES LAUDANIA LAUDERDALE PLANT LAUDERDALE PLANT	2300 2330 2330 2330 2330 2330 2330 2330	230 230 230 230 230 230 230 230 230 230		0.13 0.00 1.12 0.13 12.00 0.17 14.54 4.71 0.25 0.98 0.17 20.76 0.25 0.26 0.98 0.17 20.43 21.43 4.63 28.43 0.68 4.26	0.00 12.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00	122122211112212121112211121111211111	1431 2-556B 2-3750 1431 1431 1431 1431 1431	ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AZ

ANNUA	502-01/28/91 L REPORT OF FLORID	DA POWER + LIGHT COMPAI SION LINE STATISTICS	NY YEAR	ENDED DECE	MBER 31,1990	TLD				
LINE	FROM (A)	SIGNATION TO (B)	OPERATIN (C)	OLTAGE G DESIGNED (D)	SUPPORTING STRUCTURE (E)	POL OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	SIZE	DUCTOR TYPE (I)
23456789101123415617819012234567890333333333333333333333333333333333333	LAUDANIA PORT EVERGLADES PORT EVERGLADES LAUDERDALE LAUDERDALE LAUDERDALE LAUDERDALE ANDYTOWN	PORT EVERGLACIES SISTRUNK PORT EVERGLACIES NO LAUDIERDALE NO 1 LAUDIERDALE NO 1 LAUDIERDALE NO 2 LAUDIERDALE NO 2 LAUDIERDALE NO 3 LAUDIERDALE NO 4 LAUDIERDALE NO 1 BROWARD NO 2 BROWARD NO 2 BROWARD NO 2	1 230 3 230	230 230 230 230 230 230 230 230 230 230		2.70 1.03 1.44 1.39 1.26 10.79 10.00 10.00 12.06 10.17 12.06 10.17 12.06 10.17 12.06 10.17 12.06 10.17 12.06 10.17 12.06 10.17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111212121222222222222222222222222	900 3750 900 1431	CUHT AL. AL. CUHT ACSR AZ ACSR

ANNUA	FORM NO 1, TRANSMIS	IDA FOWER + LIGHT COMP SSION LINE STATISTICS			MBER 31,1990			MACCE	COM	na korkora
LINE	FROM (A)	ESIGNATION TO (B)	OPERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	SIZE	DUCTOR TYPE (I)
2345678901123456789011234567890123345	ANDYTOWN ANDYTOWN ANDYTOWN CEDAR CED	BROWARD NO 2 BROWARD NO 2 BROWARD NO 2 BROWARD NO 2 LAUDERDALE LAUDERDALE LAUDERDALE LAUDERDALE LAUDERDALE LAUDERDALE LAUDERDALE LAUDERDALE RANCH YAMATO YAMATO YAMATO YAMATO YAMATO YAMATO NO 1 YAMATO NO 1 YAMATO NO 1 RANCH NO 1 RANCH NO 1 RANCH NO 1 CORBETT	230 230 230 230 230 230 230 230 230 230	230 230 230 230 230 230 230 230 230 230	STITIESTITIES SOURCE TITIES SOUTTINE SOU	0.69 0.17 1.93 0.38 2.32 0.64 1.15 29.83 0.02 0.13 7.78 5.54 8.18 0.05 1.21 0.05 31.81 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	122211211221111111111222211111222212	14451111111111111111111111111111111111	ACSR AZ

ANNUA	FORM NO 1, TRANSMIS	[[IA POWER + LIGHT COMPAN' SSION LINE STATISTICS		ENDED DECE	MBER 31,1990		E MILES	NUMBER	CONDUCTOR
LINE	FROM (A)	ESIGNATION TO (B)	OPERATING (C)	DESIGNED (D)	STRUCTURE (E)	OWN (F)	ANOTHER (G)	OF CIRCUITS (H)	SIZE TYPE
23456789011234567890112345678901123345	MIDWAY MIDWAY MIDWAY PRATT & WHITNEY INDIANTOWN MARTIN MARTIN MARTIN MARTIN MIDWAY MID	RANCH RANCH RANCH RANCH RANCH PRATT & WHITNEY SHERMAN MIDWAY MIDWAY MIDWAY MIDWAY SANDPIPER SANDPIPER SANDPIPER TURNPIKE MARTIN PLANT MARTIN PLANT MARTIN PLANT INDIANTOWN INDIANTOWN INDIANTOWN INDIANTOWN ST LUCIE PLANT NO 1 ST LUCIE PLANT NO 1 ST LUCIE PLANT NO 2 ST LUCIE PLANT NO 2 ST LUCIE PLANT NO 3 HUTCHINSON ISL RDIAL MIDWAY MALABAR MALABAR	230 2330 2330 2330 2330 2330 2330 2330	22222222222222222222222222222222222222		20.74 30.78 1.54 20.74 8.45 0.13 0.13 16.25 15.54 11.58 11.58 11.58 11.6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	2-954B ACSR AZ 2-795B ACSR AZ 2-954B ACSR AZ 2-954B ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AW 1431 ACSR AZ 1

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ANNII	9205-502-01/28/91 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1990 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS VOLUME TABLE SUPPORTING DOLE MILES AND CONDUCTOR									
LINE		DESIGNATION		LTAGE DESIGNED	SUPPORTING STRUCTURE	G POL	E MILES ANOTHER	NUMBER OF CIRCUITS	SIZE	UCTOR TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	((1)
23456789101123145167189191919191919191919191919191919191919	MALABAR MALABAR BREVARD BREVARD BREVARD BREVARD BREVARD BREVARD BREVARD BREVARD FOINSETT POINSETT POINSETT POINSETT POINSETT BREVARD B	MIDWAY MIDWAY MALABAR NO 1 MALABAR NO 2 POINSETT NO 1 POINSETT NO 1 POINSETT NO 1 POINSETT NO 2 POINSETT NO 2 POINSETT NO 2 WEST LAKE WALES <fpc 1="" 2="" 2<="" 3="" canaveral="" cape="" lake="" no="" sanford="" td="" volusia="" wales<fpc="" west=""><td>> 230 230 230 230 230 230 230 230 230 230</td><td>230 230 230 230 230 230 230 230 230 230</td><td></td><td>53.74 0.00 26.39 26.39 4.86 2.11 4.31 0.12 7.63 0.19 0.12 0.00 0.19 4.32 4.64 7.75 0.68 7.75 0.69 7.77 0.71 1.56 0.30 40.75 0.19 1.31 0.19 0.19 1.32 4.31 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.1</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0</td><td>111111111111111111111111111111111111111</td><td>795 1431 795 795 954 954 954 954 954 954 954 954 1431 1431 1431 1431 1431 1431 1431 14</td><td>ACSR AZ ACSR AZ</td></fpc>	> 230 230 230 230 230 230 230 230 230 230	230 230 230 230 230 230 230 230 230 230		53.74 0.00 26.39 26.39 4.86 2.11 4.31 0.12 7.63 0.19 0.12 0.00 0.19 4.32 4.64 7.75 0.68 7.75 0.69 7.77 0.71 1.56 0.30 40.75 0.19 1.31 0.19 0.19 1.32 4.31 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	795 1431 795 795 954 954 954 954 954 954 954 954 1431 1431 1431 1431 1431 1431 1431 14	ACSR AZ

9205-502-01/28/91 YEAR ENDED DECEMBER 31,1990 TLD ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY FERC FORM NO 1, TRANSMISSION LINE STATISTICS VOLTAGE DESIGNATION POLE MILES CONDUCTOR SUPPORTING OPERATING DESIGNED OF CIRCUITS LINE FROM STRUCTURE DWN ANOTHER SIZE TYPE NO (A) (B) (C) (D) (E) (F) (G) (H) (I) EUNNELL **PUTNAM** 230 230 H 26.74 0.00 954 ACSR AZ VOLUSIA VOLUSIA 230 230 230 230 PUTNAM H 49.78 0.00 954 ACSR AZ PUTNAM 954 ACSR AW SP 0.10 0.00 230 AZ PUTNAM VOLUSIA 230 H 0.20 0.00 954 ACSR 230 230 VOLUSIA 230 0.20 954 FUTNAM SP ACSR 0.00 BRADFORD DUVAL 230 H 27.18 0.00 954 ACSR AZ DUVAL KINGSLAND (GAP) 230 230 HHH 0.09 0.00 1431 ACSR AZ KINGSLAND 230 230 230 230 ACSR AZ DUVAL (GAP) 13.00 0.00 1431 KINGSLAND KINGSLAND <GAP> 230 10 11 DUVAL 0.38 AZ 0.00 1431 ACSR DUVAL 20.48 0.00 1431 **ACSR** AZ 230 230 DUVAL KINGSLAND (GAP) 230 SP 1431 ACSR AW 0.15 0.00 13 KINGSLAND (GAP) 230 DUVAL 2-954B ACSR AZ 15.06 0.00 14 PUTNAM TOCOI 230 230 18.36 954 ACSR 0.00 AZ 230 230 15 **FUTNAM** 954 ACSR AZ TOCOL 230 0.07 0.00 16 SAMPSON <JBH> 230 TOCUI 0.12 0.00 954 ACSR AZ TOCOI SAMFSON <JBH> 230 230 954 ACSR 13.13 0.00 AZ 230 138 18 <JBH> 230 954 GREENLAND SAMPSON (JEA) 0.03 0.00 ACISR AZ 19 20 21 22 23 24 25 27 28 29 31 32 33 34 35 GREENLAND ST JOHNS (JEA) SAMPSON <UBH> 230 0.15 0.00 954 ACSR AZ 230 230 230 TOCOI 230 SP 11.20 0.00 954 ACSR AZ BALDWIN BALDWIN 230 230 DUVAL H 954 0.06 0.00 ACSR AZ DUVAL SP 0.83 954 ACSR AZ 0.00 BALDWIN DUVAL 230 230 H 1.83 ACSR 0.00 954 AZ SEMINOLE SEMINOLE 230 PUTNAM (SEC) 230 SP 2.59 0.00 1431 ACSR AZ PUTNAM 230 (SEC) 230 6.92 0.00 1431 ACSR AZ 230 230 230 230 PUTNAM SEMINOLE 0.00 ACSR AZ (SEC) 1.50 1431 SEMINOLE (SEC) PUTNAM 3.85 0.00 2-556B ACSR AZ **PUTNAM** SEMINOLE 230 (SEC) 230 SP 0.67 0.00 1431 ACSR AW 230 230 **PUTNAM** SEMINOLE (SEC) 0.00 ACSR AW 0.26 1431 BLACK CREEK BLACK CREEK <CEC> SEMINOLE (SEC) 230 230 SP 2.24 0.00 1.431 ACSR AZ 230 10.20 19.76 <CEC> SEMINOLE (SEC) 230 0.00 2-556B ACSR AZ 230 230 230 230 ACSR AZ ACSR AZ BLACK CREEK (CEC) SEMINOLE (SEC) 0.00 1431 BLACK CREEK (CEC) DUVAL 15.68 0.00 1431 BRADFORD RICE 230 230 24.03 0.00 954 ACSR AZ BRADFORD RICE 954 ACSR AZ 3.87 0.00

422-I	234567890112345678901123456789012232222222233333333333333333333333333	BRADFORD PUTNAM PUTNAM PUTNAM RICE RICE COLLIER COLLIER COLLIER COLLIER COLLIER COLLIER COLLIER COLLIER CORBETT CORBETT CORBETT CORBETT CORBETT CORBETT CALUSA CALU	RICE RICE RICE RICE RICE RICE SEMINOLE NO 1	230 230 230 230 230 230 230 230 230 230	230 230 230 230 230 230 230 230 230 230	865 865 865	0.48 0.12 12.87 1.50 0.01 0.01 6.46 7.56 22.48 0.00 0.04 7.53 0.04 0.09 85.35 2.40 0.00 22.21 1.35 0.07 0.07 20.63 0.00 0.07 20.63 0.00 0.00 0.01	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111211212211121122221111111111111111111	954 ACSR A 2-1780 ACSR S 1431 ACSR A 954 ACSR A 954 ACSR A 954 ACSR A 954 ACSR A 2-556B ACSR A 2-556B ACSR A 2-556B ACSR A 2-556B ACSR A 1431 ACSR A	AZZZODOZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
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YEAR ENDED DECEMBER 31,1990 TLD

SUPPORTING

STRUCTURE

(E)

VOLTAGE

(D)

OPERATING DESIGNED

(C)

POLE MILES

ANOTHER

(G)

OWN

(F)

NUMBER

(H)

OF

CIRCUITS

CONDUCTOR

SIZE TYPE

(I)

9205-502-01/28/91

ANNUAL REPORT OF

LINE

NO

FLORIDA POWER + LIGHT COMPANY

TO

(B)

FERC FORM NO 1, TRANSMISSION LINE STATISTICS

FROM

(A)

DESIGNATION

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-
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ANNUA	502-01/28/91 L REPORT OF FLORIDA	POWER + LIGHT COMPAN'	Y YEAR E	NDED DECE	MEER 31,1990	TLD				
LINE NO	FORM NO 1, TRANSMISSI DESI FROM (A)	GNATION	VOL OPERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)	
2345678901123456789011234567890123345	CHARLOTTE CHARLO	LAURELWOOD LAURELWOOD LAURELWOOD LAURELWOOD WHIDDEN WHIDDEN WHIDDEN WHIDDEN WHIDDEN WHIDDEN FM GT SITE MYAKKA RINGLING NO 1 RINGLING NO 2 RINGLING NO 2 RINGLING NO 2 RINGLING NO 1 ORANGE RIVER NO 2 ORANGE RIVER NO 3 RINGLING NO 3 RINGLING NO 3 RINGLING NO 3	230 230 230 230 230 230 230 230 230 230	230 230 230 230 230 230 230 230 230 230		0.07 30.73 1.36 0.06 1.05 22.13 5.26 0.08 0.32 16.60 0.06 20.91 19.78 0.01 0.04 0.15 1.98 0.24 0.15 2.11 0.29 0.10 19.25 37.34 0.04 25.65 0.04 0.04	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	1431 ACSR AZ 2-1431 ACSR AZ	

ANNUA	502-01/28/91 L REPORT OF FLORID	A FOWER + LIGHT	COMFANY	YEAR E	NDED DECE	MBER 31,1990	TLD			
LINE	FORM NO 1: TRANSMISS DES FROM (A)	IGNATION TO (8)		VOL ERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	POLI OWN (F)	ANOTHER (G)	OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)
234567890112314567890112314567890112314567890112314567890122344567	MANATEE JOHNSON	RINGLING NO 3 RINGLING NO 3 BIG BEND NO 1 BIG BEND NO 2 RINGLING RINGLING RINGLING RINGLING RINGLING BIG BEND	(TEC)	230 230 230 230 230 230 230 230 230 230	230 230 230 230 230 230 230 230 230 230	# # # # # # # # # # # # # # # # # # #	1.59 24.06 7.24 0.12.74 0.18 0.18 0.12.55 0.18 0.15 7.94 0.12.55 0.22 0.23 6.14 0.11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	2-1431 ACSR AZ 2-795 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ 2-3368 ACSR AZ
27 28 29 30 31 33 34 35	FLORIDA CITY FLORIDA CITY FLORIDA CITY FLORIDA CITY CUTLER CUTLER CUTLER CUTLER CUTLER	JEWFISH CK JEWFISH CK JEWFISH CK JEWFISH CK DAVIS NO 1 DAVIS NO 1 DAVIS NO 1 DAVIS NO 1	⟨FKE⟩ ⟨FKE⟩ ⟨FKE⟩	138 138 138 138 138 138 138	138 138 230 138 138 138 138 230	H SP SP H H SP H	0.02 12.36 0.00 0.06 3.57 0.08 0.25 0.00	0.00 0.00 0.75 0.00 0.00 0.00 0.00	1 1 1 1 2	1127 AAAC 1127 AAAC 1127 AAAC 1127 AAAC 350 CUHT 1431 ACSR AZ 556.5 ACSR AZ 1431 ACSR AZ

ANNUA	502-01/28/91 L REPORT OF FLOR: FORM NO 1. TRANSMIS	IDA POWER + LIGHT COMPAN	YEAR E	NDED DECE	MBER 31,1990	TLD			
LINE	FROM (A)	SIGNATION TO (B)	OPERATING (C)	TAGE DESIGNED (D)	SUFFORTING STRUCTURE (E)	POL OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)
234567891011231456789901122322222222333333333333333333333333	CUTLER DAVIS DAVIS DAVIS DAVIS DAVIS DAVIS DAVIS DAVIS DAVIS CUTLER CUTL	DAVIS NO 1 DAVIS NO 1 DAVIS NO 2 DAVIS NO 2 DAVIS NO 2 DAVIS NO 2 DAVIS NO 4 PRINCETON P	138 138 138 138 138 138 138 138 138 138	230 230 138 138 230 138 138 138 138 138 138 138 138 138 138	工工工工工员工的的的资本工作的的价格的价格的价格的价格的价格的价格的价格的价格的价格的价格的价格的价格的价格	0.38 0.03 3.59 0.23 0.00 0.19 4.33 0.05 2.23 1.09 0.15 1.07 0.16 0.16 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11112113111122112111111111111111212	1431 ACSR AZ 1431

9205- ANNUA	502-01/28/91 L REPORT OF	FLORIDA POMER + LIGHT CO	MPANY YEAR	ENDED DECE	MBER 31,1990	TLD			
LINE	FORM NO 15 TRE FROM (A)	FLORIDA POWER + LIGHT CO NSMISSION LINE STATISTIC DESIGNATION TO (B)	OPERATING (C)	DESIGNED (D)	SUPPORTING STRUCTURE (E)	POL OWN (F)	E MILES ANOTHER (G)	OF CIRCUI (H)	CONDUCTOR TS SIZE TYPE (I)
234567890112345678901123451122222222222333345	COCONUT GROVE COCONUT GROVE DAVIS COCONUT GROVE COCONUT GROVE COCONUT AIRPORT AIRPORT	FLAGAMI-S. MIAMI FLORIDA CITY NO FLORIDA CITY	138 138 1 138 1 13	138 138 138 138 138 138 138 138 138 138	SP SP SP SP H SP SP	2.45 0.00 0.00 1.21 0.41 0.00 1.79 10.06 4.89 0.11 0.67 4.99 0.35 13.89 0.06 0.24 0.09 0.13 1.00 0.89 7.78 0.40 0.18 1.13 0.95 0.94 0.14 1.13 0.95 0.94 0.14 1.13 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95	0.00 0.15 0.00 0.00 0.00 0.00 0.00 0.00	122112111121111111111111211121111	954 ACSR AZ 936.4 ACSR AZ 954 ACSR AZ 955 ACSR AZ 956 ACSR AZ 9575 ACSR AZ

9205-502-01/28/91 YEAR ENDED DECEMBER 31,1990 TLD ANNUAL REPORT OF FLORIDA FOWER + LIGHT COMPANY FERC FORM NO 1, TRANSMISSION LINE STATISTICS CONDUCTOR **VOLTAGE** POLE MILES NUMBER DESIGNATION SUPPORTING OPERATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE LINE FROM TO NO (A) (B) (C) (D) (E) (F) (G) (H) (I) 556.5 ACSR AZ AIRPORT RIVERSIDE 138 138 SP 0.00 0.14 AIRPORT RIVERSIDE 138 SP 0.37 0.00 954 ACSR AZ RIVERSIDE 138 2.54 138 0.00 954 ACSR AZ AIRPORT SP 138 138 954 ACSR AZ AIRPORT RIVERSIDE H 0.07 0.00 138 138 138 954 ACSR AZ AIRPORT DADE SP 0.05 0.00 138 SF 556.5 ACSR AZ AIRPORT 0.07 0.00 DADE AIRPORT DADE 138 138 SP 1.38 0.00 556.5 ACSR AZ 138 SP 0.77 954 ACSR AZ AIRPORT DADE 138 0.00 138 138 138 138 138 SP AIRPORT 138 0.00 600 CUHT DADE 0.34 11 AIRPORT DADE 138 SP 0.64 0.00 795 AA 12 AIRPORT DADE 138 . H 0.00 0.15 795 AA 795 795 13 138 AIRPORT SP 0.30 DADE 0.00 AA 138 AIRPORT 0.29 14 DADE SP 0.00 ACSR AZ 138 15 AIRPORT DADE 138 14 0.22 795 0.00 AA AIRPORT 138 138 SP 0.00 795 ACSR AZ DADE 0.11 17 FLAGAMI 138 SP RIVERSIDE NO 1 138 3.88 0.00 954 ACOR AZ 13 FLAGAMI RIVERSIDE NO 138 138 SP 1.21 954 ACSR AZ 0.00 RIVERSIDE NO RIVERSIDE NO SP SP 138 ACSR AZ 19 138 0.08 FLAGAMI 954 0.00 RIVERSIDE NO 2
RIVERSIDE NO 2
RIVERSIDE
RIVERSIDE 20 21 22 23 24 25 26 27 28 30 31 32 33 34 35 FLAGAMI 138 138 3.60 0.00 954 ACSR AZ FLAGAMI 138 138 SP 0.00 954 ACSR AZ 0.11 SP 138 138 FLAGAMI 138 0.03 954 ACSR AZ 1.42 MIAMI 138 3.21 0.00 954 ACSR AZ 138 138 MIAMI 138 ACSR AZ SP 0.06 0.00 954 RIVERSIDE 0.00 MIAMI 138 UG 2.65 2000 CU COCONUT GROVE MIAMI PLANT 138 138 UG 4.97 0.00 700 CU 138 138 0.00 CU IMAIM MIAMI BCH UG 5.75 2000 138 IMAIM MIAMI ECH 138 UG 5.16 0.00 1500 CU MIAMI BCH MIAMI 138 138 UG 0.25 1250 CU 0.00 138 138 DADE FLAGAMI 138 SP 3.26 954 ACSR AZ 0.00 14 0.00 954 ACSR AZ DADE FLAGAMI 138 0.51 DADE FLAGAMI 138 138 0.37 CU UG 0.00 2000 138 795 954 FLAGAMI DADE 138 H 0.15 0.15 ACSR AZ ACSR AZ CIACIE FLAGAMI 0.07 138 138 0.00 DADE FLAGAMI 0.00 ACSR AZ

ANNIIA	502-01/28/91 NL REPORT OF FLORIDA FORM NO.1: TRANSMISSI	POWER + LIGHT COMPA	NY YEAR E	NDED DECE	MBER 31,1990	TLD			
LINE	FROM (A)	IGNATION TO (B)	OPERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	POLE OWN (F)	MILES ANOTHER (G)	OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (1)
2345678901123456789011234567890123345 111234567890123345 1222234567890123345	DADE DADE DADE DADE DADE DADE DADE DADE	FLAGAMI FLAGAMI FLAGAMI FLAGAMI GRATIGNY NO 1 GRATIGNY NO 1 GRATIGNY NO 1 GRATIGNY NO 2 LITTLE RIVER NO 3	138 138 138 138 138 138 138 138 138 138	138 230 230 138 230 138 138 138 138 138 138 138 138 138 138	௺₮₮₿₲₮₮₿₲₲₮₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲₲	0.61 0.03 0.04 0.03 0.29 0.00 0.92 2.73 0.76 0.15 0.13 0.18 4.25 0.13 0.04 0.04 0.04 0.05 0.13 0.04 0.04 0.04 0.05 0.05 0.05 0.05 0.05	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1111121111211112111111121211111111221	795 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 795 ACSR AZ 795 ACSR AZ 600 CUHT 1431 ACSR AZ 600 CUHT 954 ACSR AZ 795 ACSR AZ 795 ACSR AZ 795 ACSR AZ 1431 ACSR AZ 795 ACSR AZ 795 ACSR AZ 1431 ACSR AZ 795 ACSR AZ 1431 ACSR AZ 795 ACSR AZ

9205-502-01/28/91 YEAR ENDED DECEMBER 31,1990 TLD ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY FERC FORM NO 1, TRANSMISSION LINE STATISTICS SUPPORTING NUMBER CONDUCTOR DESIGNATION VOLTAGE POLE MILES ANOTHER OF CIRCUITS SIZE TYPE TO OPERATING DESIGNED STRUCTURE OMN LINE FROM (H) (I) ND (F) (G) (A) (B) (C) (D) (E) LITTLE RIVER NO 3 795 23 SP 0.00 DADE 138 138 4.49 122212221 AA 0.27 138 SP 0.00 795 AA DADE 138 LITTLE RIVER NO 3 LITTLE RIVER NO 3 LITTLE RIVER NO 3 795 4 138 138 SP 0.00 AA DADE 138 138 138 138 0.22 795 5 0.00 AA DADE H 6 SP 0.00 4/0 CU DADE 0.27 795 LITTLE RIVER MARKET 138 138 SP 0.00 AA LITTLE RIVER 138 138 H 0.00 0.22 795 AA MARKET 138 138 0.00 0.27 LITTLE RIVER SP 795 AA MARKET 795 LITTLE RIVER 138 SP 0.14 0.00 AA MARKET 10 LITTLE RIVER 2.99 795 138 138 SP 0.00 AA 11 MARKET 138 12 138 SP 0.13 0.00 954 ACSR AZ MARKET 795 ACSR AZ SP 13 LITTLE RIVER 138 138 0.53 0.00 MARKET RAILWAY 138 138 SP 2.11 0.00 954 ACSR AZ 14 MARKET 138 0.02 RAILWAY 138 SP 0.00 795 ACSR AZ 15 MARKET SP 138 138 0.00 954 ACSR AZ 16 MARKET RAIL WAY 17 MARKET RAILWAY 138 138 UG 0.72 0.00 2000 CU 138 138 UG 2000 CU 18 RAILWAY NO 1 0.00 MIAMI 1.16 RAILWAY NO 2 138 2000 CU 19 IMAIM 138 UG 1.20 0.00 LITTLE RIVER LITTLE RIVER 20 21 22 4.72 INDIAN CREEK 138 138 UG 0.00 2000 CU INDIAN CREEK 138 1.24 138 SF 0.00 1431 ACSR AZ LITTLE RIVER LITTLE RIVER LAUDERDALE LAUDERDALE **40TH STREET** 138 138 UG 2.47 0.00 2000 CU 23 24 25 26 27 28 40TH STREET 138 138 UG 3.63 0.00 1250 CU GRATIGNY 138 18.76 138 795 ACSR AZ H 0.00 138 CUHT GRATIGNY 138 H 0.03 0.00 600 LITTLE RIVER MIAMI SHORES 138 138 SP 0.09 0.00 1431 ACSR AZ MIAMI SHORES 138 138 138 SP 0.00 ACSR AZ LITTLE RIVER 1431 0.67 LITTLE RIVER MIAMI SHORES 138 SP 0.71 0.00 2-350B CUHT 29 LAUDERDALE MIAMI SHORES 138 138 2.24 1431 ACSR AZ SP 0.00 30 31 LAUDERDALE LAUDERDALE MIAMI SHORES 138 2-350B 138 SP CUIHT 0.00 2-350B CUHT MIAMI SHORES 138 138 SP 0.73 0.00 32 33 34 LAUDERDALE LAUDERDALE 138 SP 2.41 ACSR AZ MIAMI SHORES 138 0.00 1431 138 2-556B AA 2-556B AA SP 0.99 MIAMI SHORES 138 0.00 LAUDERDALE MIAMI SHORES 138 138 7.44 0.00 2-556B AA LAUDERDALE MIAMI SHORES 138 0.80 0.00

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ANNUK	-502-01/28/91 AL REPORT OF FLOR	RIDA POWER + LIGHT COMP ISSION LINE STATISTICS	ANY YEAR I	ENDED DECE	MBER 31,1990	TLD			
LINE	FROM (A)	DESIGNATION TO (B)	VOI OPERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	OWN (F)	E MILES ANOTHER (G)	NUMBER OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)
23456789 11123456789 11123456789 12222222222333333333333333333333333333	LAUDERDALE	MIAMI SHORES MIAMI SHORES LITTLE RIVER LORMANDY CABLE GREYNOLDS GREYNOLDS GREYNOLDS GREYNOLDS GREYNOLDS GREYNOLDS LAUDERDALE	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	SCHERTIES CONSCREEN SECTIONS CONSCREEN SECTIONS CONSCREEN SECTION SECT	0.27 0.26 0.38 0.49 3.00 2.23 15.82 0.02 0.02 0.02 0.02 0.02 1.91 0.02 0.02 1.27 0.02 1.27 0.01 0.18 2.01 2.69 1.03 0.13 0.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	211111111211121111111111111111111111111	1431 ACSR AZ 795 AA 795 ACSR AZ 795 ACSR AZ 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 1431 ACSR AZ 143

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ANNIIA	502-01/28/91 L REPORT OF FLORID FORM NO 1: TRANSMISS	A POWER + LIGHT COMPA	NY YEAR E	NOED DECE	MBER 31,1990	TLD				
FERG	PURM NU 14 INHISPILOS	IGNATION	VOL	TAGE	SUPPORTING	POL	E MILES	NUMBER		UCTOR
LINE	FROM	TO	OPERATING		STRUCTURE	OMN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
23456789101123145678922234567890112314567892223456789333333333333333333333333333333333333	GREYNOLDS HOLLYWOOD	LAUDERDALE NO 1 LAUDERDALE NO 2 LAUDERDALE NO	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	\$\$\$\$\pi\pi\pi\pi\pi\pi\pi\pi\pi\pi\pi\pi\pi\	3.87 7.07 0.14 1.37 0.09 0.04 4.58 0.41 0.09 0.66 0.21 1.12 0.27 1.12 0.29 0.36 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.0	0.00 0.15 0.00 0.00 0.00 0.00 0.00 0.00	1121211111111111212211122111111112112	350 350 350 795 795 795 795	ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AZ ACSR AN ACSR AN ACSR AZ ACSR A

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ANNU	-502-01/28/91 AL REPORT OF FLORID FORM NO 1, TRANSMISS	A POWER + LIGHT COMPANY	YEAR ENDED	DECEMBER 31,1990	TLD		
	DES FROM	IGNATION	VOLTAGE PERATING DESI		FOLE MILES	NUMBER OF CIRCUITS	CONDUCTOR SIZE TYPE
NO	(A)	(B)	(C) (D		(F) (G)	(H)	(1)
2345678901123456789011234516789012234567890123345	PORT EVERGLADES BROWARD BROWAR	SISTRUNK SISTRUNK SISTRUNK SISTRUNK SISTRUNK SISTRUNK SISTRUNK OAKLAND PARK NO 1 SISTRUNK SIS	138 138 138 138 138 138 138 138 138 138	\$\$\$\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.92	111111211211121111111111212121122112	1691 AAAC 1691 AAAC 1431 ACSR AZ 954 ACSR AZ 954 ACSR AZ 2-5568 AA 1431 ACSR AZ 2-5568 AA 1431 ACSR AZ 1554 ACSR AZ 954 ACSR AZ 955 AA 795 AA 795 AA 795 AA

ANNI	5-502-01/28/91 JAL REPORT OF FLORIDA C FORM NO 1, TRANSMISSI	A POWER + LIGHT COMPA	NY YEAR END	DED DECEMBER :	31,1990 TLD			
LIN	DES:	IGNATION TO (B)	VOLTA OPERATING DE (C)	ESIGNED STRUC	PORTING POL CTURE OWN E) (F)	ANOTHER (G)	NUMBER OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)
2345678901123145167890112314000000000000000000000000000000000	LAUDERDALE PLANT EROWARD BROWARD	SISTRUNK 1 LAUDERDALE NO 1 DEERFIELD NO 2 LAUDERDALE NO 2 CANCH RANCH RANCH RANCH REFIELD NO 2 DEERFIELD NO 2	138 138 138 138 138 138 138 138 138 138	138	H 0.51 1.83 0.75 0.68 0.68 0.68 0.68 1.94 H 4.11 H 3.80 0.64 H 0.00 H 0.00 P 0.05 P 0.05 P 0.05 P 0.05 P 0.05 P 0.05 P 0.03 P 0.05 P 0.	0.00 1.15 0.00 0.00 0.00 0.00 0.00 0.00	111111111111111111111111111111111111111	1431 ACSR AZ 2-5568 AA 2-5568 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 1431 ACSR AZ 2-3368 ACSR AZ 1431 ACSR AZ

ANNUAL	502-01/28/91 L REPORT OF FLORI	[DA FOWER + LIGHT COMPANY SSION LINE STATISTICS	YEAR EN	IDED DECE	MBER 31,1990	TLD			
LINE.	FROM (A) ,	SIGNATION	VOLT PERATING D (C)	AGE ESIGNED (D)	SUPPORTING STRUCTURE (E)	POL OWN (F)	E MILES ANOTHER (G)	OF CIRCUIT (H)	CONDUCTOR S SIZE TYPE (I)
2345678901123456789011234567890123345	BROWARD EROWARD DEERFIELD DEERFIELD DEERFIELD DEERFIELD CEDAR CANCH RANCH	DEERFIELD NO 2 DEERFIELD NO 2 VAMATO YAMATO	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	######################################	0.12 0.12 3.86 0.62 13.17 0.53 1.005 0.05 2.29 0.03 9.605 0.00 2.71 1.28 4.81 2.30 0.06 2.71 1.28 4.81 2.30 0.10 2.44 3.46 11.95 0.10 0.04 11.25 0.05 0	0.00 0.00 0.00 0.00 0.03 0.03 0.03 0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	111112222111122111111111111111111111111	1431 ACSR AZ 2-5568 AA 954 ACSR AZ

ANNL	-502-01/2 JAL REPORT FORM NO	OF FL.	ORIDA POWER + MISSION LINE S	LIGHT COMP	'ANY						SH INCOME.	00010	Harris	
LINE		FROM (A)	DESIGNATION,	TO (B)	OF	VOL ERATING (C)	TAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	OWN (F)	E MILES ANOTHER (G)	NUMBER CIRCUITS (H)	SIZE	UCTOR TYPE I)	
23456789 10112314515617819 1011231415617819 10112314515 10112314 10112314 1011231	RANCH RANCH RANCH RANCH RANCH RANCH CEDAR CEDAR CEDAR CEDAR CEDAR RIVIERA RIVI		WEST PAL	M BEACH NO M BEACH NO M BEACH NO M BEACH NO M TRAIL M BEACH M	2	138 138 138 138 138 138 138 138 138 138	138 138 138 230 230 138 138 138 138 138 138 138 138 138 138	\$	0.27 0.02 10.48 7.01 0.32 2.40 4.63 2.39 3.78 0.05 9.00 3.57 0.05 0.27 2.47 0.27 1.71 0.32 1.71 0.32 1.71 0.32 1.71 0.32 1.71 0.32 1.71 0.32 1.72 1.73 1.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	2-5568 1431 1431 2-3508 1691 1691 1691 556.5 1431 900 954 954 795 795 927.2 927.2	ACSR AZ CULIT ACSR AZ ACSR AZ ACSR AW ACSR AW	4442 22 7 2244

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FERC LINE NO	FORM NO 1, TRANSMISS	DA POWER + LIGHT SION LINE STATIST SIGNATION TO (B)	ICS	VO	LTAGE DESIGNED (D)	SUPPORT IN STRUCTURE (E)	G FOL OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	SIZE	UCTOR TYPE I)	
23456789011234567890112345167890122345627890133345	PLUMOSUS HOBE HOBE HOBE HOBE HOBE HOBE HOBE HOBE	RIVIERA NO 2 FLUMOSUS FLUMOSUS FLUMOSUS FLUMOSUS FLUMOSUS FLUMOSUS SANDPIPER	<ftp> <ftp> <ftp> <ftp> <ftp> <fuer> <ver> <ver> <ver> <ver> <ver> <ver> <ver> <ver> <ver> <ver></ver></ver></ver></ver></ver></ver></ver></ver></ver></ver></fuer></ftp></ftp></ftp></ftp></ftp>	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	\$±\$\$\$\$\$\$\$\$\$\$	0.07 11.238 0.49 0.44 0.04 15.36 1.04 0.027 0.428 0.00 0.016 5.57 0.51 0.26 3.49 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	795 795 795 795 795 795 795 795 795 795	ACSR ALACSR ALAC	

ANNUA	502-01/28/91 L REPORT OF FL	ORIDA FOWER + LIGHT MISSION LINE STATIST	COMPAN'	Y YEAR	ENDED DECE	MBER 31,1990	TLD			
LINE	FROM (A)	DESIGNATION TO (B)		VO OPERATING (C)	LTAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	POL OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)
234567891112344567891123344512222222222333344535	MALABAR MALABAR MALABAR MALABAR MALABAR MALABAR MALABAR MALABAR EAU GALLIE EU	WEST WEST WEST WEST WEST MEST MALABAR NO 1 MALABAR NO 2 INDIAN HARBOR	RADIAL RADIAL RADIAL RADIAL RADIAL RADIAL RADIAL RADIAL	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	工的条条条条工工的条条条条条条条条条条条条条条条条条条条条条条条条条条条条条条	0.02 7.21 0.12 0.15 5.65 2.06 1.62 0.02 0.01 1.62 0.02 0.02 1.62 0.03 1.62 0.03 1.62 0.03 1.63 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111212121111111121112111111111111111111	954 ACSR AZ 954 ACSR AN 954 ACSR AN 954 ACSR AZ 954 ACSR AZ 954 ACSR AZ 795 AC

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ANNII	FORM NO 1: TRANSMIS	IDA POWER + LIGHT CO SSION LINE STATISTIC ESIGNATION	CS	VC	LTAGE	SUPPORTING	POL.	E MILES	NUMBER	CONDUCTOR
NO	FROM (A)	TO (B)	OP	ERATING (C)	(D)	STRUCTURE. (E)	(F)	ANOTHER (G)	OF CIRCUITS (H)	SIZE TYPE (I)
2345678901123445678901123445678901123345 1112345678901123345 112345678901123345 112345678901123345	COCOA BEACH COCOA BEACH COCOA BEACH COCOA BEACH BREVARD BREVAR	EAU GALLIE COCOA BEACH	<gvl></gvl>	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	SIGHAGGGGGGGGTTGGTGTGGGGGGGGGTGTTTT	0.98 3.65 0.01 6.41 8.23 10.00 1.38 2.27 0.06 0.00 2.60 2.77 0.46 0.22 0.46 2.77 0.46 0.22 0.53 0.02 0.02 0.02 0.03 0.03 0.03 0.03 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111222111111111112112111111111111111	1250 CU 350 CUHT 350 CUHT 652.4 AAAC 954 ACSR AZ 954 ACSR TW 954 ACSR TW 954 ACSR AZ 350 CUHT 350 CUHT 556.5 AA 556.5 ACSR AZ 556.5 ACSR AZ 954 ACSR AZ 954 ACSR AZ 556.5 ACSR AZ 954 ACSR AZ 957 AAAC 927.2 AAAC 956.5 ACSR AZ 956.5 ACSR AZ

9205-502-01/28/91 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31:1990 TLD FERC FORM NO.1: TRANSMISSION LINE STATISTICS									
LINE	FROM (A)	DESTGNATION		LTAGE DESIGNED (D)	SUPPORTING STRUCTURE (E)	POL OWN (F)	E MILES ANOTHER (G)	OF CIRCUITS (H)	CONDUCTOR SIZE TYPE (I)
234567891112345678911234567890110000000000000000000000000000000000	FT MYERS PLANT FT MYERS PLANT FT MYERS PLANT FT MYERS PLANT ALICO	SOUTH BAY SOUTH BAY SOUTH BAY SOUTH BAY FT MYERS PLANT NO 1 FT MYERS PLANT NO 2 FT MYERS PLANT NO 1 FT MYE	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	\$\$\$\$±±\$\$\$±±\$\$\$±	4.24 0.05 0.05 0.02 0.04 5.30 15.35 0.01 0.00 0.13 0.00 0.13 0.00 0.31 0.00 0.31 0.00 0.31 0.04 4.76 16.78 0.02 0.02 0.02 0.04 0.03 0.04 0.03 0.04 0.05 0.05 0.06 0.06 0.07 0.07 0.08 0.08 0.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	111111111111111111111111111111111111111	556.5 ACSR AN 556.5 ACSR AN 556.5 ACSR AZ 754 ACSR AZ 754 ACSR AZ 775 ACSR A

9205-502-01/28/91 ANNUAL REPORT OF FLORIDA FOWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1990 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS POLE MILES NUMBER CONDUCTOR DESIGNATION VOLTAGE SUPPORTING OPERATING DESIGNED OF CIRCUITS SIZE TYPE STRUCTURE OMM ANOTHER LINE FROM TO (I) (D) (F) (H) (B) (C) (E). (G) NO (A) ACSR AZ 138 138 SP 3.03 0.00 23 ALICO NAFLES NAFLES 138 138 SP 336.4 ACSR AZ 1.04 0.00 ALICO 138 ACSR AZ 138 H 1.80 0.00 954 COLL.IER NAFLES 138 954 ACSR AZ 138 5 NAFLES SP 2.24 0.00 COLLIER 795 ACSR AZ ALLIGATOR RADIAL 138 138 SP 0.04 0.00 COLLIER 6 795 ALLIGATOR RADIAL 138 138 H 11.42 0.00 ACSR AZ COLLIER 138 138 0.25 795 ACSR AZ ALLIGATOR RADIAL SP 0.00 COLLIER 8 138 138 H 795 ACSR AZ ALLIGATOR RADIAL 0.03 0.00 COLLIER COLLIER CAFRI RADIAL 138 138 H 0.03 0.00 1431 ACSR AZ 10 CAPRI RADIAL 138 138 SF 954 ACSR AZ 18.30 0.00 11 COLLIER 138 954 138 H 12 COLLIER CAPRI RADIAL 0.43 0.00 ACSR AZ 13 FT MYERS PLANT LEE SUB NO 2 (LEC) 138 138 H 0.00 0.00 556.5 ACSR AZ 138 ACSR AZ FT MYERS PLANT FT MYERS SUB RADIAL 138 SP 0.52 0.00 954 14 138 138 H 5.22 ACSR AZ FT MYERS SUB RADIAL 954 15 FT MYERS PLANT 0.00 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.00 954 ACSR AZ 16 FT MYERS SUB RADIAL 138 17 FT MYERS FLANT 138 SP 1.86 0.00 954 ACSR AZ 138 RINGLING 138 556.5 ACSR AZ CHARLOTTE H 0.11 0.00 13 19 CHARLOTTE RINGLING 138 138 H 0.02 0.00 556.5 ACSR AZ 20 21 CHARLOTTE RINGLING 138 138 556.5 ACSR AZ 37.68 0.00 138 138 556.5 ACSR AZ 7.00 CHARLOTTE RINGLING 0.00 CHARLOTTE RINGLING 138 138 0.03 0.00 350 CUHT 22 23 24 25 26 27 28 29 30 138 954 ALICO COLLIER 138 5.71 0.00 ACSR AZ 138 138 795 SSAC AW ALICO COLL.IER H 3.80 0.00 ALICO COLLIER 138 138 H 8.26 0.00 795 ACSR ACSR AZ 138 138 H 6.83 0.00 ALICO COLLIER 336.4 138 ACSR AZ ALICO COLLIER 138 SP 0.03 0.00 336.4 COLLIER 138 138 SP 0.18 954 ACSR AZ ALICO 0.00 138 138 SP ACSR AW ALICO COLLIER 0.21 0.00 954 138 138 SP ACSR AW ALICO COLLIER 0.00 2.05 954 31 VENICE 138 138 H 0.00 0.13 954 ACSR AZ VENICE DIST RADIAL 32 33 138 954 VENICE DIST RADIAL 138 SP ACSR AZ VENICE 0.01 0.00 RINGLING 138 138 H 0.00 795 ACSR AZ FRUITVILLE RADIAL 0.13 34 RINGLING FRUITVILLE RADIAL 138 138 H 2.06 0.00 795 ACSR AZ RINGLING FRUITVILLE RADIAL 138 138 795 ACSR AZ 35 0.11 0.00

LAUREL WOOD

9205-502-01/28/91 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1990 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS VOLTAGE SUPPORTING POLE MILES NUMBER CONDUCTOR DESIGNATION SIZE TYPE CIRCUITS OPERATING DESIGNED STRUCTURE NMO ANOTHER LINE FROM TO (B) (D) (E) (F) (G) (H) (I) NO (A) (C) 795 ACSR AZ FRUITVILLE RADIAL SP 2.07 0.00 RINGLING 138 138 795 RINGLING 138 138 SP 1.35 0.00 ACSR AZ FRUITVILLE RADIAL 2.22 RINGLING RADIAL 138 138 SP 0.00 795 ACSR AZ FRUITVILLE 795 ACSR AZ ACSR AZ 138 230 SP 5 RINGLING FRUITVILLE RADIAL 0.44 0.00 954 RINGLING FRUITVILLE RADIAL 138 138 SF 2.79 0.00 FRUITVILLE RADIAL FRUITVILLE RADIAL 138 138 SP 2.37 954 ACSR AZ RINGLING 0.00 138 795 ACSR AZ RINGLING 138 H 0.01 0.00 8 2.83 954 CHARLOTTE MYAKKA 138 1.38 H 0.00 ACSR AZ CHARLOTTE MYAKKA 138 138 H 0.06 0.00 954 ACSR AZ 10 MYAKKA 138 138 SP 2.53 954 ACSR AZ 11 CHARLOTTE 0.00 12 CHARLOTTE MYAKKA 138 138 SP. 0.02 0.00 954 ACSR AZ 138 138 SP 6.55 0.72 13 CHARLOTTE MYAKKA 0.00 795 ACSR AZ 138 230 795 CHARLOTTE H MYAKKA 0.00 ACSR AZ 14 15 CHARLOTTE MYAKKA 138 138 SP 17.83 0.00 795 ACSR AZ CHARLOTTE 138 0.62 954 ACSR AZ 16 MYAKKA 230 H 0.00 230 138 ACSR AZ ACSR AZ 17 MYAKKA H 138 954 VENICE 0.00 0.62 18 MYAKKA VENICE 138 SP 11.04 0.00 795 19 MYAKKA 138 138 SP 954 ACSR AZ VENICE 0.06 0.00 20 21 22 23 24 25 26 27 29 30 MYAKKA 138 138 SP 0.06 954 ACSR AZ VENICE 0.00 MYAKKA VENICE 138 138 SP 4.46 0.00 795 ACSR AZ 138 138 SP ACSR AZ MYAKKA VENICE 0.13 0.00 954 6.91 138 138 SP 954 ACSR AW MYAKKA ROTONDA RADIAL 0.00 2 LAURELWOOD VENICE NO 1 138 138 H 0.13 0.00 954 ACSR AZ VENICE NO 795 954 LAUREL WOOD 138 138 2.05 ACSR AZ SP 0.00 LAURELWOOD LAURELWOOD 3.83 ACSR AZ 138 230 H 0.00 954 VENICE NO 138 138 SP 0.01 0.00 ACSR AZ 230 138 LAURELWOOD 954 VENICE NO 138 H 0.00 3.83 ACSR AZ 13.62 LAUREL WOOD VENICE NO ACSR AZ 138 SP 0.00 795 LAURELWOOD VENICE NO 138 138 SP 0.00 954 ACSR AZ 31 32 33 VENICE NO LAURELWOOD 138 138 SP 2.76 795 ACSR AZ 0.00 795 LAURELWOOD 138 138 SP 2.54 0.00 ACSR AW 0.12 ACSR AW LAUREL WOOD VENICE NO 138 138 SP 0.00 954 VENICE NO 2 VENICE NO 2 34 LAURELWOOD 138 138 0.04 954 ACSR AW 0.00 8.81 ACSR AZ

138

0.00

9205-502-01/28/91 FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1990 TLD ANNUAL REPORT OF FERC FORM NO 1, TRANSMISSION LINE STATISTICS POLE MILES NUMBER CONDUCTOR DESIGNATION **VOLTAGE** SUPPORTING OPERATING DESIGNED STRUCTURE NWO ANOTHER OF CIRCUITS SIZE TYPE FROM LINE (I) (F) (H) (B) (C) (D) (E) (G) (A) NO VENICE NO 2 SP 2.50 0.00 954 ACSR AZ LAURELWOOD 795 VENICE NO 2 ACSR AZ 138 138 H 0.01 0.00 LAURELWOOD BENEVA RADIAL 138 138 0.00 795 ACSR AZ RINGLING SF 0.36 BENEVA RADIAL 138 138 H 0.00 1.26 795 ACSR AZ RINGLING 5 795 BENEVA RADIAL 138 ACCR AW 138 SP 0.70 0.00 RINGLING BENEVA RADIAL 138 138 SP 0.00 795 ACSR AW RINGLING 0.36 RINGLING BENEVA RADIAL 138 138 0.32 0.00 795 ACSR AZ 795 BENEVA RADIAL 138 138 1.36 0.00 ACSR AZ RINGLING 795 10 RINGLING BENEVA RADIAL 138 138 3.21 0.00 ACSR AZ FRUIT INDUSTRIES FRUIT INDUSTRIES 138 138 1.24 0.00 795 ACSR AZ 11 BRADENTON 795 138 138 SP ACSR AZ 0.74 0.00 12 BRADENTON 13 CORTEZ RINGLING 138 138 H 1.33 0.00 795 ACSR AZ RINGLING 138 138 0.00 795 ACSR AZ 14 CORTEZ H 0.50 138 138 0.00 795 ACSR AZ RINGLING 13.60 15 CORTEZ 16 CORTEZ RINGLING 138 138 SP 1.67 0-00 795 ACSR AZ RINGLING 138 138 795 CORTEZ SP 1.30 0.00 17 AA RINGLING 138 138 795 FRUIT INDUSTRIES H 0.15 0.00 ACSR AZ 13 19 FRUIT INDUSTRIES RINGLING 138 138 SP 2.07 0.00 795 ACSR AZ 20 21 FRUIT INDUSTRIES RINGLING 138 138 H 12.26 0.00 2-336B ACSR AZ FRUIT INDUSTRIES 138 138 0.42 795 ACSR AZ RINGLING 0.00 BRADENTON CORTEZ 138 138 6.26 0.00 795 ACSR AZ 22 23 24 25 26 27 29 30 BRADENTON CORTEZ 138 138 2.57 0.00 795 ACSR AZ 133 138 SP ACSR AZ CORTEZ JOHNSON 8.61 0.00 954 CORTEZ JUHNSON 138 138 H 0.23 0.00 1127 AAAC 138 138 0.26 0.00 795 ACSR AZ RINGLING SARASOTA H RINGLING SARASOTA 138 138 1.26 0.50 795 ACSR AZ RINGLING SARASOTA 138 138 0.00 795 3.16 AA RINGLING 138 138 SP 0.05 0.00 795 AA SARASOTA TOTAL POLE LINE MILES OPERATING AT 138 KV = 31 32 33 TOTAL UNDERGROUND MILES OPERATING AT 138 KV = 44.55 TOTAL POLE LINE MILES OPERATING AT 115 KV = TOTAL UNDERGROUND MILES OPERATING AT 115 KV =

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

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.

company.

9. Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether 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 Conductor	COST OF LINE (Include in column (j) land, land rights, and clearing right-of-way)			EXPENSES, EXCEPT DEPRECIATION AND TAXES					
and Material	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	No.	
(See pages 422-422DD)	158,911,146	1,387,134,528	1,546,045, 67 4	18,520,585	28,269,469	151,527	46,941,581		
			541 V=		718	5=/			
			1						
			•						
								21217	

TRANSMISSION LINES ADDED DURING YEAR

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

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (l) to (o), it is permissible to report in these columns the estimated final completion

	LINE DESIG	MATION		SUPPORTING	STRUCTURE	CIRCUITS PER STRUCTURE	
ine	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	DAVIS	FLAGAMI #3	-0.16	SPC		1	1
2	DAVIS	FLAGAMI #3	-0.24	SPW		1 .	1
3	DAVIS	FLAGAMI #3	0.40	SPC		i	1
4							
5	HOBE	PLUMOSUS	-0.48	SPW		1	1
6	HOBE	PLUMOSUS	-0.02	SPW		1	1
7	HOBE	PLUMOSUS	0.49	SPC		1	1
8							
9	EAU GALLIE	MALABAR #1	-0.04	SPW		!!!	. 1
0	EAU GALLIE	MALABAR #1	0.05	SPC		1	1
1	EAU GALLIE	MALABAR #1	0.32	SPC		1	1
12	MALABAR	INDIAN HARBOR	-0.16	HW		1	1
14		INDIAN HARBOR	0.16	SPC		1	i
	MALABAR .	INDIAN HARBOR	0.10	SPC		'	,
15			-0.01	555		4	
6	EMERSON	HARTMAN		SPC		1 1	1
7	EMERSON	HARTMAN	0.01	3PC		1	1
8							
9	COCOA BEACH	EAU GALLIE	-0.06	SPW		1	1
0	COCOA BEACH	EAU GALLIE	0.12	SPC		1	1
21	DELAND	SANFORD	-17.78	SPW		1	1
3	DELAND		0.20	HW			
2		SANFORD					
	DELAND	SANFORD	16.4	SPW			!
5	DELAND .	SANFORD	0.74	HC]	1
26	DELAND	SANFORD	0.37	SPC		1	1
27	DELAND	SANFORD	-0.93	SPW		1	1
28	DELAND	SANFORD	0.93	SPC		1	1
29			0.47				
30	ANDYTOWN	BROWARD #1	-0.13	HC		2	2
31	ANDYTOWN	BROWARD #1	0.06	HC		2	2
32	ANDYTOWN	BROWARD #1	-2.04	HC		2 2 2 2	2 2 2 2 2
33	ANDYTOWN	BROWARD #1	1.93	HC		2	2
34	ANDYTOWN	BROWARD #1	0.11	3PC		2	2
35	Annual Control of the						
36	ANDYTOWN	BROHARD #2	-0.13	HC		2 2 2 2	2
37	ANDYTOWN	BROWARD #2	0.06	3PC		2	2
38	ANDYTOWN	BROWARD #2	-2.04	HC		2	2
39	ANDYTOWN	BROWARD #2	1.93	HC		2	2
40	ANDYTOWN	BROWARD #2	0.11	3PC		2	2 2 2 2 2 2
41							
42	CRANE	TURNPIKE	7.73	SPC		1	1
43							
	1	1					

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearing Land and Rights-of-Way, and Roads
and Trails, in column (1) with appropriate footnote, and costs
of Underground Conduit in column (m).

 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.

	CONDUCTORS				LINE CO	OST	
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (l)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)
954 954 954	ACSR/AZ ACSR/AZ ACSR/AW	31T 31T 31V	138 138 138	201	110,527	62,692	173,219
795 795 795	ACSR/AZ ACSR/AZ ACSR/AW	31T 31V 31V	138 138 138	2,505	207,521	101,121	311,147
795 795 795	ACSR/AZ ACSR/AW ACSR/AZ	31T 31V 31V	138 138 138	11111	1,731	18,253	19,984
954 954	ACSR/AZ ACSR/AZ	31H 31T	138 138	450	100		SEE LINE 11
954 954	ACSR/AZ ACSR/AW	31V 31H	138 138		(2,435)	60,261	57,826
1127 1127	AAAC	31T 31V	138 138	18,18	20,960	29,540	50,500
556.5 556.5 556.5 556.5 556.5 556.5 556.5	AA AA AA AA ACSR/AZ ACSR/AZ	21T 31H 31T 31H 31T 31T 31T	115 115 115 115 115 115 115		152,132	255,765	407,897
1431 1431 1431 1431 1431	ACSR/AZ ACSR/AU ACSR/AZ ACSR/AU ACSR/AU	42T 42T 42T 42T 42T	230 230 230 230 230 230		661,724	559,981	1,221,705
1431 1431 1431 1431 1431	ACSR/AZ ACSR/AW ACSR/AZ ACSR/AW ACSR/AW	42H 42T 42T 42T 42T	230 230 230 230 230 230				SEE LINE 34
1431	ACSR/AW	41V1	230	325,750	970,890	1,542,881	2,839,521

TRANSMISSION LINES ADDED DURING YEAR

 Report below the information called for concerning transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.
 Provide separate subheadings for overhead and underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (l) to (o), it is permissible to report in these columns the estimated final completion

	LINE DESIGN	MATION		SUPPORTING	STRUCTURE	CIRCUITS PER	STRUCTURE
ne	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	PUTNAM	SEMINOLE	0.67	SPC		1	4
2	PUTNAM	SEMINOLE	0.26	HC		2	2
4	JOHNSON	BIG BEND (TEC)	-0.1	HW		1	1
5	JOHNSON	BIG BEND (TEC)	0.12	SPC		1	1
6	JOHNSON	BIG BEND (TEC)	0.01	HW		1	1
7	JOHNSON	BIG BEND (TEC)	-0.09	HW		1	1
8	JOHNSON	BIG BEND (TEC)	0.11	SPC		1	1
9	RANCH	WEST PALM BEACH #1	-0.1	SPW		1	1
	RANCH	WEST PALM BEACH #1	-0.1	SPW		i	i
2	RANCH	WEST PALM BEACH #1	0.1	SPC		1	1
3	RANCH	WEST PALM BEACH #1	0.09	SPC		i	i
5	RANCH	WEST PALM BEACH #2	-3.54	HW		1	1
	RANCH	WEST PALM BEACH #2	-0.02	3PC		5	2
	RANCH	WEST PALM BEACH #2	0.59	HW		1	4
8	RANCH	WEST PALM BEACH #2	-3.78	HW			4
	RANCH	WEST PALM BEACH #2	-0.03	HW			1
	RANCH	WEST PALM BEACH #2	-0.03	PORT			
	RANCH	WEST PALM BEACH #2	4.46	SPC			
	RANCH	WEST PALM BEACH #2	1.56	SPC		1	
3	RANCH	WEST PALM BEACH #2	0.32	HC			
4	RANCH	WEST PALM BEACH #2	-0.17	3PC			1
25	RANCH	WEST PALM BEACH #2	-0.38	HC			4
6			-0.55	HU			
27	RANCH	WEST PALM BEACH #2	-0.64	SPW			
8	RANCH RANCH	WEST PALM BEACH #2	-0.27	PORT		1 1	-4
29	KARCII	WEST PALE BEACH #2	-0.27	PORT			
	RIVIERA	WEST PALM BEACH	0.03	PORT		1	1
1	RIVIERA	WEST PALM BEACH	2.19	HW			1
2	RIVIERA	WEST PALM BEACH	0.59	HW			1
3	RIVIERA	WEST PALM BEACH	0.03	HU			1
4	RIVIERA	WEST PALM BEACH	3.57	HV			1
5	RIVIERA	WEST PALM BEACH	0.02	3PC			1
6	RIVIERA	WEST PALM BEACH	0.45	HC		1	1
7	RIVIERA	WEST PALM BEACH	0.07	3PC	1974	1	1
	RIVIERA	WEST PALM BEACH	0.55	SPC		1	1
9	RIVIERA	WEST PALM BEACH	0.29	SPC		1	1
0	RIVIERA	WEST PALM BEACH	0.35	SPU		1	1
-	RIVIERA	WEST PALM BEACH	0.27	PORT			4
2	RIVIERA	WEST PALM BEACH	1.59	HW			1
3	W. A. P.V.	WEG! FACH BEACH	1.37	nw			

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearing Land and Rights-of-Way, and Roads and Trails, in column (l) with appropriate footnote, and costs of Underground Conduit in column (m).

3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

(h) 1431 1431 2-3368 2-3368 954 954 954 2-3368	ACSR/AW ACSR/AW ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ	Configuration and Spacing (j) 41V1 42H 41H1 41H1 41H1	Voltage KV (Operating) (k) 230 230 230 230 230	Land and Land Rights (l) 7,957	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (0) 326,106	Li
1431 2-3368 2-3368 954 954 2-3368	ACSR/AW ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ	42H 41H1 41H1 41H1	230 230 230	7,957	161,449	156,700	326,106	1-
2-3368 2-3368 954 954 2-3368	ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ	41H1 41H1 41H1	230 230		101,447	130,700	320,100	
2-3368 954 954 2-3368	ACSR/AZ ACSR/AZ ACSR/AZ	41H1 41H1	230		1			
954 954 2-3368	ACSR/AZ ACSR/AZ	41H1	230 230					
954 2-336B	ACSR/AZ		230		1			
2-3368		4181						
	ACSR/AZ		230					
W-1		41H1	230		67,569	73,589	141,158	
954	ACSR/AZ	31T	138					
2556P	ACSR/AZ	31T	138					
2-556	ACSR/AW	31V	138					
954	ACSR/AW	31V	138	138,429	960,866	1,182,751	2,282,046	
2-5568	ACSR/AZ							
2-5568	ACSR/AZ	31H	138					
1431	ACSR/AZ	31H	138					1
2-350B	CUHT	31H	138					1
900	CUHT	31H	138	100.00	AV			1
1431	ACSR/AZ	31V	138					
1431	ACSR/AW	41V1	138					
1431	ACSR/AW	41T	138					
1431	ACSR/AW	42T	138					1
1431	ACSR/AW	4111	138 138	10.01				
1431	ACSR/AW	41H1	138	10.0				1
2-350B	CUHT	32V	138					
1691	AAAC	31T	138					
1691	AAAC	31H	138	2,732	2,002,642		2,005,374	1
	AAAC			2,132	2,002,042		2,005,514	
1431	ACSR/AZ	31V	138					
2-350B	CUHT	31H	138				1-1-	
1431	ACSR/AZ	31H	138					
900	CUHT	31H	138					
2-556B	ACSR/AZ	31H	138					
2-556B	ACSR/AZ	31H	138					
1431	ACSR/AW	41H1	138					1
1431	ACSR/AW	41H1	138		1		SEE LINE 28	
2-350B	CUHT	31V	138					1
1691	AAAC	31T	138				10000	
1691	AAAC	31T	138					
1691	AAAC	318	138					
2-3508	CUHT	31H	138	60	2,830,721	-111	2,830,781	

TRANSMISSION LINES ADDED DURING YEAR

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	LINE D	ESIGNATION		SUPPORTING	STRUCTURE	CIRCUITS PE	R STRUCTURE
ine No.	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	PLUMOSUS	RIVIERA #1	-0.03	SPC		1	1
2	PLUMOSUS	RIVIERA #1	-0.32	PORT		1	1
			-0.66	SPW		1	4
3	PLUMOSUS	RIVIERA #1	-0.55	· HW		2	
4	PLUMOSUS	RIVIERA #1				2	
5	PLUMOSUS	RIVIERA #1	-11.83	SPW		1	1
6	PLUMOSUS	RIVIERA #1	-0.30	SPC		1	1
7	PLUMOSUS	RIVIERA #1	-0.89	SPW		1	1
	PLUMOSÚS	RIVIERA #1	-0.05	SPW		1	1
			-0.22	SPC		1	1
9	PLUMOSUS	RIVIERA #1		SPW			
10	PLUMOSUS	RIVIERA #1	-0.09				
11	PLUMOSUS	RIVIERA #1	5.38	SPC	172	1	1
12	PLUMOSUS	RIVIERA #1	7.76	SPC	1 0 0 11	1	1
	PLUMOSUS	RIVIERA #1	1.44	SPW		1	1
14	PLUMOSUS	RIVIERA #1	0.15	SPC		1	1
			0.32	PORT		1	1
15	PLUMOSUS	RIVIERA #1			1 112	1,1959	
17	MALABAR	INDIAN HARBOR RADIAL	-0.21	SPW		1	1
18	MALABAR	INDIAN HARBOR RADIAL	0.12	SPC		1	1
20	BRADENTON	CORTEZ	0.02	SPC		1	1
21	BRADENTON	CORTEZ	0.04	SPC			
22	BRADERION	CORTEZ	0.01	0.0			
22		- TARKE	-0.01	SPW		4	1
23	PUTNAM	STARKE					
24	PUTNAM	STARKE	0.01	SPW			1
25	PUTNAM	STARKE	-0.10	SPW		1 .	1
26	PUTNAM	STARKE	-2.69	HW		1	1
27							
28	BROWARD	CORBETT	0.08	HC		1	1
29	DROWNE	OUNDET!	0.00				
30	CORBETT	J O G (NEW)	11.9	HC	100	2	2
30						1	1
31	CORBETT	J O G (NEW)	4.4	SPC		,	
32		1					
33	CORBETT	RANCH #1	-7.86	HW		1	
34	CORBETT	RANCH #1	-2.13	HW		1	
35	CORBETT	RANCH #1	-2.5	HC		. 2	
36	CORBETT	RANCH #1	11.9	HC .		. 2	2
37	CORDETT	KANON WI	11				-
	CORREST	DANION #2	0.00		111	2	2
38	CORBETT	RANCH #2	0.09	HC		2	2
39	CORBETT	RANCH #2	-0.1	SPC	4	1	
40	CORBETT	RANCH #2	-0.08	3PC		2	
41	CORBETT	RANCH #2	-0.05	HST		2	
42			1		'		
43	PUTNAM	VOLUSIA	0.10	SPC		1	1
700	. G. HPG1	TOLOGIA	0.10	376			

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearing Land and Rights-of-Way, and Roads and Trails, in column (1) with appropriate footnote, and costs of Underground Conduit in column (m).

3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

	CONDUCTORS				LINE C	OST		
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (l)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)	L
600	CURT	31V	138					1-
350	CUHT	31H	138					1
350	CUHT	31T	138					
336.4	ACSR/AZ	32V	170					1
336.4	ACSR/AZ	31T	138					1
336.4	ACSR/AZ	31V	138					1
556.5	ACSR/AZ	31T	138					
795	ACSR/AZ	31V	138		3-1			
336.4	ACSR/AZ	31T	138	1				1
795	ACSR/AZ	31T	138					
954		31V	138					
954	-ACSR/AW	317	138					
795	ACSR/AW	317	138					
795	ACSR/AW	31V	138				1	1
795 . 954	ACSR/AW	31V 31T	138				OPP LINE /D	
934	ACSR/AW	311	138				(prev. pg.)	1
954	ACSR/AZ	31T	138				chiori bary	1
954	ACSR/AW	31v	138	7.3-	57,338		57,338	
795	ACSR/AZ	31T	138					1
795	ACSR/AZ	31V	138		41,068	44,376	85,444	
556.5	ACSR/AZ	217	115					
556.5	ACSR/AW	21V	115		1			
556.5	ACSR/AZ	31V	115		1			
556.5	ACSR/AZ	31V	115				SEE LINE 2	1
							(page 2)	
1431	ACSR/TW	42T	230	53,540	2,334,731	2,818,218	5,206,489	
1431	ACSR/TW	42T	230					
1431	ACSR/AW	417	230				SEE LINE 28	
954	ACSR/AZ	41H	230			· 131 [132]		
954	ACSR/AZ	41H	230					
1431	ACSR/TW	42T	230					
1431	ACSR/TW	42T	230	100			SEE LINE 28	
1431	ACSR/TW	42T	230			The still .	192	
1431	ACSR/AW	4181	230					1
1431	ACSR/AZ	4181	230					1
1431	ACSR/AZ	41H1	230				SEE LINE 28	1
954	ACSR/AW	41V1	230		F4 000	40 505		-
774	AC2K/AM	4171	250	2,064	51,021	62,303	115,388	1

TRANSMISSION LINES ADDED DURING YEAR

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2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (l) to (o), it is permissiible to report in these columns the estimated final completion

1	LINE DE	SIGNATION		SUPPORTING	STRUCTURE	CIRCUITS PER	STRUCTURE
	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	FT. MYERS	BUCKINGHAM (RADIAL)	-3.42	HW		1	1
	FT. MYERS	BUCKINGHAM (RADIAL)	-0.12	SPC	7/2	1	1
- 1	DUVAL	KINGSLAND	0.15	SPC		1	1
	ASHMONT	LAUDERDALE	0.36	SPST	177	1	1
	BROWARD	TRADEWINDS (BCRR)	-0.06	SPC	7/1	1	1
- 1	BROWARD	TRADEWINDS (BCRR)	0.05	SPC		1	1
0	BROWARD	TRADEWINDS (BCRR)	0.01	SPC		1	1
1 2	MIDWAY .	SANDPIPER	-0.51	SPC	1/2	1	1
	MIDWAY	SANDPIPER	0.51	SPC		1	1
4	MIDWAT	SANDPIPER	0.51	SPC			
- 1	BREVARD	COCOA BEACH	-1.00	SPW		1	1
	BREVARD	COCOA BEACH	1.00	SPC		1	1
	ALICO	NAPLES	-1.00	HW		1	1
9	ALICO	NAPLES	-0.03	SPC		1	1
0	ALICO	NAPLES	-12.06	HW		1	1
1	ALICO	NAPLES	-6.83	HW		1	1
	ALICO	NAPLES	-0.08	SPC		1	1
	ALICO	NAPLES	0.04	SPC			
	ALICO	NAPLES	4.63	HC		1	1
	ALICO	NAPLES	0.13	HC			
	ALICO	NAPLES	16.78	HW	1111	131	
	ALICO	NAPLES	0.64	HC .		LA LATER A	
	ALICO	NAPLES	0.09	SPC		1	1
9	ALICO	NAPLES	2.00	SPC		2	ż
	ALICO	NAPLES	0.27	SPC	110	1	1
1	ACTOO	HAT LES	1	4. 0			
-	ALICO	COLLIER	-0.09	SPC		1	1
	ALICO	COLLIER	-4.63	HC		2	2
4	ALICO	COLLIER	-0.13	HC		2. 2	2
5	ALICO	COLLIER	-21.75	HW		1	1
	ALICO	COLLIER	-0.64	HC		1	1
7	ALICO	COLLIER	5.71	HW		1	1
8	ALICO	COLLIER	3.80	HW		1	1
	ALICO	COLLIER	8.26	HU			1
	ALICO	COLLIER	6.83	HU			4
1	ALICO	COLLIER	0.08	SPC			4
	ALICO	COLLIER				4	4
	ALICO		0.01	SPC			4
2	ALTO	COLLIER	0.21	SPC	1	1	1

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearing Land and Rights-of-Way, and Roads
and Trails, in column (1) with appropriate footnote, and costs
of Underground Conduit in column (m).

 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.

	CONDUCTORS				LINE C	OST	
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (l)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)
954 954	ACSR/AZ ACSR/AZ	31H 31T	138 138	The	27,163	3,877	31,040
1431	ACSR/AW	41V1	230	2.0	55,773	72,246	128,019
556.5	ACSR/AW	31V1	138	30,357	314,846	181,047	526,250
556.5 556.5 556.5	ACSR/AW ACSR/AW ACSR/AW	31V1 31V 31T	138 138 138		84,397		84,397
795 795	ACSR/AZ ACSR/AW	31V 31V	138 138		134,092	120,918	255,010
350 350	CUHT	31T 31V	138 138		142,209	104,634	246,843
954 954 954 336.4 336.4 1431 1431 1431 954 954 954 954 954 1431 1431 1431	ACSR/AZ SSAC/AW ACSR/AZ ACSR/AW ACSR/AW ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ	31H 31V 31H 31H 31V 31T 42H 31H 31H 31V 32V 31V 31T 42T 42H 31H	138 138 138 138 138 138 138 138 138 138	114,607	706,009	608,373	1,428,989
954 954 795 795 336.4 336.4 954	ACSR/AZ ACSR/AZ SSAC/AU ACSR ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ	31H 31H 31H 31H 31H 31V 31V 31V	138 138 138 138 138 138 138 138				

TRANSMISSION LINES ADDED DURING YEAR

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

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (l) to (o), it is permissible to report in these columns the estimated final completion

From		Line				CIRCUITS PER STRUCTURE		
(a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)		
ALICO ALICO	COLLIER	2.05 0.17	SPC SPC		2	2 1		
FT. MYERS PLANT FT. MYERS PLANT	BUCKINGHAM RADIAL BUCKINGHAM RADIAL	-0.12 +0.12	HW SPC		1			
	LICO FT. MYERS PLANT	TT. MYERS PLANT BUCKINGHAM RADIAL BUCKINGHAM RADIAL	TT. MYERS PLANT BUCKINGHAM RADIAL FT. MYERS PLANT BUCKINGHAM RADIAL FT. MYERS PLANT BUCKINGHAM RADIAL -0.12 +0.12	TT. MYERS PLANT BUCKINGHAM RADIAL TT. MYERS PLANT BUCKINGHAM RADIAL -0.12 HW +0.12 SPC	T. MYERS PLANT T. MYERS PLANT BUCKINGHAM RADIAL BUCKINGHAM RADIAL +0.12 SPC -0.12 +0.12 SPC	TI. BYERS PLANT BUCKINGHAM RADIAL -0.12 HW 11 THE PROPERTY OF		

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearing Land and Rights-of-Way, and Roads
and Trails, in column (l) with appropriate footnote, and costs
of Underground Conduit in column (m).

 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.

	CONDUCTORS	ATT TAKEN		COTT DITT	LINE C	OST		1
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (l)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)	Lin No.
954 954	ACSR/AW ACSR/AZ	32V 31T	138 138				SEE LINE 30	
954 954	ACSR/AZ ACSR/AZ	31T 31T	138 138		31,041		(prev. page) 31,041	111111111111111111111111111111111111111

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of less than 10,000 Kva, except those serving customers with energy for resale, may be grouped according to functional character, but the

number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

-		Character of	VOLT	AGE (In MVa)	
ne	Name and Location of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
1233456789001234567890	See Pages 426-a through 426-t, 427-a th	rough 427-r	198		
21 22 23 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28					

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiar (e)
vision: NORTHEASTERN-D	DAYTONA			
BULOW	D	115	13.8	
BUNNELL	T	230	130	13.8
COMO	D	115	13.8/4.16	
CRESCENT CITY	D	115	13.8/4.16	
CRESCENT CITY	D	115	13.8	
DAYTONA BEACH	D	115	13.8	
DELAND	D	115	13.8	
EAST PALATKA	D	115	13.8	
EDGEWATER	D	130	13.8	
FLAGLER BEACH	D	22.9	13.2	
FLAGLER BEACH	D	115	13.8	
FLEMING	D	115	13.8	
GENERAL ELECTRIC	D	115	13.8	
HASTINGS	D	115	13.8	
HOLLY HILL	D	130	24/13.8	
HUDSON	D	230	13.8	
INTERLACHEN	D	115	13.8	
LEWIS	D	130	13.8	
MADISON	D	131	13.8	
MATANZAS	D	115	13.8	
	-			
MCMEEKIN	D	115	13.8	
MOBILE SUB - DAYTONA	D	66/33	13/4/2.4	
MOBILE SUB - DAYTONA	D	138/115	24/13.8	
MOBILE SUB - DAYTONA	D	115	24	
ORANGEDALE	D	230	13.8	
ORMOND	D	115	13.8	
PACIFIC	D	115	13.8	
PALATKA	D	130	13.8	
PALATKA PLANT	T**	115	13.8	
PALATKA PLANT	T**	69.4	13.8	
PORT ORANGE	D	130	13.8	
PUTNAM PLANT	1**	115	4.16	
PUTNAM PLANT	T**	239	13.2	
PUTNAM PLANT	1**	239	13.2/13.2	
PUTNAM PLANT	Tee	230	130	
REGIS	D	115	24	
RICE	T	525	241.5	34.5
SOUTH DAYTONA	D	131	13.8	

Station Capacity (MVA) (f)	Number of Transf. in Service (g)	Number of Spare Transf. (h)		CONVERSION A SPECIAL E Type of Num Equipment of U (i) (j	QUIPMENT ber Total nits Capacity
60.00	2	0			
300.00	1	0			
6.30	1	0			
10.50	1	0			
10.50	1	0			
89.60	2	0			
2.50	1	0			
15.70	2	. 0			
56.00	2	0			
11.20	1	0			
25.00	2	0			
56.00	2	0			
90.00	2	0			
15.65	2	0			
112.00	2	0			
60.00	2	0			
9.40	1	0			
74.00	3	0			
56.00	2	. 0	•		
56.00	2	0			
10.50	1	0			
3.00	0	1			
27.00	0	1			
7.50	0	1			
42.00	2	0			
90.00	2	0		•	
10.50	1	0			
58.00	2	0			
85.00	0	1			
43.70	0	1			
86.00	3	0			•
14.25	1	0			
240.00 320.00	2	0			
	2	0			
300.00 60.00	1	0			
2,000.00	2 3 2	. 0			
	3	1			
56.00	2	0			

Name and Location	Character Location of		VOLTAGE (in kV)			
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)		
Division: NORTHEASTERN	I-DAYTONA					
SOUTH DAYTONA	D	115	13.8			
ST. AUGUSTINE	D	115	13.8			
ST. JOE	D	115	24			
ST. JOHNS	T	230	115			
TAYLOR	D	115	13			
TOMOKA	D	230	24			
VOLUSIA	T	230	115	13.2		
WILLOW	D	115	13			
WILLOW	D	131	13.8			

Total Capacity (k)

· HELE CHAPTER

Station	Number of	CONVERSION APPERATUS AND SPECIAL EQUIPMENT				
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)		Type of Equipment (i)	Number of Units (i)	Tota Capac (k)
30.00	1	0				
56.00	2	0				
60.00	2	0				
200.00	1	0				
30.00	1	0				
30.00	1	0				
1,000.00	3	0				
30.00	1	0				
28.00	1	. 0				

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiar (e)
vision: NORTHEASTERN-	COCOA			
	COCOA			
AURORA	D	138	13.8	
BABCOCK	D	138	24	
BANANA RIVER	D	138	13.8	
BREVARD	Τ .	230	138	
BREVARD	T	230	130	13.2
CAPE CANAVERAL PLANT	T**	239	20.9	
CAPE CANAVERAL PLANT	T**	230	130	13.2
CELERY	D.	22.9	13.2	
CELERY	D ·	115	13.8	
CITY POINT	D	138/69	13.8	
CITY POINT	D	131	13.8	
CLEARLAKE	D .	138	13.8	
COCOA	D	138	13.8	
COCOA	D	138/69	13.8	
COCOA	D	66	13/4.16	
COCOA BEACH	D	138	13.8	
COLLEGE	D	230	13.8	
COURTENAY	D .	131	13.8	
DAIRY	D	138	13.8	
DELTONA	D	230	24.0	
EAU GALLIE	D	138/69	13.8	
EAU GALLIE	D	138	13.8	
	D			
FRONTENAC	_	131	13.8	
FRONTENAC	D	115	13.8	
GENEVA	D.	131/69	24	
GRANDVIEW	D	131	13.8	
GRISSOM	D	115	4.16	
HARRIS	D	138	13.8	
HIBISCUS	D	138	13.8	
HOLLAND PARK	D	138	13.8	
INDIALANTIC	D	138	13.8	
INDIAN HARBOR	D	138/69	13.8	
INDIAN RIVER	D	131	13.8	
LAUREL	D	115	4.16	
MALABAR	T	230	138	13.2
MALABAR	T	230	130/69	13.8
MCDONNELL	D	115	13.8	
MELBOURNE	D	138	13.8	

Station	Number of	Number of					
Capacity (MVA)	Transf. in Service	Spare Transf.		Type of Equipment	Number of Units	Total Capacity	
(f)	(g)	(h)		(i)	(j)	(k)	
90.00	2	0					
110.00	2	0					
40.50	2	0					
200.00	2	0					
224.00	1	0					
920.00	2	0					
392.00	2	0					
22.40	2	0					
60.00	2	0					
25.00	1	0					
28.00	1	0					
56.00	2	0					
28.00	1	0					
28.00	1	0				1010	
11.30	2	0					
56.00	2	0					
60.00	2	0					
56.00	2	0					
90.00	2	0				TEACH BOTT	
60.00	2	0					
28.00	1	0					
28.00	1	0					
28.00	1	0					
30.00	1	0					
28.00	1	0					
56.00	2	0					
12.50	1	0					
88.00	3	0					
135.00	3	0					
56.00	2	0					
56.00	_	0			•		
56.00	2	0					
56.00	2	0					
15.00	2 2 2 2	0					
224.00	1	0					
224.00	2	0					
30.00	1	0					
44.80	1.	Ö			•		

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: NORTHEASTERN	-COCOA			
MELBOURNE	D	138/69	13.8	
MELBOURNE	D	33/13.8	4/2.4	
MELBOURNE	D	138/69	13/4.16	
MERRITT	D	138	13.8	
MICCO	D	138	13.8	
MIMS.	D	115/69	13.8	
MINUTEMAN	D	138/69	13.8	
MOBILE SUB - COCOA	D	138/115	24/13.8	
NORRIS	T	230	115	13.5
PALM BAY	D	138/69	13.8	
PALM BAY	D	138	13.8	
PATRICK	D	138/69	13.8	
PATRICK	D	138	13.8	
POINSETT	T	525	241.5	34.5
ROCKLEDGE	D	138	13.8	-,
SANFORD	D	115	13.8	
SANFORD PLANT	T**	230	130	13.2
SANFORD PLANT	T**	239	22.8	
SANFORD PLANT	T**	115	17	
SATELLITE	D	138	13.8	
SO. CAPE	T	138	115	13.8
SUNTREE	D	138	24.0	
SYKES CREEK	D	138/69	13.8	
SYKES CREEK	D	138	13.8	
TITUSVILLE	D	131	13.8	
TROPICANA	D	138	13.8	

	ON APPERATUS AND		Number of	Number of	Station	
ty	Number Total of Units Capacity	Type of Equipment	Spare Transf.	Transf. in Service	Capacity (MVA)	
	(j) (k)	(i)	(h)	(g)	(f)	
		YIT				
			0	1	44.80	
			0	1	3.00	
			0	1	14.00	
			0	1	30.00	
			0	2	60.00	
			0	2	56.00	
			0	2	56.00	
			1	0	27.00	
			0	2	150.00	
			0	1	44.80	
			0	1	44.80	
			0	2	89.60	
			0	1	28.00	
			1	3	2,000.00	
		CLI T	0	2	56.00	
			0	2	60.00	
			0	2	336.00	
			0	2	920.00	
		424	0	1	180.00	
			0	1		
			0	1		
	٠			2 .	60.00	
					56.00	
				1		
				2		
				1 1 2 2 2 2 2	30.00 168.00 60.00	

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: NORTHEASTERN	-LAKE CITY			
BALDWIN	Т	230	115	13.2
BRADFORD	T	138	115	13.2
BRADFORD	T	230	115	13.8
CALLAHAN	D	115	24	
COLUMBIA	D	115	13.8	
DUVAL	T	525	241.5	34.5
LAKE BUTLER	D	115	13.8	
LAWTEY .	D	115	13.8	
LIVE OAK	D	115	13.8	
MACCLENNY	D	115	24/13.8	
MACCLENNY	D	115	24	
MOULTRIE	D	115	13	
NEW RIVER	T	131	69	13.8
STARKE	T	115	69	2.4
STARKE	D	67	13.8	
STEELBALD	D	230	24	
TRAIL RIDGE	D	22.9	13.2	
TRAIL RIDGE	D	115	13.8	
WIREMILL	D	115	24/13.8	
YULEE	D	230	24	

Total Capacity (k)

. . .

SUBSTATION (Continued)

Station Capacity (MVA) (f)	Number of Transf. in Service (g)	Number of Spare Transf. (h)	Type of	N APPERAT L EQUIPME Number f Units (j)	
200.00	1	0			
224.00	1	0			
400.00	2	0			
60.00	2	0			
135.00	3	0			
3,000.00	6	0			
21.90	2	0			
16.10	2	0			
56.00	2	0			
14.00	1	0			
21.00	. 2	0			
60.00	2	0			
112.00	2	0			
56.00	3	. 0			
23.20	2	0			
140.00	2	0			
16.20	2	0			
26.50	2	0			
14.00	2	0			
'	_	-			

60.00

2

Name and Location	Character	V	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(e)
Division: EASTERN				
ACME	D	138	24	
ADAMS	D	240	24	
ATLANTIC	D	138	13.8	
BEELINE	D .	138	13.8	
BELLE GLADE	D	138/69	13.8	
BELVEDERE	D	138	13.8	
BELVEDERE	D	138/69	13/4.16	
BELVEDERE	D	138/69	13.8	
BIG THREE	D.	66/33	13/4/2.4	
BOCA RATON	D	138	13.8	
BOCA TEECA	D	138	13.8	
BOYNTON	D	138	13.8	
BRIGHTON	D	66	13.8	
BUTTS	D	230	13.8	
CEDAR	T	230	138	
CLEWISTON	D	138/69	13.8	
CLINTMOORE	D	230	24	
CORBETT	T	525	241.5	34.5
CRANE ·	D	230	24	
DATURA STREET	D	138/69	13.8	
DATURA STREET	D	66	4.16	
DELMAR	D	230	13.8	
DELRAY BEACH	D	13.8	2.4	
DELTRAIL	D	230	24.0	
EMERSON	T	230	138	
FLORIDA STEEL	Ď	230/133	13.8	
FLORIDA STEEL	D	230	13.8	
FOUNTAIN	D	138	13.8	
FRONTIER	D	230	13.8	
FT. PJERCE	D			
GERMANT OWN	D	138 138	13.8 13	
GOLF	D	138	13.8	
GREENACRES	D	138	13.8	
HILLCREST	D	138	13.8	
HILLCREST	D	13.2	4.16	
HILLCREST	D	66	13/4.16	
HILLSBORO	D	138		
HOBE .	T	230	13.8 138	

Station Number of Number of							
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)		Type of Equipment (i)	Number of Units (j)	Total Capacity (k)	
110.00	2	0					
30.00	1	0					
56.00	2	0					
56.00	2	0					
56.00	2	0					
28.00	1	0					
14.00	1	0					
28.00	1	0					
17.92	3	0					
88.00 89.60	3	. 0					
86.00	2	-					
16.06	2	0					
90.00	2	o				. 1977	
400.00	1	0					
26.50	2	0					
165.00	3	Ö					
2,000.00	3	1					
60.00	2	ō					
56.00	2	O					
16.90	2	0				Their courties	
60.00	2	0					
10.00	3	1					
110.00	2	0					
400.00	1	0					
20.00	1	0					
90.00	2	0					
90.00	2	. 0					
28.00	1	0					
56.00	2	0					
90.00	2	0	1141			150m013m	
90.00	2	0					
75.00	2 2 2 2	0					
60.00	2	0					
7.50	1	0					
3.33	1	. 0					
56.00	2	0					
400.00	1	0					

None and Lanation	Character	V	OLTAGE (in kV)	
Name and Location of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiar (e)
ivision: EASTERN				
HUTCHINSON ISLAND	D	230	13/4.16	
IBM	D	138	13.8	
INDRIO	D	138	24	
JENSEN	D	138	13.	
JOG	D	230	13.	
JUNO BEACH	D	138/69	13.8	
JUNO BEACH	D	138	13.8	
JUPITER	D	138/69	13.8	
JUPITER	D	138	13.8	
KIMBERLEY	D	230	24	
LAKE PARK	D	138	13.8	
LANTANA	D	138	13.8	
LINTON	D	138	13.8	
LOXAHATCHEE	D	230	24	
MARTIN PLANT	T**	230	138/69	
MARTIN PLANT	T**	525	22	
MIDWAY	T	525	241	34.5
MIDWAY	Ť	138	69	6.3
MIDWAY	Ť	230	138	13.8
MILITARY TRAIL	Ď	138	13.8	.0.0
MOBILE SUB - WPB	D	66/33	13/4/2.4	
MOBILE SUB - ED	D	138/115	24/13.8	
MOBILE SUB - ED	D	138/115	24.13.8	
MONET	D	138	13.8	
MONET	D	138/69	13.8	
NORTHWOOD	D	138/69	13.8	
NORTHWOOD	D	66	4/2.4	
NORTON	D	138	24/13.8	
OAKES	D	138	13	
OKEECHOBEE	D	67	13.8	
OKEECHOBEE	Û			
OLYMPIA	D	138/69	13.8	
OSBORNE	D	138 138	24	
OSBORNE	D		13.8	
OSLO	D	138/69	13.8	
OSLO	D	138	13.8	
PAHOKEE	. D	138/69	13.8	
PORT MAYACA	. D	67 22.9	13.8 . 13.2	

Station Capacity	Number of Transf. in	Number of Spare	CONVERSION APPERA' SPECIAL EQUIPM Type of Number	
(MVA)	Service	Transf.	Equipment of Units	Capacity
(f)	(g)	(h)	(i) (j)	(k)
56.00	2	0		
90.00	3	0		
30.00	1	0		
88.00	3	0		
60.00	2	0		
28.00	1	0		
56.00	2	0		
28.00 56.00	1 2	. 0		
55.00	1	0		
90.00	2	o		
86.00	3	o		
89.60	2	O		
110.00	2	0		
112.00	1	0		
2,880.00	3	1		
2,000.00	3	1		
50.00	1	0		
448.00	2	0 .		
90.00	2	0		
3.00	0	1		7217 1131
20.00	0	. 1		
20.00	0	1		
28.00	1	0		
56.00	2	0		
53.00	2	0		
10.00	2	0		
56.00	2 2	0		
58.00		0		
12.50	1	0		
56.00	2 2	0		TEACH BAN TE
60.00	2	0		
28.00	1	0		
60.00	1 2	0		
28.00	1	0		
25.00		0		
1120	2	0		

1- 111	Character	VOLTAGE (in kV)			
Name and Location of Substation (a)	of Substation (b)	Primary (c)	Secondary (d)	Tertiar	
vision: EASTERN					
PORT MAYACA	D	138/69	24		
PORT SEWALL	D	138	13.8		
PRATT WHITNEY	D	230	13.8		
PRIMAVISTA	D	138	13.8		
PURDY LANE	D	138	13.8		
QUAKER OATS	D	66/33	4.16		
QUAKER OATS	D	66	4.16		
RANCH	Ť	230	138	13.8	
RIVIERA	D	138/69	13.8		
RIVIERA PLANT	T**	138	19		
RIVIERA PLANT	T**	138	69	14.4	
	D	138	13.8	.4.4	
ROEBUCK		230	13		
SANDALFOOT	D T			12 2	
SANDPIPER		230	138	13.2	
SAVANNAH	D	138/69	13.8		
SAVANNAH	D	138	13.8		
SEBASTIAN	D	138	24		
SHERMAN	D	230	24		
SHERMAN	T	230	130/69		
SHERMAN	T	230	69	13.8	
SOUTH BAY	T	138	69	7.1	
SOUTH BAY	D	138	13.8		
SQUARELAKE	D	138	13.8		
ST. LUCIE PLANT	T**	239	20.9		
STUART	D	138	13.8		
TERMINAL	D	13.8	4.16		
TERMINAL	D	138/69	13.8		
TURNPIKE	D	230	24		
WABASSO	D	138/69	13.8		
WABASSO	D	138	13.8		
WEST PALM BEACH	D	67	13.8		
WEST PALM BEACH	D	66/33	12.5/4.16	2.4	
WEST PALM BEACH	D	66	13.8/4.16	2.4	
WEST PALM BEACH	Ť	138	69	13.2	
WESTWARD	D	138	13.8		
WHITE CITY	D	138	13.8		
YAMATO	T			12 2	
IAMATO	1	230	138	13.2	

Station	Number of	Number of		CONVERSION APP	
Capacity	Transf. in	Spare		Type of Numbe	r Total
(MVA)	Service	Transf.		Equipment of Uni	
(f)	(g)	(h)		(i) (j)	(k)
60.00	2	0			
90.00	3	0			
70.00 60.00	2 2	0			
110.00	2	O			
7.50	1	o			
6.70	i	o			
1,060.00	2	0			
56.00	2	0			
650.00	2	0			
150.00	2	0			
58.00	2	0			
90.00	2	0			
400.00	1	0			
28.00	1	0			
30.00	1	0			
60.00	2	0			
60.00	2	0			
75.00	1	. 0	BRITER.		
50.00	1	0			36.736.173
125.00	2	0			
26.50	2	0			
60.00	2	0			
2,060.00	4	0			
86.00	3	0			********
5.00	1	0		•	
56.00	2	0			
110.00	2	0			
12.50	1	0			
30.00	1	0			EDOMESTIC:
70.00	2	0			ORNIES
3.00	•				STITIFFORMS TIMES
10.00 224.00		0			
135.00	2 3 2				
60.00	2	0			
560.00	1	. 0			
	•				

Name and Lagratica	Character	V	OLTAGE (in kV)	
Name and Location of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiar:
ivision: WESTERN				
ALLIGATOR	D	138	24	
ALVA	D	138	24	
ARCADIA	D	138/69	13.8	
AUBURN	D	230	24	
BEKER	D	138/69	13.8/4.16	
BENEVA	D	138	13.8	
	D	138	24	
BONITA SPRINGS	7.		4.16	
BORDEN	D	13.2		
BORDEN	D	22.9	13.2	
BORDEN	D	230	13.8	
BRADENTON	D	138/69	13.8	
BUCKEYE	D	230	24	
CAPRI	D	138	24	
CARLSTROM	D	230	24	
CASTLE	D	230	24	
CHARLOTTE	T	230	138	13.8
CHARLOTTE	T	138	69	7.6
CLARK	D	138	13.8	
CLEVELAND	D	138/69	13.8	
CLEVELAND	D	138	13.8	
COCOPLUM	D	138	24	
COLLIER	T	230	138	13.2
COLONIAL	D	138/69	13.8	
COLONIAL	D	138	13.8	
CORTEZ	D	138	24	
CORTEZ	D	138/69	13.8	
DORR FIELD	D	138/69	24.0	
EDISON	D	138/69	13.8	
EDISON	D	138	13.8	
ENGLEWOOD	D			
ESTERO	_	138	24	
FRUIT INDUSTRIES	D	138	23	
FRUIT INDUSTRIES	D D	138/69	13/4.16	
FRUIT INDUSTRIES		138	13.8/4.16/2	.4
FRUITVILLE	D	138/69	13/4/2.4	
FRUITVILLE	D	138/69	13.8	
	D.	138	13.8	
FRUITVILLE	D	230	24	
FT. MYERS	D	138/69	13.8	

Station	Number of	Number of	SPEC	ION APPERA	
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (k)
165.00	3	0			
60.00	2	0			
56.00	3	0			
45.00	1	0			
14.00	1	0			
60.00	2	0			
110.00	2	0			
22.40	2	0			
11.20	1	0			
60.00	2	0			
89.60	2	0			
110.00	2	0			
60.00	2	0			
60.00	2	0			
90.00	2	0			
224.00	2	0			
50.00	1	0			
90.00	2	0			
14.00	1	0			
30.00	1	. 0			
110.00	2	0			
624.00	2 .	0			
28.00	1	0			
60.00	2	0			
110.00	2	0			
89.60	2	0			
60.00	2	0			
44.80	1	0			
89.80	2	0			
110.00	2	0			
110.00	2	0			. BUHUR
28.00	2	0			
42.00	3	0			
14.00	1	0			
28.00	1	0			
28.00	1	o			
20.00	1	0			
89.60	2	0			

of Substation			
Jubstation	Primary	Secondary	Tertiar
(b)	(c)	(d)	(e)
			(0)
T**	138	21	
T**			7.2
•	230		13.8
T**	239	13.2/13.2	
T**	138	17	
D	138	24	
D	138	24	
D	138/69	13.8	
D	138	24	
D	230	24	
T	230	138	
т .		69	
D		24	
			13.2
T**			
D			
D			
D			
	the state of the s		
			34.5
			34.5
_			
			4.0
			13.
	T** T** T** D D D T T T T**	T** 138 T** 230 T** 239 T** 138 D 138 D 138 D 138/69 D 138 D 138 D 138 T 230 T 230 T 230 T 230 T 230 D 138 D 66/33 D 67 D 138 T 525 D 138/69 D 138	T** 138 69 T** 230 138 T** 239 13.2/13.2 T** 138 17 D 138 24 D 138 24 D 138/69 13.8 D 138 24 D 230 24 T 230 138 T 230 69 D 138 24 T 230 138 T 230 69 D 138 24 T 230 138 D 138 13.8 D 66/33 13.8 D 66/33 13.8 D 66/33 13.8 D 138 13.8

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.		SION APPERATUS AND CIAL EQUIPMENT Number Total of Units Capacity
(f)	(g)	(h)	(i)	(j) (k)
400 00				
460.00	1	0		
50.00	1	0		
896.00 720.00	6	0	200	
180.00	1	o	THE COLUMN	
110.00	2	o		
110.00	2	o		
89.60	2	o		
110.00	2	o		
60.00	2	o		
224.00	1	o		
75.00	i	0		
60.00	2	O		
448.00	2	0		1630
1,900.00	4	0		0.225
3.00	Ó	1		
20.00	o	i		
110.00	2	ó		
224.00	ī	Ö		
112.00	2	o		
6.30	1	0		
9.37	1	0		
84.00	3	0		
2,000.00	3	1		
58.00	2	0		
56.00	2	0		
90.00	2	0		
85.00	2	0		
112.00	2	0 .		
53.00	2	0		
30.00	1	0		
110.00	2	0		
110.00	2	0		
3.75	1	0		
28.00	. 1	0		
90.00	2	0		
1,120.00	2 2	0		
110.00	2	0		

Name and Location	Character		/OLTAGE (in kV)		
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)	
Division: WESTERN					
RUBONIA	D	230	24		
SARASOTA	D	138/69	13.8		
SOLANA	D	138	13.8		
SORRENTO	D	138	13.8		
SOUTH VENICE	D	138/69	13.8		
SOUTH VENICE	D	138	13.8		
TICE	D	138/69	13.8		
TUTTLE	D	138	13.8		
VAMO	D	138	24		
VENICE	D	138/69	13.8		
VENICE	D	138	13.8		
WALKER	D	138	13.8		
WHIDDEN	T	230/130	69		
WHITFIELD	D	138	13.8		
WINKLER	D	138	24		

85.00

. 28030

SUBSTATION (Continued)

Station Number of Number of			of SPECIAL EQUIPMENT			
Capacity (MVA)	Transf. in Service	Spare Transf.		Type of Equipment	Number of Units	Total Capacity
(f)	(9)	(h)		(i)	(j)	(k)
	•					
30.00	1	0				
89.60	2	0				
112.00	2	0				
58.00	2	0 .				
44.80	1	0				
44.80	1	0				
56.00	2	0				
60.00	2	0				
30.00	1	0				
50.00	2	0				
30.00	1	0				
90.00	2	0				
75.00	1	0				
90.00	2	0				

0

Name and Location	Character	V	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiar
(a)	(b)	(c)	(d)	(e)
ivision: SOUTHEASTERN				
ANDYTOWN	т	525	241	34.5
BEVERLY	D	138/69	13.8	
BROWARD	T	230	138	13.2
COPANS	D	138	13.8	
COPANS	D	138/69	13.8	
CRYSTAL	D	138	13.8	
CYPRESS CREEK	D	138	13.8	
DANIA	D	138	13.8	
DAVIE	D	230	13.8	
DEERFIELD BEACH	. D	138	13.8	
DRIFTWOOD	D	138	13.8	
ELY	D	138	13.8	
FAIRMONT	D	138	13.8	
FASHION	D	138	24	
HALLANDALE	D	138	24	
HALLANDALE	D	138	24/13.8	
	D .	138	13.8	
HALLANDALE	_			
HAWKINS	D	138	13.8	
HIATUS	D	230	24	
HIGHLANDS	D	138	13.8	
HOLLYBROOK	D	230	24	
HOLLYWOOD	D	138/69	13.8	
HOLY CROSS	D	.38	13.8	
IMAGINATION	D	230	24	
JACARANDA	D	230	24	
LAKEVIEW	D	230	13.8	
LAUDERDALE PLANT	Tee	69	17	
LAUDERDALE PLANT	T**	138	13.8/13.8	
LAUDERDALE PLANT	Tee	138	69	7.2
LAUDERDALE PLANT	T**	230	138	13.2
LAUDERDALE PLANT	Tee	239	13.2/13.2	
LAUDERDALE PLANT	Tee	69	13.8	
LYONS	D	138	24/13.8	
LYONS	D	22.9	13.2	
LYONS	D	138	13.8	
MALLARD	D.	230	24	
MARGATE	D	138	13.8	
MCARTHUR	D			
monn i non	U	138	13.8	

Station Capacity (MVA) (f)	Number of Transf. in Service (g)	Number of Spare Transf. (h)			SION APPERA CIAL EQUIPM Number of Units (j)	
3,000.00 134.40	6 3	0 0				
1,120.00 28.00 28.00 84.00	2 1 1 3	0 0 0				1.10
90.00 56.00 60.00 135.00	2 2 2 3	0 0 0				AL ATLE
90.00 88.00 84.80 60.00	2 3 2 2	0 0 0				
55.00 44.80 89.60	1 1 2	0 0				DEPARTMENT THE
84.00 110.00 60.00 160.00	3 2 2 2	0 0 0			TRACE	STUARDHYL TSG SCHOOL WIT TSC STUARDS TO
86.00 134.40 100.00 110.00	3 3 · 2 2	0 0 0		:		
135.00 360.00 480.00 448.00	3 2 6 2	0 0	100 100 100 100			
1,120.00 480.00 32.50	2 3 1	0 0 0			•	NOT SHITTEN
56.00 22.40 89.60 160.00	1 2 2 2	0 0 0				
84.00 117.80	3	0				

Name and Lanakian	Character	V	OLTAGE (in kV)	
Name and Location of Substation	of Substation	Primary	Secondary	Tertiar
(a)	(b)	(c)	(d)	(e)
vision: SOUTHEASTERN				
MOBILE SUB - FL	D	138	24/13.8	
MOFFETT	D	138	13.8	
MOTOROLA	D	22.9	13.2	
MOTOROLA	D .	230	24	
OAKLAND PARK	D	138/69	13.8	
OAKLAND PARK	D	138	13.8	
PALM AIRE	D	138	13.8	
PEMBROKE	D	138	13.8	
PERRY	D.	138	13.8	
PHOENIX	D	230	24	
PINEHURST	D	138/69	13.8	
PLANTATION	D	138	13.8	
PLAYLAND	D	138	13.8	
PLAYLAND	D	67	13.8	
POMPANO	D	138/69	13.8	
PORT	D	138	13.8	
PORT EVERGLADES PLANT	T**	239	13.2/13.2	
PORT EVERGLADES PLANT	Tee	239/138	20.9	
PORT EVERGLADES PLANT	Tee	230	138	
PORT EVERGLADES PLANT	T**	138	21	
RAVENSWOOD	D	138	13.8	
REMSBURG	D	138	24.0	
RESERVATION	D	138/ 39	13.8	
ROCK ISLAND	D	138	13.8	
ROHAN	D	138	13.8	
SAMPLE ROAD	D	138	13.8	
SISTRUNK	T	230	138	13.2
SISTRUNK	D	138	13.8	
SOUTHSIDE	D	138	13.8	
SPRINGTREE	D	230	24	
STIRLING	D	138	13.8	
STONEBRIDGE	D	230	23	
TIMBERLAKE	D	230	13.8	
TRACE	D	230	24	
VERENA	D	138/69	13.8	
VERENA	D	138	13.8	
WESTINGHOUSE	D	138	13.8	
WOODLANDS	D	230	13.8	

Station								
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)		Type of Number Equipment of Units (i) (j)	Total Capacity (k)			
27.00	0	31 2 1						
60.00	2	0						
11.20	1	0						
165.00	3	0						
40.00	1	0						
100.80	2	0						
90.00	2	0						
56.00	2	0						
56.00	2	0						
110.00	2	0						
89.60	2	0						
134.40	3	0						
30.00	1	0						
12.00	1	0			and the same of th			
56.00	2	0						
56.00	2	0						
480.00	3	0						
920.00	2	0						
560.00	2	0						
520.00	2	0						
58.00	2	0						
110.00	2	0						
56.00	2	0						
56.00	2	0						
56.00	2	0						
140.80	3	0						
560.00	1	0						
124.80	3	0						
60.00	2	0						
110.00	2	0			10.000			
112.00	2 2	0			ER STATISTICS			
110.00	2	0						
60.00	2	0						
110.00	2	0						
84.80	2	0						
44.80	1	. 0						
90.00	2	0						
89.60	2	0		•				

SUBSTATION

M	Character	V	OLTAGE (in kV))
Name and Location of Substation	of Substation	Drimary	Secondary	Tertiary
	(b)	(c)	(d)	(e)
(a)	(0)			
Division: SOUTHERN				
AIRPORT	D	138/69	13/4.16	
AIRPORT	D	138	13.8	
ARCH CREEK	D	138/69	13.8	
AVENTURA	D	22.9	13.2	
AVENTURA	D	230	13.8	
BIRD	D	138	13.8	
BISCAYNE	D	138/69	13.8	
BOULEVARD	D	138	13.8	
BRANDON	D	138	13.8	
BUENA VISTA	. D	138	13/4.16	
BUENA VISTA	D	13.8	4.16	
BUENA VISTA	D .	138	13.8	
COCONUT GROVE	D	138	13.8	
CORAL REEF	D	138	13.8	
COUNTRY CLUB	D	138	13.8	
COUNTY LINE	D	138/69	13.8	
COURT	D	138	24	
CUTLER	D	138	13.8	
CUTLER PLANT	T**	138.8	13.8	
CUTLER PLANT	T**	138.8	17.3	
CUTLER PLANT	T**	138/69	13.8	
DADE	T	230	138	13.8
DADE	D	138	13.8	
DADELAND	D	138	13.8	
DAVIS	T	230	138	13.2
DAVIS	T	138	69	
DEAUVILLE	D	67/33.5	13.8	
DEAUVILLE	D	67	13.8	
DOUGLAS	D	138	13.8	
DUMFOUNDLING	D	138	13.8	
FISHERMAN	D	13.2	4.16/2.4	
FLAGAMI	T	230	138	13.8
FLAGAM1	T	138	69	7.2
FLAGAMI	D	138	24	
FLORIDA CITY	T	230	138	
FLORIDA CITY	T	138/115	69	7.1
FLORIDA CITY	. D	138/69	35/13.8	
FRONTON	D	138	13.8	
	-		10.0	

SUBSTATION (Continued)

Station	Number of	Number of		SION APPERAT		
Capacity	Transf. in	Spare	Type of	Number	Total	
(MVA)	Service	Transf.	Equipment	of Units	Capacity	
(f)	(g)	(h)	(i)	(j)	(k)	
28.00	2	0				
112.00	2	o				
89.60	2	o				
11.20	1	Ö				
45.00	1	o				
		0				
89.60	2	-				
89.60	2					
112.00	2	0				
60.00	2	0				
28.00	2	0				
5.00	1	0				
56.00	2	0				
110.00	3	0				
56.00	2	0				
90.00	2	0				
89.60	2	0				
165.00	3	0				
56.00	2	0				
85.00	1	. 0				
176.00	2	0				
85.00	1	0				
1,120.00		. 0				
	2 .	0				
109.60	3					
109.60	. 3	0				
1,120.00	2	0				
50.00	1	0				
50.00	2	0				
50.00	2	0				
89.60	2	0				
58.00	2	0				
4.00	2	0			98/1	
1,120.00	2 2	0				
112.00	1	0				
112.00	2	0				
400.00	1	0				
112.00	1	0				
56.00	2	o				
132.00	2 3	o				
.02.00	•	U		•		

SUBSTATION

Name and Location	Character	V	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(e)
vision: SOUTHERN				
FULFORD	D	138	13.8	
FULFORD	D	138/69	13.8	
GALLOWAY	D	138	13.8	
GARDEN	D	138/69	13.8	
GARDEN	D	138	13.8	
GLADEVIEW	D	138/69	13.8	
GLADEVIEW	D	138	13.8	
GOLDEN GLADES	D	138/69	13.8	
GOLDEN GLADES	D	138	13.8	
GOULDS	D	138	13.8	
GRAPELAND	D	138	13.8	
GRATIGNY	D	138	13.8	
GREYNOLDS	T	230	138	13.2
GREYNOLDS	D	138	13.8	
HAINLIN	D	138	13.8	
HAULOVER	D	138	13.8	
HIALEAH	D	138/69	13.8	
HIALEAH	D	138	13.8	
HOMESTEAD	D	138/69	13.8	
INDIAN CREEK	Ť	138	69	7.2
INDIAN CREEK	Ď	138/69	13.8	
INDUSTRIAL	D	138	13.8	
IVES	D	138	13.8	
	D	138	13.8	
KENDALL KEY BISCAYNE	D	138	13.8	
	D	230	13.8	
KILLIAN				7 5
KROME	D	66	4.16/2.4	7.5
KROME	D	66	4.16	
LAWRENCE	D	138	24/13.8	
LAWRENCE	D	138	13.8	
LEJEUNE	D	138	13.8	
LEJEUNE	D	138/69	13.8	
LEMON CITY	D	138	13.8	
LEVEE	Ţ	525	241	34.5
LINDGREN	D	230	24	
LITTLE RIVER	D	138	13.8	
LITTLE RIVER	Ţ	138	69	13.2
LITTLE RIVER	D	67	13.8	

SUBSTATION (Continued)

Station	Number of	Number of		SION APPERA		
Capacity	Transf. in	Spare	Type of	Number	Total	
(MVA)	Service	Transf.	Equipment	of Units	Capacit	v
(f)	(g)	(h)	(i)	(j)	(k)	,
				()/	(~)	_
44.80	1	0				
44.80	1	0				
86.00	3	0				
25.00	1	0				
58.00	2	0				
25.00	2	0				
76.00	3	0				
28.00	1	0				
28.00	1	0				
56.00	2	0				
80.00	2	Ö				
89.60	2	O				
560.00		o				
89.60	2	0				
58.00	2	0				
111.00	2					
	1	0	•			
14.00		0				
89.60	2	0 .			19.9	
56.00	2	. 0	4			
200.00	2	0				
112.00	2	0				
86.00	3	0				
86.00	3	0				
109.60	3	0				
58.00	2	0				
89.60	2	0		•		
7.50	1	0				
15.00	2	0				
45.00	1	0				
45.00	1	0				
45.00	1	0				
44.80	i	O				
56.00	2	o				
3,500.00	6					
220.00	4	-				
44.80	1	0				
224.00	i	. 0				
70.00	2					
70.00	2	0				

SUBSTATION

Name and Location	Character	V	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(e)
ivision: SOUTHERN				
MARION	D	138	13	
MARKET	D	138	13.8	
MASTER	D	138/69	13.8	
MASTER	D	138	13.8	
MERCHANDISE	D	138	13.8	
MIAMI	T	138	69	7.2
MIAMI	D	13.8	4/2.5	
MIAMI	D	138	13.8	
MIAMI	T	230	138	13.2
MIAMI BEACH	D	66	4.16	
MIAMI BEACH	D	66/33	13.8	
MIAMI BEACH	D	66/33	13/4/2.4	
MIAMI BEACH	D	66	32/13.8	
MIAMI BEACH	D	138/69	13.8	
MIAMI BEACH	D	66	4/2.4	
MIAMI BEACH	T	138	69	13.8
MIAMI LAKES	D	230	24	
MIAMI LAKES	D	230	13.8	
MIAMI SHORES	T	230	138	
MIAMI SHORES	D	138/69	13.8	
MILAM	D	22.9	13.2	
MILAM .	D	230	24	
MILLER	D	230	13.8	
MIRAMAR	D	138/69	13.8/4.16	
MIRAMAR				
MIRAMAR	D	138	4.16	
	D	67	4.16	
MIRAMAR	D	138/69	13.8	
MIRAMAR	D	66/33	4/2.4	
MITCHELL	D	138	13.8	
MOBILE SUB - MIAMI	D	66	13/4.16	
MOBILE SUB - MIAMI	Ū	138/69	24/13.8	
NATOMA	D	138	13.8	
NATOMA	D	138/69	13.8	
NORMANDY BEACH	T	138/115	69	13.8
NORMANDY BEACH	D	138/69	13.8	
OJUS	D .	138	13.8	
OLYMPIA HEIGHTS	D .	230	13.8	
OPA LOCKA	D	138/69	13.8	

SUBSTATION (Continued)

Station	Number of	Number of		SION APPERAT	
Capacity (MVA)	Transf. in Service	Spare Transf.	Type of Equipment	Number of Units	Total Capacity
(f)	(g)	(h)	(i)	(j)	(k)
90.00	2	0			
109.60	3	0			
25.00	1	0			
28.00	1	0			
89.60	2	0			
224.00	1	0			
12.00	1	0			
255.00	5	0			
1,120.00	2	. 0			
9.38	1	0			
30.00	2	0			
5.00	1	0			
40.00	1	0			
44.80	1	0			
6.70	1	0			
200.00	1	0		·	
110.00 89.60	2 2	0			
400.00	1	0			
89.60	2	0			
22.40	2	0			
166.00	3	0			
89.60	2	0			
28.00	1	0			
5.00	1				
7.50	1	0			
28.00	1	0			
5.00	1	0			
56.00	2	0			
6.25	0	1		•	
25.00	0	-			
50.00	0	1			
50.00	2 2	0			
112.00	1	0			
89.60	2	0			
88.00	2 3 2 2	0			
80.00	2	0			
53.00	2	0			
	-	U			

SUBSTATION

Name and Lagration	Character	V	OLTAGE (in kV)	
Name and Location of Substation	of Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(e)
ivision: SOUTHERN				
OPA LOCKA	D	138	13.8	
PENNSUCO	D	230	24	
PERRINE	D	138/69	13.8	
PERRINE	D	138	13.8	
PRINCETON	D	138/69	13.8	
PRINCETON	D	138	13.8	
RAILWAY	D	138	13.8	
RED ROAD	D·	138	13.8	
RIVERSIDE	D ·	138	13.8	
RONEY	D	138/69	13.8	
ROSELAWN	D	138	13.8	
SAGA	D .	138	13.8	
SEABOARD	D	138	13.8	
SEMINOLA	D	138	13.8	
SIMPSON	D	138	13.8	
SNAKE CREEK	D	138	13.8	
SNAPPER CREEK	D	138/69	13.8	
SNAPPER CREEK	. D .	138	13.8	
SOUTH MIAMI	D	138/69	13.8	
SOUTH MIAMI	D	138	13.8	
SUNILAND	D	138	13.8	
SUNNY ISLES	D	138	13.8	
SUNNY ISLES	D	138/69	13.8	
SWEETWATER	D	230	24.0	
TAMIAMI	D.	138	13.8	
TROPICAL	D	138	13.8	
TURKEY POINT PLANT	T**	239	21	
ULETA	D	138/69		
ULETA	_		13.8	
UNIVERSITY	D D	138	13.8	
		138/69	13.8	
VENETIAN VILLAGE GREEN	D	138/69	13.8	
VILLAGE GREEN VIRGINIA KEY	D	138	13.8	
WESTON VILLAGE	D	138	13.8	
WESTSIDE	D	138	13.8	
WHISPERING PINES	D	138	13.8	
137TH AVENUE	D	138	13.8	
40TH STREET	D	138/69	13.8/4.16	
WIN SINEEL	D	66/33	13/4/2.4	

SUBSTATION (Continued)

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.	CONVERSION APPER SPECIAL EQUIPMENT Type of Number Equipment of Units	PMENT
(f)	(g)	(h)	(i) (j)	(k)
30.00	1	0		
90.00	2	0		
56.00	2	0		
28.00	1	0		
28.00	1	0		
28.00	1	0		
242.00	4	0		
86.00	3	0		
86.00	3 2 3	0		
89.60 86.00	2	0		
58.00	2	0		
104.00	4	o		
80.00	3	ŏ		
56.00	2	Ö		
60.00	2	0		
28.00	1	0		
28.00	1	0		
80.00	2	0		
64.80	2	0		
56.00	2	0		
44.80	1	0		
44.80	1	0		
110.00	2 2	0		
60.00	2	0		
134.40	3	0		
3,470.00	4	1		
56.00	1	0		
55.00	1	0		
50.00	2	0	•	
112.00	2	0		
56.00	2	0		
56.00	2	0		
58.00	2 2 2 2 2 2 2 2	0		
60.00	2	0		
28.00	2	Ö		
5.00	1	Ö		

SUBSTATION

Name and Lagarian	Character	VOLTAGE (in kV)			
Name and Location of Substation (a)	of Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)	
Division: SOUTHERN					
40TH STREET	D	138/69	13.8		
40TH STREET	D	67	4.16		
40TH STREET	T	138	69	13.8	
62ND AVENUE	D	138/69	13.8		

SUBSTATION (Continued)

Station	Number of	Number of		CONVERSION APPERATUS AND SPECIAL EQUIPMENT			
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (k)		
112.00	2	0					
7.50	1	0					
280.00	1	0					
84.80	2	0					

SUBSTATION

Capacity Summary

	lotal
	Capacity
Туре	(MVA)
DISTRIBUTION	28,617.23
TRANSMISSION	62,497.45

TRANSFORMERS OUTSIDE OF SUBSTATIONS

SUBSTATION CAPACITY REPORT

D = DISTRIBUTION T = TRANSMISSION

TRANSFORMERS OUTSIDE OF SUBSTATIONS

S/U OR S/D LESS THAN 12 MVA

* ATTENDED

SI	UBSTATION NAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (MVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
			(KV)	(KV)	(KV)	(1144)		
7	Stations	D	7.6	2.4		2.08	7	0
	Stations	D	13.2	2.4		2.00	4	0
	Stations	D	13.2	4.16		38.10	53	1
3	Stations	D	13.2	7.6		0.50	3	Ó
341	Stations	D	22.9	13.2		3913.6	373	9
2	Stations	D	33	2.4		3.00	6	0

TOTAL COMPANY CAPACITY SUMMARY

STATION CAPACITY (MVA)

DISTRIBUTION TRANSMISSION	32,576.51 62,497.45
i i	95,073.96

SUBSTATIONS (Continued)

5. Show in columns (i), (j) and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.

6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give

name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting 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.

Capacity of	1		CONVERSION A	PPARATUS AND SPECIA	L EQUIPMENT	
Substation (In Service) . (In MVa) (f)	Number of Transformers in Service (g)	Number of Spare Transformers (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (k)	L1
				10		
	falls of			A 110		
	See F	Pages 426-a through 4	526-t, 427-a through 427	7-г		
			•			

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 watthour 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.

1		Number of Watt-Hour	LINE TRANSFORMERS		
Line No.	Item (a)	Hour Meters	Number (c)	Total Capacity (In MVa) (d)	
1	Number at Beginning of Year	3,345,516	639,394	33,703	
2 3 4	Additions During Year Purchases Associated with Utility Plant Acquired	135,368	33,214	1,899	
5	TOTAL Additions (Enter Total of lines 3 and 4)	135,368	33,214	1,899	
6 7 8	Reductions During Year Retirements Associated with Utility Plant Sold	32,411	10,074	784	
9	TOTAL Reductions (Enter Total of lines 7 and 8)	32,411	10,074	784	
10	Number at End of Year (Lines 1 + 5 - 9)	3,448,473	662,534	34,818	
11	In Stock Locked Meters on Customers' Premises	84,570 162,946	17,795	1,402	
13 14 15	Inactive Transformers on System In Customers' Use In Company's Use	3,200,525 432	643,660 1,079	33,320 96	
16	TOTAL End of Year (Enter Total of lines 11 to 15. This line should equal line 10.)	3,448,473	662,534	34,818	

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.

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. 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 facilities:

(1) Scrubbers, precipitators, tall smokestacks, etc. (2) Changes necessary to accommodate use of environ-mentally 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.

- 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
- Esthetic costs:
 - (1) Architectural costs
 - (2) Towers
 - (3) Underground lines
 - (4) Landscaping
 - (5) Other.
- F. 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 (f) the actual costs that are included in column (e).

6. Report construction work in progress relating to

environmental facilities at line 9.

Line		CI	HANGES DURING YE	AR	Balance	
No.	Classification of Cost (a)	Additions (b)	Retirements (c)	Adjustments (d)	at End of Year (e)	Cost (f)
2 3 4 5 6	Air Pollution Control Facilities Water Pollution Control Facilities Solid Waste Disposal Costs Noise Abatement Equipment Esthetic Costs Additional Plant Capacity Miscellaneous (Identify significant)	3,638,502 4,679,427 12,825,570 1,216,754 9,795,347			368,865,058 528,785,956 34,506,468 44,982,509 9,428,375 2,561,000 13,710,092	368,865,058 528,785,956 34,506,468 44,982,509 9,428,375 2,561,000 13,710,092
	TOTAL (Total of lines 1 thru 7)	32,155,600	0	0	1,002,839,458	1,002,839,458
9	Construction Work in Progress	11,170,469			31,649,687	31,649,687

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 430. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.

Include below the costs incurred due to the operation of environmental protection equipment, facilities,

and programs.

 Report expenses under the subheadings listed below.
 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.

 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 equipment, 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 (a)	Amount (b)	Actual Expenses (c)
1 2	Depreciation Labor, Maintenance, Materials, and Supplies Cost Related to Env.	43,545,164	Not Available
3	Facilities and Programs Fuel Related Costs	17,791,286	Not Available Not Available
4	Operation of Facilities	2,123,527	Not Available
6	Fly Ash and Sulfur Sludge Removal Difference in Cost of Environmentally Clean Fuels	296,836 56,498,323	Not Available Not Available
7	Replacement Power Costs Taxes and Fees	2,662,578 285,884	Not Available Not Available
9	Administrative and General	0	Not Available
10	Other (Identify significant)	4,080,600	Not Available
11	TOTAL	127,284,198	Not Available

Notes:

- (1) Depreciation expense related to environmental costs was computed by applying composite depreciation rates (by function) to average plant balances (by function).
- (2) Difference in cost of environmentally clean fuels was calculated based upon the average barrel price differential between 1.5%, 1.0% or 0.7% sulfur fuel oil and 2.5% sulfur fuel oil.
- (3) Replacement power costs of \$2,662,578 (est.) are for power generated to compensate for the deficiency in output due to the addition of pollution control items.

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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.

ine No.	Particulars (Details) (a)	Amount (b)
	Net Income for the Year (Page 117) (Utility Operating Income) Reconciling Items for the Year	405,588,047
3	Federal Income Taxes (A/C 409.1 - 409.4) Deducted on the Books Income Subject to Tax Not Reported on Books	105,475,421
5 6 7 8	(See Detail (A) on Page 261-A)	50,678,958
9	Expenses Recorded on Books Not Deducted on Return	
10	(See Detail (B) on Page 261-A)	280,757,301
11		
12		
13		
14 15	Income Recorded on Books Not Included in Return (See Detail (C) on Page 261-A)	/1/ 770 47/
16 17	(See Detail (C) on Page 201-A)	(14,379,674
18		
20	Deductions on Return Not Charged Against Book Income (See Detail (D) on Page 261-A)	(382, 166, 187
21 22 23 24		
25		
26		
27	Federal Taxable Net Income	445,953,866
20	Show Computation of Tax:	454 /2/ 74/
28 29	Federal Income Tax a 34% Capital Gains a 34%	151,624,314 75,958
30	Investment Credit	(548,458
31	ITC '81-'84 audit adjustment	(768,289
32	ITC True-up to 1989 income tax return	337,088
33	To adjust income tax expense to the 1989 return as filed	371,007
34	Other tax credits - 1989 adjustments	(1,993,822
36	Prior years true-up to audit and amended return adjustments	(43,622,377
37 38	Accrual charged to 409.1 and 409.4	105,475,421
39	Accidat charged to 409.1 and 409.4	=======================================
40		
42		
43		
44		

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page	Item	Column	Comments	
Number (a)	Number (b)	Number (c)	(d)	
261	4	(b)	(A) Income subject to tax not reported on books:	
20.	,	(-,	Unbilled revenues	23,680,302
			Contributions in aid of construction	26,998,656
			TOTAL	50,678,958
261	9	(b)	(B) Expenses recorded on books not deducted on return:	
20.		(5)	Storm fund contribution	3,000,000
		\	Prior years deferred tax adjustments	40,903,405
			Vacation pay accrual Construction period interest	5,288,092 19,332,095
		ŀ	St. John River Power Park (SJRPP) deferred interest	10,226,515
			Investment tax credit - prior years true-up to income tax returns	431,201
		ļ	Deferred compensation and interest on deferred compensation	264,027
			Amortization of abandonment losses	5,144,343
			Amortization of loss on reacquired debt	6,874,650 713,662
		l	Business meals Provision for deferred taxes - 1990	37,352,163
		ļ	Amortization of Broward County settlement	3,311,472
		1	Nuclear fuel book expense	95,951,972
		!	Decommissioning accrual	38,190,684
		\	Amortization of deficiency interest Early capacity payment	167,688 585,600
		ŀ	Spent nuclear fuel	1,759,239
		1	Deferred gross receipts tax	289,802
		ļ	Deferred fuel cost	10,970,691
			TOTAL	280,757,301
261	14	45.	(C) Income recorded on books not included in return:	==========
201	14	(b)	Amortizations of gains	(172,660)
		ļ	Deferred fuel revenues	(14,207,014)
		l		
			TOTAL	(14,379,674) =======
261	19	(b)	(D) Deductions on return not charged against book income:	
	'	1 '5'	Loss on reacquired debt	(3,571,746)
		İ	Allowance for borrowed funds used during construction	(14,679,996)
		ł	Depreciation	(206,085,344)
			Computer software capitalized Injuries and damages	(10,695,554) (1,179,971)
			Removal cost	(29,481,173)
			Capitalized interest - St. Lucie Fuel Company	(8,107,661)
			Investment tax credit (Net) - 1990	(24,531,242)
			Repair allowance Amortization of SJRPP deferred interest	(27,999,999)
		1	Amortization of Saker deterred interest Amortization of construction period interest	(1,536,256)
			Prior years state tax adjustments	(5, 155, 615)
			Deferred conservation cost	(7,246,760)
]	Abandonment Loss Storm fund expense	(333,301) (1,247,519)
			Audit interest	(1,247,519)
			Bad debts	(1,134,660)
			FPSC refund	(38,650,000)
			TOTAL	(382,166,187)
			I (VIDE	(306, 100, 10/)

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

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.

ine No.	Particulars (Details) (a)	Amount (b)
	t Income for the Year (Page 117) (Non-Utility Income)	19,216,353
3 Fee	deral Income Taxes (A/C 409.2) Deducted on the Books	15,923,420
5 (See 7 8	ee Detail (A) on Page 261-C)	54,610,508
9 Ex	penses Recorded on Books Not Deducted on Return see Detail (B) on Page 261-C)	249,354
14 Inc	come Recorded on Books Not Included in Return see Detail (C) on Page 261-C)	(8,593,956
19 Dec	ductions on Return Not Charged Against Book Income see Detail (D) on Page 261-C)	(38,206,205
	deral Taxable Net Income	43,199,474
29 30 32 33	ow Computation of Tax: Federal Income Tax a 34% Capital Gains a 34% To adjust income tax expense to the 1989 tax return as filed To adjust income tax expense for the 1986 amended return adjustments	14,687,821 (174,409 1,377,775 32,233
34	crual charged to 409.2	15,923,420

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	Item Number (b)	Column Number (c)	Comments (d)	
(a)	(6)		(u)	
261-В	4	(b)	(A)Income subject to tax not recorded on books: Storm and nuclear funds Tax refund interest	4,981,791 49,628,717 54,610,508
261-В	9	(b)	(B) Expenses recorded on books not deducted on return: Penalties(426.3) Prior years state tax adjustment Business meals TOTAL	9,473 238,855 1,026
261-B	14	(b)	(C) Income recorded on books not included in return: Amortizations of gains Amortization of refund interest TOTAL	(2,106,788 (6,487,168 (8,593,956
261	19	(b)	(D) Deductions on return not charged against book income: Allowance for other funds used during construction(419.1) Nuclear fuel - deferred return (421) Deferred tax adjustment for prior years Depreciation Provision for deferred taxes Legal expense ESOP dividend TOTAL	(10,744,25) (3,976,01) (1,422,22) (440,66) (16,887,79) (4,003,24) (732,00) (38,206,20)
			-	

Business Contracts with Officers, Directors and Affiliates For the Year Ended December 31, 1990

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, other than renewal of Insurance Contracts.

See disclosures on pages 453 and 454.

^{*} 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.

Affiliation of Officers and Directors

For the Year Ended December 31, 1990

For each of the officials named in pages 2-2b of the Executive Summary, list the principal occupation or business affiliation if other than listed in pages 2-2b of the Executive Summary, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of this part, the official will be considered to have an affiliation with any business or financial organization, firms or partnership in which he is an officer, director, trustee, partner, or a person exercising similar functions.

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY

James L. Broadhead - Chairman of the Board and Chief Executive Officer of FPL

FPL Group, Inc., No. Palm Beach, FL, President, Chief Executive Officer and Director

FPL Group Capital Inc., No. Palm Beach, FL, Director

FPL Group Foundation, Inc., No. Palm Beach, FL, Chairman (as of 1/7/91)

Colonial Penn Group, Inc., Philadelphia, PA, Director

Barnett Banks, Jacksonville, FL, Director

Delta Air Lines, Inc., Atlanta, GA, Director (as of 1/24/91)

Florida Council in Economic Education, Tampa, FL, Director (as of 8/30/90)

The Pittston Company, Greenwich, CT, Director

Foundation for the Malcolm Baldrige National Quality Award, Miami, FL, Trustee (as of 11/90)

Wayne H. Brunetti - Executive Vice President of FPL (until 3/22/91)

FPL Enersys, Inc., Miami, FL, Director and President

FPL Group Foundation, Inc., No. Palm Beach, FL, Director and Vice President

FPL Enersys Services, Inc., W. Palm Beach, FL, Director

South Miami Hospital, Miami, FL, Director

South Miami Hospital Health Systems, Inc., Miami, FL, Director

Associated Industries of Florida, Tallahassee, FL, Director

United Way of Dade County, Miami, FL, Board Member and Trustee

Sun Bank, Miami, N.A., Miami, Fl., Director The Dade Foundation, Miami, FL, Director

The Florida Chamber of Commerce, Tallahassee, FL, Director

Dennis P. Coyle - General Counsel of FPL (as of 3/12/90)

FPL Group, Inc., No. Palm Beach, FL, Vice President and General Counsel

FPL Group Foundation, Inc., No. Palm Beach, FL, Secretary (as of 1/7/91)

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY (Continued)

Stephen E. Frank (as of 8/13/90) - President and Chief Operating Officer of FPL (as of 8/13/90)

FPL Group, Inc., No. Palm Beach, FL, Director (as of 8/13/90)
FPL Group Foundation, Inc., No. Palm Beach, FL, President (as of 1/7/91)

Land Resources Investment Co., Miami, FL, President and Director, (as of 12/28/90)

Arkwright Mutual Insurance Co., Waltham, MA, Director

Jerome H. Goldberg - Executive Vice President of FPL and President, Nuclear Division of FPL (as of 4/16/90)

NUMARC (Nuclear Industry Management Council), Washington, D.C., Director

Joe L. Howard - Chief Financial Officer of FPL and Vice President of FPL (as of 6/11/90

FPL Group, Inc., W. Palm Beach, FL, Vice President and Treasurer FPL Group Capital, Inc., No. Palm Beach, FL, Director and President

FPL Group Foundation, Inc., No. Palm Beach, FL, Treasurer (as of 1/7/91)

FPL Holdings, Inc., No. Palm Beach, FL, Director and President FPL Investments, Inc., West Palm Beach, FL, Director QUALTEC, INC., Palm Beach Gardens, FL, Director

Telesat Cablevision, Inc., Pompano Beach, FL, Director and Chairman of the Board

Telesat Cablevision of South Florida Inc., Pompano Beach, FL, Director

Turner Foods Corporation, Punta Gorda, FL, Director Colonial Penn Group, Inc., Philadelphia, PA, Director Alandco Inc., Palm Beach Gardens, FL, Director

Palmetto Insurance Company, Ltd., Cayman Islands, Director, President and CEO

ESI Energy, Inc., W. Palm Beach, FL, Director

Praxis Group, Inc., No. Palm Beach, FL, President and Director Palms Insurance Company, Ltd., Cayman Islands, Director, President and CEO

Bay Loan & Investment Bank, East Greenwich, RI, Director Arkwright Mutual Insurance Co., Waltham, MA, Director Energy Insurance Mutual Limited, Tampa FL, Director

Lawrence J. Kelleher (as of 5/8/90) - Chief Human Resources Officer (as of 5/8/90)

FPL Group, Inc., No. Palm Beach, FL, Vice President
FPL Group Foundation, Inc., No. Palm Beach, FL, Vice Pr.

FPL Group Foundation, Inc., No. Palm Beach, FL, Vice President (as of 1/7/91)

Qualtec Professional Services, Inc., Palm Beach Gardens, FL, Director

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY (Continued)

Robert E. Tallon - Retired 6/30/90, Former President and Chief Operating Officer of FPL

FPL Group, Inc., No. Palm Beach, FL, Director (until 6/30/90) Land Resources Investment Co., Miami, Fla., President and Director (until 6/30/90)

First Union Bank of Florida, Jacksonville, FL, Director First Union Bank, Palm Beach, FL, Director InQualTel, Bainbridge Island, WA, President (as of 7/90)

C. O. Woody - Executive Vice President of FPL FPL Enersys, Inc., Miami, FL, Director National Nuclear Training Academy Accrediting Board, Atlanta, GA, Chairman (until 1/11/90)

Michael W. Yackira (as of 5/8/90) - Chief Planning Officer (as of 5/8/90)

FPL Group, Inc., No. Palm Beach, FL, Vice President
A 1 Miami, Inc., Palm Beach Gardens, FL, Director
Alandco Inc., Palm Beach Gardens, FL, Director
Alandco I, Inc., Palm Beach Gardens, FL, Director
Alandco/Cascade, Inc., Palm Beach Gardens, FL, Director
Colonial Penn Group, Inc., Philadelphia, PA, Director
ESI Energy, Inc., W. Palm Beach, FL, Director
FPL Group Capital Inc., No. Palm Beach, FL, Director and Vice
President (as of 2/26/90)
FPL Group Foundation, Inc., No. Palm Beach, FL, Vice President

(as of 1/7/91)
FPL Investments,, Inc., West Palm Beach, FL, Director

QUALTEC, INC., Palm Beach Gardens, FL, President & CEO and Director

Turner Foods Corporation, Punta Gorda, FL, Director

OFFICERS OF FLORIDA POWER & LIGHT COMPANY

- <u>Lawrence H. Adams Vice President of FPL</u>

 Beacon Council, Miami, FL, Director

 Greater Miami Chamber of Commerce, Miami, FL, Board of Governors
- D. K. Baldwin Group Vice President of FPL

 FPL Foundation, Inc., Miami, FL, Director (until 1/6/91)

 Land Resources Investment Company, Miami, Fl., Director, Vice

 President, and Treasurer

 Nuclear Mutual Limited, Bermuda, Director and Member of Executive

 Committee

 Nuclear Electric Insurance Limited, Director (until 6/90) and

 Member of Investment Committee

 Westminster Christian School, Miami, FL, Director
- <u>Jose M. Bestard Vice President of FPL</u>

 FPL Foundation, Inc., Miami, FL, President and Director (until 1/6/91)
- J. T. Blount Vice President and Asst. Secretary of FPL (as of 3/12/90)
 Legal Advisory Board of Southeastern Legal Foundation, Atlanta, GA, Chairman
- W. H. Bohlke Vice President, Nuclear Engineering and Licensing of FPL (as of 6/6/90)

 None
- Tracy Danese Vice President of FPL

 Palm Beach Marine Institute, Riviera Beach, FL, Board of Trustees
 Prison Rehabilitative Industries & Diversified Enterprises, Inc.
 (PRIDE), Largo, FL, Director
 Florida Civil Justice Foundation, Tallahassee, FL, Director
 Florida Tax Watch, Tallahassee, FL, Board of Trustees and
 Executive Committee

 American Nuclear Energy Council, Washington, D.C., Director and
 Executive Committee
- K. M. Davis Comptroller of FPL
 Land Resources Investment, Inc., Miami, FL, Vice President
- J. W. Dickey Vice President of FPL
 None
- J. E. Geiger Vice President of FPL (as of 1/22/90)
 None
- K. N. Harris Senior Vice President, Nuclear Operations of FPL (as of 4/16/90) None

OFFICERS OF FLORIDA POWER & LIGHT COMPANY (Continued)

- E. L. Hoffman Treasurer of FPL FPL Enersys, Inc., Miami, FL, Treasurer FPL Foundation, Inc., Miami, FL, Treasurer (until 1/6/91)
- Sidney Levin Vice President of FPL FPL Foundation, Inc., Miami, FL, Vice President (until 1/6/91)
- William A. O'Brien Vice President of FPL (as of 2/18/91)
 None
- Armando Olivera Vice President of FPL None
- O. F. Pearson Vice President and Asst. Secretary of FPL FPL Foundation, Inc., Miami, FL, Vice President (until 1/6/91)
- J. T. Petillo Group Vice President of FPL FPL Enersys, Inc., Miami, FL, Director and Vice President FPL Enersys Services, Inc., W. Palm Beach, FL, Director
- Astrid Pfeiffer Secretary of FPL

 FPL Group, Inc., No. Palm Beach, FL, Secretary
 Land Resources Investment Co., Miami, FL, Secretary
- T. F. Plunkett Plant Vice President, Turkey Point, of FPL (as of 9/26/90)

 None
- D. A. Sager Plant Vice President of FPL, St. Lucie (as of 5/8/90)
 None
- J. E. Scalf Vice President of FPL None
- R. L. Taylor Vice President of FPL (as of 7/1/90)
 None
- Robert W. Wilkins Vice President of FPL .

 FPL Enersys Services, Inc., W. Palm Beach, FL, Chairman and Director
- J. W. Williams, Jr. Senior Vice President of FPL (until 6/30/90)
 Atomic Industrial Forum, Inc., Bethesda, MD, Chairman, Steering
 Committee on Design Construction & Engineering of Nuclear
 Plants
- J. S. Woodall Senior Vice President of FPL 1st Christian Church of North Dade, Miami, FL, Member of Official Board

BUSINESS TRANSACTIONS WITH RELATED PARTIES FOR THE YEAR ENDED DECEMBER 31, 1990

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 I. 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

Enter name of related party. (a)

(b)

(c)

Give description of type of service, or name the product involved
Enter contract or agreement effective dates
Enter the letter "p" if service is a purchase by Respondent; "s" if service (d)

is sold by Respondent

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

	Character		, IIPII	otal Charge
Name of Company or Related Party (a)	Service and/or Name or Product (b)	Contract Effective Dates (c)	or "S" (d)	Amount(\$) (e)
Nuclear Mutual Limited	Nuclear property damage insurance	4/01/89-4/01/90 4/01/90-4/01/91	Р	5,019,640
Nuclear Electric Insurance Limited	Excess nuclear property damage insurance	11/15/89-11/15/90 11/15/90-11/15/91	Р	3,639,610
	Excess nuclear property damage insurance	9/15/89-9/15/90 9/15/90-9/15/91	Р	2,593,755
Energy Insurance Mutual Limited	Excess liability insurance	3/31/89-3/31/90 3/31/90-3/31/91	Р	639,821
	Directors and officers insurance	1/01/90-1/01/91	Р	540,255
Arkwright Mutual Insurance Company	Crime/All Risk	5/01/89-5/01/90 5/01/90-5/01/91	Р	6,701,752

BUSINESS TRANSACTIONS WITH RELATED PARTIES (Continued) FOR THE YEAR ENDED DECEMBER 31, 1990

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 I. Specific Instructions: Services and Products Received or Provided

- Enter in this part all transactions involving services and products received
- Below are some types of transactions to include: 2.

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

Enter contract or agreement effective dates (c)

Enter the letter "p" if service is a purchase by Respondent; "s" if service (d)

is sold by Respondent

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

	Character		прн	otal Charge
Name of Company or Related Party (a)	Service and/or Name or Product (b)	Contract Effective Dates (c)	or "S" (d)	Amount(\$) (e)
First Union National Bank of Florida	Rent of Palatka Office		P	41,931
	Banking Services		P	48,881
Arkwright Mutual Insurance	Inspector services		P	62,077
The Beacon Council	Economic Development		P	11,367
Delta Air Lines	Air Travel		P	168,242
Barnett Bank	Banking Services		P	160,389
Sun Bank	Banking Services		P	311,314
St. Johns River	Energy Charges		P	53,694,010
Power Park	Capacity Charges		Р	87,489,580

The above listing of Business Transactions excludes contributions, payments to educational institutions, hospitals and industry associations and other dues. See pages 456 & 457 for disclosure of diversification activity. Note:

BUSINESS TRANSACTIONS WITH RELATED PARTIES FOR THE YEAR ENDED DECEMBER 31, 1990

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

- Enter in this part all transactions relating to the purchase, sale, or transfer of assets.
- 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
- 3. The columnar instructions follow:

COLUMN

(a)

- (b)
- Enter name of related company or party.

 Describe briefly the type of assets purchased, sold, or transferred.

 Enter the total received or paid for disposition of the assets. Indicate purchase with the letter "p"; sale items by the letter "s".

 Enter the book cost, less accrued depreciation, for each item reported in (c)
- (d) Column (b).
- Enter the net profit or loss for each item Column (c) less Column (d). (e)
- Enter the fair market value for each item reported in Column (b). In the space below or in a supplemental schedule, describe the basis or method used to derive fair market value.

The following assets were transferred from Respondent to Land Resources Investment Co. (LRIC):

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)
LRIC	Transfer of costs associated with Juno Beach Office Building "C" from FPL to LRIC	92,449	92,449		92,449
LRIC	Transfer of costs associated with Juno Beach consulting from FPL to LRIC	24,293	24,293		24,293
LRIC	Transfer of costs associated with Barnett Bank building from FPL To LRIC	73,366	73,366		73,366
LRIC	Transfer of costs associated with G.O. Computer Center from FPL To LRIC	179,718	179,718		179,718
LRIC	Transfer of costs associated with the addition of Bradenton District Office from FPL to LRIC	14,242	14,242		14,242
LRIC	Transfer of costs associated with the GO Atrium from FPL to LRIC	152,824	152,824		152,824
LRIC	Transfer of costs associated with the improvements to the Eastern Division Regional Telephone Center Building from FPL to LRIC	1,854,688	1,854,688		1,854,688
		2,391,580	2,391,580		2,391,580

BUSINESS TRANSACTIONS WITH RELATED PARTIES (Continued) FOR THE YEAR ENDED DECEMBER 31, 1990

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

- Enter in this part all transactions relating to the purchase, sale, or transfer of assets.
- Below are examples of some types of transactions to include: 2.

 - -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

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

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)
	- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 020	/ 020		4 020
LRIC	Transfer of costs associated with payment of mortgage	6,929	6,929		6,929
LRIC	Transfer of costs associated with survey and investigation expenses	39,227	39,227		39,227
Sun Bank	. Payment of Easement	19,000	19,000		19,000
Barnett Bank	Purchase trash compactor	5,000	5,000		5,000
		70,156	70,156		70,156

Note: See page 458 for additional asset transfers.

Changes in Corporate Structure

Provide any changes in corporate structure including partnerships, minority interests, and joint ventures and an updated organizational chart.

Line No.	Effective Date (a)	Description of Change (b)	
1 2 3	Various	As described below and per attached organizational structure dated 12/31/90. Rev. 5.	
4 5 6	12/11/89	ESI California Holdings, Inc. added within ESI Energy, Inc. (see Page 455D) organization.	
7.89	1/30/90	Olympus Communications, L.P. added within Telesat Cablevision, Inc. (see Page 455E) organization.	
10 11 12	4/5/90	ESI URI, Inc. added within ESI Energy, Inc. (see Page 455D) organization.	
13 14 15	Not Applicable	Corrections for errors as described in #1 through # 5 below.	
16 17 18		 Alandco/Cascade Inc. deleted from Page 455A only - format change only. 	
19 20 21 22 23		2. Port 95 Commerce Park Association, Inc. (Property Owners Association) added within Alandco Inc. (see Page 455B) organization -inadvertently omitted from earlier charts.	
24 25 26 27 28		3. The Colonial Valley Data, Ltd. (Limited Partnership) added within Colonial Penn Group, Inc. (see Page 455C) organization - inadvertently omitted from earlier charts.	
29 30 31 32		4. Power Ventures removed from ESI Energy, Inc. (see Page 455D) - inadvertently included on earlier charts.	
33 34		5. Entity name changes (corrections for errors)	
35 36 37 38 39 40		 Associated Administrators, Inc. should be Association Administrators, Inc. (see Page 455C) SEMASS Partnership should be SEMASS Investors L.P. (see Page 455D) Sagebrush General Partnership should be Sagebrush (see Page 455D) 	

Changes in Corporate Structure

Provide any changes in corporate structure including partnerships, minority interests, and joint ventures and an updated organizational chart.

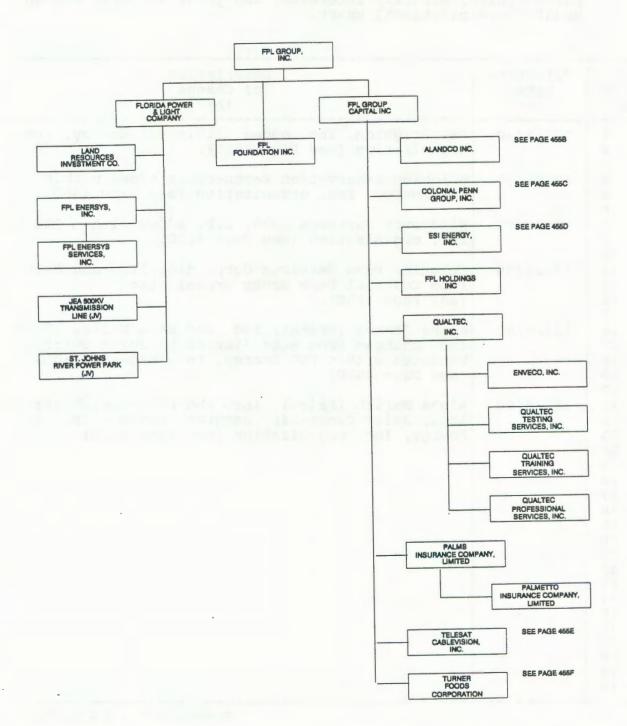
Line No.	Effective Date (a)	Description of Change (b)
1 2 3	4/25/90	Women Unlimited, Inc. dissolved from Colonial Penn Holdings, Inc. (see page 455C) organization.
4 5 6	5/23/90	Hyperion IX, Inc. added within ESI Energy, Inc. (see page 455D) organization.
7 8 9	5/23/90	ESI Sky River, Inc. added within ESI Energy, Inc. (see page 455D) organization.
10 11 12 13	6/8/90	ESI Sky River Partnership and ESI Sky River Limited Partnership added within ESI Energy, Inc. (see page 455D) organization.
14 15 16	07/2/90	Luz Solar Partners Ltd. IX added within ESI Energy, Inc. (See Page 455D) organization.
17 18 19	07/27/90	ESI Jonesboro, Inc. and ESI West Enfield, Inc. added within ESI Energy, Inc. (See Page 455D) organization.
20 21 22 23	07/30/90	ESI Jonesboro Limited Partnership and ESI West Enfiel Limited Partnership added within ESI Energy, Inc. (See Page 455D) organization.
24 25 26 27	08/15/90	FPL Foundation Inc. transferred from Florida Power & Light Company to FPL Group, Inc. (See Page 455A) organization.
28 29 30 31	09/12/90	Babcock-Ultrapower Jonesboro and Babcock-Ultrapower West Enfield added within ESI Energy, Inc. (See Page 455D) organization.
32 33 34 35	09/24/90	Colonial Penn Communities, Inc. dissolved from Colonial Penn Holdings, Inc. (See Page 455C) organization.
36 37 38 39	12/11/90	Miami CBD Venture (Partnership) sold and deleted from Alandco, Inc. organization (see Page 455B).

Changes in Corporate Structure

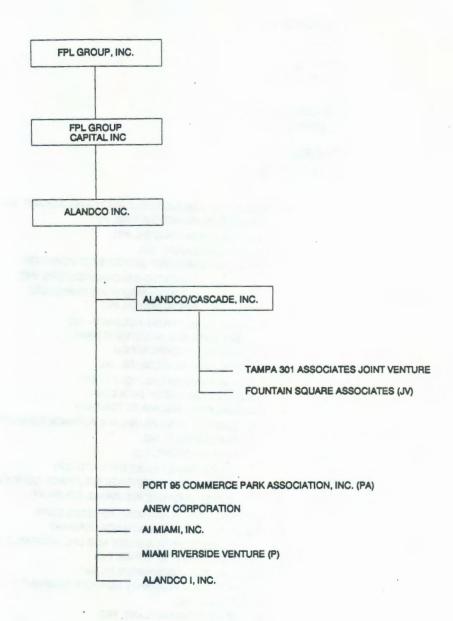
Provide any changes in corporate structure including partnerships, minority interests, and joint ventures and an updated organizational chart.

Line No.	Effective Date (a)	Description of Change (b)
1 2 3	12/13/90	ESI Brighton, Inc. added within ESI Energy, Inc. organization (see Page 455D).
4 5 6	12/14/90	Brighton Reservation Partnership added within ESI Energy, Inc. organization (see Page 455D).
7 8 10	12/20/90	Windpower Partners 1990, L.P. added within ESI Energy Inc. organization (see Page 455D).
11 12 14 15	12/21/90	Colonial Penn Services Corp. dissolved and deleted from Colonial Penn Group organization (see Page 455C).
16 17 18 19	12/28/90	Alpha Joshua (Prime), Inc. and Beta Willow (Prime), Inc. changed from subsidiaries to Joint Ownership Ventures within ESI Energy, Inc. organization (see Page 455D).
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	12/28/90	Alpha Mariah (Prime), Inc. and Beta Mariah (Prime), Inc., Joint Ownership Ventures, added within ESI Energy, Inc. organization (see Page 455D).

FPL GROUP, INC. AND SUBSIDIARIES

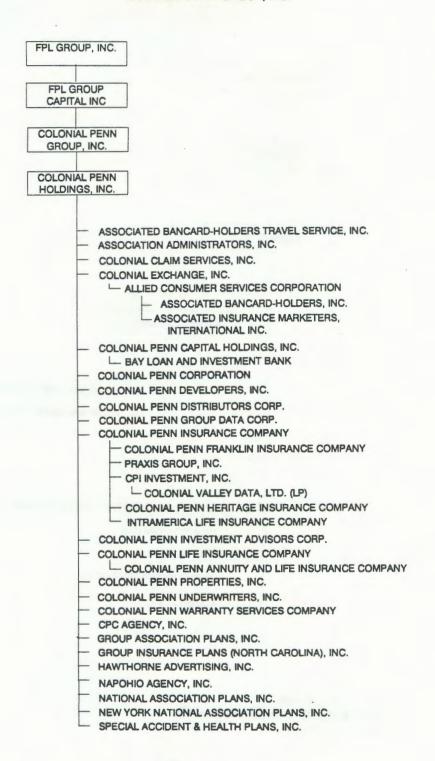


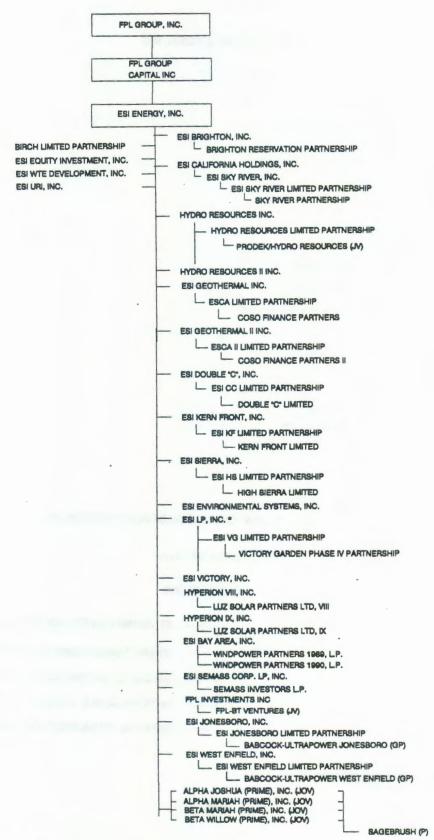
ALANDCO INC.



(JV) = JOINT VENTURE (PA) = PROPERTY OWNERS' ASSOCIATION (P) = PARTNERSHIP

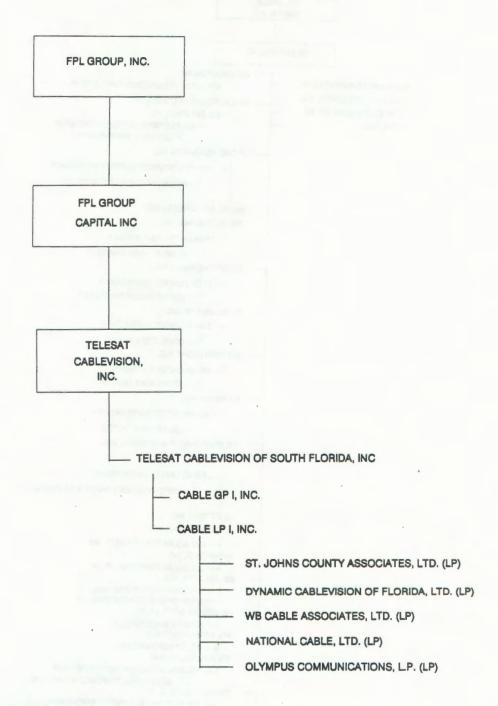
COLONIAL PENN GROUP, INC.





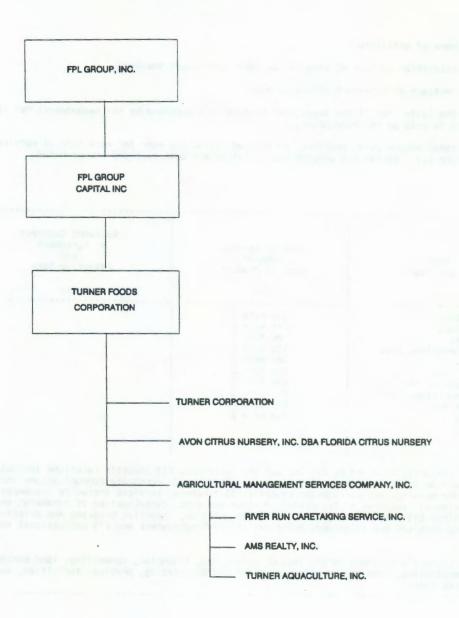
Also in Partnerships with ESI Sky River, Inc., ESI Jonesboro, Inc. and ESI West Enfield, Inc. (JV) = JOINT VENTURE (GP) = GENERAL PARTNERSHIP

TELESAT CABLEVISION, INC.



(LP) = Limited Partnership

TURNER FOODS CORPORATION



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Column

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	Type of Service	Relevant Contract or Agreement		Total Charge For Year	
Name Line of Affiliate No. (a)	and/or Name of Product (b)	and Effective Date (c)	or #5# (d)	Dollar Amount (e)	
1 FPL Group, Inc. 2 FPL Group, Inc. 3 Qualtec, Inc. 4 Telesat Cablevision, Inc. 5 Alandco Inc. 6 ESI Energy, Inc. 7 FPL Group Capital Inc. Colonial Penn Group, Inc 9 FPL Holdings Inc. 10 Turner Foods	See Note 1 See Note 2		P 0 0 0 0 0 0 0 0 0 0	7,567,289 231,351 875,349 135,605 44,079 12,483 10,364 6,909 936 3,083	

Note 1:

16 17

23

24

25

Services primarily received by FPL include the following: (1) investor relations including responding to inquiries from holders of FPL preferred stock and debt; (2) corporate communications including media inquiries, shareholder meetings and shareholder reports; (3) financial services including issuances of common stock, coordination of issuances of FPL preferred stock and debt, consolidation of financial and tax information and auditing; (4) human resources including compensation, incentive programs and directors' fees; (5) coordination of banking services and investment policies; (6) risk management and (7) professional and engineering services.

Note 2:

Services primarily provided by FPL include accounting, financial, consulting, land management, legal, management and administrative, computer services, printing and duplicating, physical facilities, software maintenance and license fees.

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		parties and the	Relevant Contract		al Charge or Year
Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	"p" or "S" (d)	Dollar Amount (e)
1 2 3 4	Qualtec Testing Services, Inc.	Personnel, Expenses and Equipment Cost for Turkey Point Outage Support	P.O. # B89950-90297 Issued December 29, 1989	P	113,990
5 6 7		Personnel, Expenses and Equipment Cost for St. Lucie Unit I Refueling Outage	P.O. # B90681-90003 Issued January 2, 1990	P	241,332
8 9 10 11 12		Personnel, Expenses and Equipment Cost for St. Lucie Unit 2 Snubber Tests	P.O. # C89930-90049 Issued January 17, 1990	P	22,782
13 14 15		Personnel for St. Lucie Plant Access Training	P.O. # C90671-10092 Issued June 29, 1990	Р	55,281
16 17 18 19 20		Personnel, Expenses and Equipment Costs for St. Lucie Unit 1 Snubber Tests	P.O. # C90981-90003 Issed May 24, 1990	P	397,787
21 22 23 24 25	Qualtec, Inc.	Personnel Services and Expenses in support of Pt. Everglades Unit 3 Start-Up	P.O. # 89840-90000 Issued January 9, 1989	P	35,914

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			Relevant Contract		l Charge r Year
ine lo.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	(d) "S" "p"	Dollar Amount (e)
1 2 3	Qualtec, Inc. (Cont.)	Personnel Services and Expenses in Support of Pt. Everglades Start-Up	P.O. # B89840-90026 Issued October 17, 1989	P	83,790
4567		Personnel Services and Expenses in Support of Pt. Everglades Start-Up	P.O. # B89842-90026 Issued October 1, 1989	P	75,282
8 9 10 11 12 13		Consulting Services and Expenses to Build the Acumen Tie File and Historical Data Bases for Regulatory Informa- tion Management System	P.O. # B88806-0327 Issued August 1, 1988	P	9,069
14 15 16 17			P.O. # 890914-10005	P	23,920
18		Pulling Rig Repairs	January 1990	P	892
19 20 21 22		50% Production Charges for "QI Story" Video	February 1990	P	3,863
23 24 25		Professional Services for Project Management Dept.	February 1990	P	9,204

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		Type of Service	Relevant Contract or Agreement	Total Charge For Year	
Line No.	Name of Affiliate (a)	and/or Name of Product (b)	and Effective Date (c)		Dollar Amount (e)
1 2 3	Qualtec, Inc. (Cont.)	Pepper Steel and Alloys Project	March 1990	Р	8,592
4	Qualtec Professional Services, Inc.	Technical Writing Service, Operating Safety, St. Lucie Plant	P.O. # B88619-90012 Issued October 24, 1988	P	20,811
8 9 10		Purchasing Agent Services Provided to Project Management for SJRPP Owners Costs Project		Р	20,884
12 13 14 15		Clerical Administration and Programming Support to Turkey Point Nuclear Plant	P.O. # B88633-90038 Issued April 25, 1988	P	1,003,352
16 17 18 19 20		Professional Training, Instructional Technologist and Sr. Design Specialist Service for Nuclear Energy Training Department	P.O. # 88633-90078 Issued August 16, 1988	. Р	132,571
21 22 23 24 25		Purchasing Agent Services and Expenses Provided to Project Management Department at Turkey Point Nuclear Plant	P.O. # 88633-90096 Issued October 10, 1988	P	56,632

Analysis of Diversification Activity (Continued)

Summary of Affiliated Transfers

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

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Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	Relevant Contract or Agreement and Effective Date (c)		al Charge or Year Dollar Amount (e)
1 2 3 4 5 6 7 8 9	Qualtec Professional Services, Inc. (Cont.)	Purchasing Agent Services Provided for the Purchasing Department; Assistant Travel Coordinator Service provided to Travel Management Dept; Contracts Agent Services provided to Corporate Contract Department.	P.O. # 88806-00105 Issued March 1, 1988	Р	201,749
10 11 12 13 14		Professional Video and Training Services and Expenses provided to Organization Developmental and Training Department	P.O. # B88806-00122 Issued March 15, 1988	P .	518,364
16 17 18 19 20 21 22 23 24 25		Training, Training Program Support Administration, Publishing Design Specialist, Program Administration Application Expert, Instructional Technological Services and Expenses provided to the Organization Develop- ment and Training Department	P.O. # 888806-00388 Issued September 20, 1988	Р	429,059

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		Time of Complex	Relevant Contract	Total Charge For Year	
Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	1	Dollar Amount (e)
1234567	Qualtec Professional Services, Inc. (Cont.)	Special Projects Coordination, Quality Improvements Support, Steam Turbine Quality Control, Consulting Services & Expenses provided to Power Resource Dept and Port Everglades Plant	Issued December 30, 1988	P	96,014
8 9 10 11 12		Personnel and Expenses provided to Turkey Point Nuclear Planning Dept, Management Information Service	P.O. # B88950-90329 Issued October 19, 1988	P	57,395
13 14 15		Outage Contract Personnel and Expenses provided to St. Lucie Nuclear Plant.	P.O. # B89633-80001 Issued January 1. 1989	Р	112,611
17 18 19 20 21		Professional Services of Specific FPL Retired Employees as needed to Nuclear Energy Department.	P.O. # B89633-80005 Issued January 9, 1989	P	3,057
22 23 24 25		Procedure Writer Services provided to St. Lucie Nuclear Plant	P.O. # B89681-90221 Issued October 13, 1989	P	43,393

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		7	Relevant Contract	Total Charge For Year	
Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	(d)	Dollar Amount (e)
1 2 3	Qualtec Professional Services, Inc. (Cont.)		P.O. # B89802-00250 Issued August 1, 1989	Р	57,630
4567		Provides Contract Service Personnel for FPL Physical Distribution Center Complex	P.O. # 889806-00322 Issued December 3, 1989	Р	597,357
8 9 10 11 12	1	Training Specialist and HP Developer Services provided to Turkey Point Nuclear Plant	P.O. # 889950-90158 Issued July 21, 1989	Р	122,294
13 14 15		Provide Technician Services to Turkey Point Nuclear Plant Management Information Service	P.O. # 889950-90306 Issued December 29, 1989	Р	75,488
17 18 19 20		Provided Clerical and Word Processor Personnel to Turkey Point Nuclear Plant	P.O. # B90536-10083 Issued September 1, 1990	Р	76,376
21 22 23 24 25		Provide Technical Specialist for Design Basis Support to Nuclear Engineering Dept	P.O. # 890633-10005 Issued February 1, 1990	P	30,879

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		Town of Complex	Relevant Contract	Total Charge For Year	
Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	"p" or "S" (d)	Dollar Amount (e)
1 2 3 4	Qualtec Professional Services, Inc. (Cont.)	Provide TLD Processing Technicians for Health Physics Dept., Nuclear Services	P.O. # B90633-10019 Issued March 30, 1990	Р	25,563
5 6 7 8 9	·	Provide Contract Personnel to Material Management Purchasing Dept for transfer of charges to Nuclear		P	8,366
10 11 12		Provide for Lauderdale Plant Turbine Repairs, Units 4 & 5	P.O. # B90671-10020 Issued March 12, 1990	P	59,500
13 14 15 16		Provide Contract Personnel for Cutler Plant-Steam Drivers Boiler Feed Pumps	P.O. # B90822-90011 Issued January 8, 1990	P	22,582
17 18 19 20		Provide Contract Personnel for Port Everglades Plant Mechanical Support	P.O. # B90840-90008 Issued January 31, 1990	P	93,598
21 22 23 24 25		Provide Contract Personnel for Turkey Point Fossil Plant Outage Supervision	P.O. # B90840-90025 Issued March 8, 1990	P	22,551

Analysis of Diversification Activity (Continued)

Summary of Affiliated Transfers

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

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		Type of Service		Total Charge For Year	
Line No.	Name of Affiliate (a)	and/or Name of Product (b)	or Agreement and Effective Date (c)	(d) "S" (d)	Dollar Amount (e)
1 2 3 4	Qualtec Professional Services, Inc. (Cont.)	Provide Technician for Computer Data Input of St. Lucie Nuclear Plant	P.O. # C89981-90281 Issued March 2, 1990	Р	750
5 6 7 8		Provide Contract Personnel for St. Lucie Nuclear Plant Unit 1 Refueling Outage Support		P	71,616
9 10 11		Services to Calibrate Test Sheds at various locations	April to November 1990	Р	4,095
12 13 14 15		Outage Contract Personnel and Expenses provided to St. Lucie Nuclear Plant		Р	1,356
16 17	FPL Foundation, Inc.	Charitable Contribution	No Purchase Order-1990 Contribution	Р	172,000
17 18 19 20 21 22 23 24 25	ANEW Corporation	Renewal Fee for Dolphin Stadium, Suite #211A	No Purchase Order - 1990 Annual Fee	Р	16,502

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		Turns of Complete	Relevant Contract		Total Charge For Year	
Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	(d) "S" or "b"	Dollar Amount (e)	
1 2 3 4	Turner Foods Corporation	Lease of land for growing Oranges on Martin Power Plant Property.	Grove License October 1, 1989 - September 30, 1990	s	23,760	
5 6 7 8	·	Lease of land for growing Oranges on Manatee Plant Buffer Property.	Grove License August 1, 1990 - July 31, 1991	s	26,597	
9 10 11	FPL Group, Inc.	Capital Contributions from FPL Group.	January 1, 1990 - December 31, 1990	N/A	450,000,000	
12 13 14 15 16 17 18 19 20 21 22 23 24 25		Dividends Declared to FPL Group.	January 1, 1990 - December 31, 1990	N/A	395,564,895	

Analysis of Diversification Activity

Summary of Affiliated Cost Allocation

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service (including human resources earning in excess of \$30,000) involved.

Column

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		Time of Comice	Relevant Contract or Agreement	Total Charge For Year		
Line No.	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	and Effective Date (c)	"T" or "F" (d)	Dollar Amount (e)	
2 3 4	FPL Group, Inc. FPL Group, Inc.	See Note 1, page 456 See Note 2, page 456		P F	8,752,333 238,584	
6 7	Human Resources From Florida Power & Light Company to: Qualtec, Inc.	OLD POSITION Sr. Management Analyst Manager QI CP Support Conservation Svc Design I Marketing Program Supervisor Director QI ASC QI Specialist Conservation Svc Supv I Staff Specialist ES Plant Supervisor I	NEW POSITION Consultant Quality Counselor Consultant Consultant Director Associate Consultant Consultant Consultant Consultant Consultant Consultant			

Summary of Affiliated Cost Allocation

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		Type of Service	Relevant Contract or Agreement	Total Charge For Year		
	Name	and/or	and	ити	l	
Line No.	of Affiliate	Name of Product	Effective Date	or #F#	Dollar Amount	
	(a)	(b)	(c)	(d)	(e)	
1	ll	OLD DOOLTION	NEW POOLETON			
2	Human Resources (Cont'd)	OLD POSITION	NEW POSITION			
5 6 7	From Florida Power & Light Company to: Qualtec, Inc.	Supt Resources - Const. Svc.	Consultant			
8 9		Quality Specialist I	Consultant			
10		Technical Specialist MS	Senior Consultant			
12 13						
14	From Qualtec, Inc. to: Florida Power & Light					
16 17	Company	Sr. Application Specialist	Application Specialist I			
18	,	Project Manager	Power Resource Specialist			
20		Site Manager	Supt. Construction Plants			
	From FPL Group, Inc. to: Florida Power & Light Company	Accountant	Senior Staff Accountant			

Summary of Affiliated Cost Allocation

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Line			Relevant Contract	Total Charge For Year		
	Name of Affiliate (a)	Type of Service and/or Name of Product (b)	or Agreement and Effective Date (c)	(d) or "I"	Dollar Amount (e)	
1 2 3	Human Resources (Cont'd)	OLD POSITION	NEW POSITION			
4567890	From FPL Group, Inc. to: Florida Power & Light Company	Executive Secretary Human Resource Advisor	Secretary to President Manager Recruiting			
12 13 14 15 16	From Florida Power & Light Company to: FPL Group, Inc.	Executive Secretary Manager Compensation/Benefits	Executive Secretary Manager Compensation/Benefits			
17 18 19 20 21	From Florida Power & Light Company to: ESI Energy, Inc.	Fuel Engineer II	Project Coordinator II			
22 23 24 25	From Colonial Penn Group to: Florida Power & Light Company	Job Rotation	DPA Principal Specialist			

Summary of Affiliated Cost Allocation

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- c) Enter contract or agreement effective dates.
- d) Enter the letter "p" if the service or product is a purchase by the Respondent: "f" if the service or product is sold by the Respondent.
- e) Enter total amount paid, received, or accrued during the year for each type or service or product listed in column (c). Do not net amounts when services are both received and provided.

	·	iliate Name of Product	Relevant Contract	Total Charge For Year		
Line No.	Name of Affiliate (a)		or Agreement and Effective Date (c)	(d) "F" "T"	Dollar Amount (e)	
1 2 3	Human Resources (Cont'd)	OLD POSITION	NEW POSITION			
5 6 7 8	From Colonial Penn Group to: Florida Power & Light Company	Job Rotation	T&D Supervisor II			
10 11 12 13 14 15	N/A	Payroll, material and supplies and vehicle expenses allocated to the Customer Owned Lighting Program.	N/A	F	435,134	
16 17 18 19 20 21 22 23 24 25		Payroll expenses allocated to Electric Water Pump Re-Start Controller [®] patenting efforts.	N/A	F	3,410	

Analysis of Diversification Activity

Transfer of Real Assets or Rights

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

- An indication that title has passed and the names of the purchasing and selling parties.
- A description of the asset or right transferred
- A description of the financial or other considerations associated with the transfer.

e	Names of Purchasing and Selling Parties (a)	Has Title Passed (Yes/No) (b)	Description of Asset or Right Transferred (c)	Financial or Other Considerations Associated with Transfer (d)
1 P - FPL Group, 2 S - FPL	, Inc.	YES	1 set office furniture	6,660
	, Inc.	YES	1 set PC, software, printer	4,135
6 P - FPL Group, 5 S - FPL 7 P - FPL Group, 8 S - FPL 9 0 1 1 2 3 4 5 5 6 6 7 8 8 9 9 0 1 1 2 2 3 3 4 6 5 6 6 7 8 8 9 9 0 1 1 2 2 3 3 4 6 5 6 6 7 8 8 9 9 0 0 1 1 2 2 3 3 4 6 5 6 6 7 8 8 9 9 0 0 1 1 2 2 3 3 4 6 5 6 6 7 8 8 9 9 0 0 1 1 2 2 3 3 4 6 5 6 6 7 8 8 9 9 0 0 1 1 2 2 3 3 4 6 5 6 6 7 8 8 9 9 0 0 1 1 2 2 3 3 3 4 6 6 6 7 8 9 9 0 0 1 1 2 2 3 3 3 4 6 6 6 7 8 9 9 0 0 1 1 2 2 3 3 3 4 6 6 6 7 8 9 9 0 0 0 1 1 2 2 3 3 3 4 6 6 7 8 9 9 0 0 0 1 1 2 2 3 3 3 4 6 6 7 8 9 9 0 0 0 1 1 2 2 3 3 3 4 6 6 7 8 9 9 0 0 0 0 1 1 2 2 3 3 3 4 6 6 7 8 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, Inc.	YES	1 typewriter	1,19

BUSINESSES WHICH ARE A BYPRODUCT, COPRODUCT OR JOINT PRODUCT RESULT OF PROVIDING ELECTRIC SERVICES

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 expenes 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
Boat Ramp for Employees use at Cutler Plant	Unkno⊮n	Unknown	28,695	456.120	None	N/A
Recreational Development at Manatee Plant	428,733	101	83,949	456.100	61,518 22,627	506.900 514.900
Orange Groves at Manatee Plant	80,983	101	26,597	454.100	23,083	408.105
SJRPP Fly & Bottom ash	Unknown	Unknown	100,834	501.260	140,643	501.260
SJRPP Gypsum	Unknown	Unknown	54,629	502.400	24,878	502.400
Pt. Everglades Fuel Oil Tank (Belcher)	329,299	101	333,900	454.200	None	N/A
Space Utilization for FPL Group and Subsidiaries	Unknown	Unknown	45,721	456.000	Unknown	Unknown
Rental Income at Merritt Island	Unknown	Unknown	27,032	454.200	Unknown	Unknown
Software Maintenance Agreement	None	N/A	25,158	456.000	None	N/A
QIP License Fees	None	· N/A	495,360	456.000	None	N/A
Aviation Charges	14,869,209	101	117,195	456.000	2,664,189	Various
Sod Farm at Desoto Plant	7,686,639	105	93,440	:454.000	31,606	408.105
Vegetable Farm at Manatee Plant & Right-of-way	811,029	101	30,855	454.000	1,117	408.105
All other rents less than \$25,000	N/A	N/A	620,411	454.000 454.100 454.200	N/A	N/A
All other misc. revenues less than \$25,000	N/A	N/A	116,939	456.000	N/A	N/A

FLORIDA POWER & LIGHT COMPANY

COMPOSITE OF STATISTICS FOR ALL PRIVATELY OWNED ELECTRIC UTILITIES UNDER AGENCY JURISDICTION

AS OF DECEMBER 31, 1990

	AMOUNTS
PLANT (INTRASTATE ONLY) (000 OMITTED)	
PLANT IN SERVICE CONSTRUCTION WORK IN PROGRESS	\$ 11,918,587 476,279
PLANT ACQUISITION ADJUSTMENT	59,802
PLANT HELD FOR FUTURE USE MATERIALS AND SUPPLIES	427,947
LESS:	
DEPRECIATION AND AMORTIZATION (EXCLUDING DECOMMISSIONING) CONTRIBUTIONS IN AID OF CONSTRUCTION *	3,970,965
NET BOOK COSTS	\$ 8,911,650
REVENUES AND EXPENSES (INTRASTATE ONLY) (000 OMITTED)	
ADERATING REVENUES	\$ 4,987,689
OPERATING REVENUES .	
DEPRECIATION AND AMORTIZATION EXPENSES	491,169
INCOME TAXES	181,691
OTHER TAXES	450,237 3,170,815
OTHER OPERATING EXPENSES	5,170,015
TOTAL OPERATING EXPENSES	\$ 4,293,912
NET CONTAINS INCOME	\$ 693,777
NET OPERATING INCOME OTHER INCOME	22,555
OTHER DEDUCTIONS	291,528
	A /2/ 80/
NET INCOME	\$ 424,804
CUSTOMERS (INTRASTATE ONLY)	
RESIDENTIAL - YEARLY AVERAGE	2,801,210
COMMERCIAL - YEARLY AVERAGE	337,134
INDUSTRIAL - YEARLY AVERAGE	16,659
OTHERS - YEARLY AVERAGE	3,820
TOTAL	3,158,823
TOTAL	************
OTHER STATISTICS (INSTRASTATE ONLY)	•
AVERAGE ANNUAL DECIDENTIAL LICE - MIN	11,955
AVERAGE ANNUAL RESIDENTIAL USE - KWH AVERAGE RESIDENTIAL COST PER KWH (CENTS/KWH)	8.01
AVERAGE RESIDENTIAL MONTHLY BILL	79.82
GROSS PLANT INVESTMENT PER CUSTOMER .	\$ 3,942.82

^{*} In accordance with the procedure prescribed by the Federal Energy Regulatory Commission, Contributions in Aid of Construction are included in Frant in Service.

TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
UTILITY PLANT				
LECTRIC PLANT IN SERVICE (101)	\$ 10,380,138,737 \$	10,258,473,757 \$	121,664,980	\$ 0
ROPERTY UNDER CAPITAL LEASES (101.1)	2,273,924	2,247,272	26,653	0
LECTRIC PLANT PURCHASED OR SOLD (102)	0	0	0	
XPERIMENTAL ELECTRIC PLANT UNCLASSIFIED (103.1)	. 0	0	0	
LECTRIC PLANT LEASED TO OTHERS (104)	0	0	0	
LECTRIC PLANT HELD FOR FUTURE USE (105)	89,802,021	59,052,200	749,821	
OMPLETED CONSTRUCTION NOT CLASSIFIED (106)	1,263,833,604	1,239,137,397	14,696,107	
ONSTRUCTION WORK IN PROGRESS - AFUDC (107.1)	476,278,942	469,309,688	6,969,254	
ONSTRUCTION WORK IN PROGRESS - NON-AFUDC (107.2).	0	0	0	
CCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC TILITY PLANT (108)	4,193,622,881	4,145,325,719	48,297,162	
CCUMULATED PROVISION FOR AMORTIZATION OF ELECTRIC TILITY PLANT (111)	52,174,863	.61,673,976	800,888	(
LECTRIC PLANT ACQUISITION ADJUSTMENTS (114)	0	0	0	
CCUMULATED PROVISION FOR AMORTIZATION OF ELECTRIC LANT ACQUISITION ADJUSTMENTS (118)	0	0	0	
THER ELECTRIC PLANT ADJUSTMENTS (116)	0	0	0	
HER UTILITY PLANT (118)	0	0	0	
COMMULATED PROVISION FOR DEPRECIATION AND MORTIZATION OF OTHER UTILITY PROPERTY (119)	0	0	0	
UCLEAR FUEL IN PROCESS OF REFINEMENT, CONVERSION, WRICHMENT AND FABRICATION (120.1)	12,440,678	12,279,773	160,905	
JCLEAR FUEL MATERIALS AND ASSEMBLIES - STOCK COUNT (120.2)	45,850,831	45,257,808	693,023	
UCLEAR FUEL ASSEMBLIES IN REACTOR (120.3)	319,761,940	315,625,221	4,135,719	
PENT NUCLEAR FUEL (120.4)	38,944,596	38,466,764	477,832	
CCUMULATED PROVISION FOR AMORTIZATION OF NUCLEAR UEL ASSEMBLIES (120.8)	206,786,378	203,124,790	2,661,588	
UCLEAR FUEL UNDER CAPITAL LEASES (120.6)	73,129,765	72,183,923		
TOTAL UTILITY PLANT				
ONUTILITY PROPERTY (121)	\$ 4,840,548 \$	0 \$	0	\$ 4,840,54
CCUMULATED PROVISION FOR DEPRECIATION AND MORTIZATION OF NONUTILITY PROPERTY (122)	462,700	0	0	462,70
NVESTMENT IN ASSOCIATED COMPANIES (123)	0	0	D	
EVESTMENT IN SUBSIDIARY COMPANIES (123.1)	0	0	0	
HER INVESTMENTS (124)	11,763,864	11,686,845	177,019	
INKING FUNDS (126)	0	0	0	
PRECIATION FUND (126)	0	0	0	
AORTIZATION FUND - FEDERAL (127)	0	. 0	0	
THER SPECIAL FUNDS (128)	243,626,463	238,587,314	4,938,139	
TOTAL OTHER PROPERTY AND INVESTMENTS	\$ 250,667,165 \$	250,174,159 \$	5,115,168	\$ 4,377,848

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TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION	OTHER Jurisdiction	NON-UTILITY
CURRENT AND ACCRUED ASSETS				
CASH (131)	\$ 282,606 \$	279,643	\$ 2,963	\$ 0
INTEREST SPECIAL DEPOSITS (132)	3,430	3,394	36	0
DIVIDEND SPECIAL DEPOSITS (133)	0	0	0	0
OTHER SPECIAL DEPOSITS (134)	522,109	515,635	5,474	0
WORKING FUNDS (135)	1,928,675	1,908,455	20,220	0
TEMPORARY CASH INVESTMENTS (136)	, 0	0	0	0
NOTES RECEIVABLE (141)	0	0	0	0
CUSTOMER ACCOUNTS RECEIVABLE (142)	322,213,512	322,213,512	0	0
OTHER ACCOUNTS RECEIVABLE (143)	40,793,757	40,366,077	427,680	0
ACCUMULATED PROVISION FOR UNCOLLECTABLE ACCOUNTS - CREDIT (144)	9,890,231	9,890,231	0	0
NOTES RECEIVABLE FROM ASSOCIATED COMPANIES (145)	0	0	0	0
ACCOUNTS RECEIVABLE FROM ASSOCIATED COMPANIES	2,364,632	2,339,841	24,791	0
FUEL STOCK (151)	162,375,135	160,275,017	2,100,118	0
FUEL STOCK EXPENSE UNDISTRIBUTED (152)	225,445	222,529	2,916	0
RESIDUALS (153)	0	0	0	0
PLANT MATERIALS AND OPERATING SUPPLIES (154)	257,827,211	254,957,116	2,870,095	0
MERCHANDISE (155)	(5,631)	(5,631)	0	0
OTHER MATERIALS AND SUPPLIES (166)	0	0	0	0
NUCLEAR MATERIALS HELD FOR SALE (157)	0	. 0	0	0
STORES EXPENSE UNDISTRIBUTED (163)	7,525,327	7,442,123	83,204	0
PREPAYMENTS (165)	32,646,309	32,437,504	208,805	0
INTEREST AND DIVIDENDS RECEIVABLE (171)	356,939	352,207	3,732	0
RENTS RECEIVABLE (172)	5,972,963	5,910,343	62,620	0
ACCRUED UTILITY REVENUES (173)	101,462,336	98,943,823	2,618,513	0
MISCELLANEOUS CURRENT AND ACCRUED ASSETS (174)	4,231,830	4,187,463	44,366	0
TOTAL CURRENT AND ACCRUED ASSETS	\$ 930,836,361 \$	922,459,819	\$ 8,375,633	\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	MON-UTILITY
DEFERRED DEBITS				
UNAMORTIZED DEBT EXPENSE (181)	\$ 10,522,886	\$ 10,391,973	\$ 130,913	\$ 0
EXTRAOROINARY PROPERTY LOSSES (182.1)	8,551,954	8,462,296	89,658	0
UNRECOVERED PLANT AND REGULATORY STUDY COSTS	534,701	629,096	5,606	0
PRELIMINARY SURVEY AND INVESTIGATION CHARGES (183)	2,161,998	2,139,331	22,866	0
CLEARING ACCOUNTS (184)	(263,015)	(250,258)	(2,757)	0
TEMPORARY FACILITIES (186)	(388,528)	(385,444)	(4,084)	0
MISCELLANEOUS DEFERRED DEBITS (186)	232,329,863	230,061,298	2,268,665	0
DEFERRED LOSSES FROM DISPOSITION OF UTILITY PLANT (187)	30,677	30,356	322	0
RESEARCH, DEVELOPMENT AND DEMONSTRATION EXPENDITURES (188)	1,606,793	1,589,947	16,846	0
UNAMORTIZED LOSS ON REACQUIRED DEBT (189)	146,841,472	145,014,645	1,826,827	0
ACCUMULATED DEFERRED INCOME TAXES (190)	182,876,661	180,404,015	2,272,646	0
TOTAL DEFERRED DEBITS	\$ 584,604,462	\$ 577,977,254		\$ 0
TOTAL ASSETS AND OTHER DEBITS	\$ 9,983,977,794	\$ 9,860,621,552	\$ 118,978,394	\$ 4,377,848
PROPRIETARY CAPITAL				
COMMON STOCK ISSUED (201)	\$ 1,373,068,515	\$ 1,356,986,428	\$ 17,082,087	\$
COMMON STOCK SUBSCRIBED (202)	0	0	0	0
COMMON STOCK LIABILITY FOR CONVERSION (203)	0	0	0	
PREFERRED STOCK ISSUED (204)	521,000,000	514,618,337	6,481,663	
PREFERRED STOCK SUBSCRIBED (205)	0	0	0	0
PREFERRED STOCK LIABILITY FOR CONVERSION (206)	0	0	0	
PREMIUM ON CAPITAL STOCK (207)	343,860	339,572	4,278	
DONATIONS RECEIVED FROM STOCKHOLDERS (208)	0	0	0	
REDUCTION IN PAR OR STATED VALUE OF CAPITAL STOCK (209)	0		0	C
GAIN ON RESALE OR CANCELLATION OF REACQUIRED CAPITAL STOCK (210)	0	0	. 0	0
MISCELLANEOUS PAID-IN CAPITAL (211)	902,000,000	890,778,388	11,221,612	0
INSTALLMENTS RECEIVED ON CAPITAL STOCK (212)	0	0	0	0
DISCOUNT ON CAPITAL STOCK (213)	0	0	0	0
CAPITAL STOCK EXPENSE (214)	7,215,433	7,125,658	89,766	0
APPROPRIATED RETAINED EARNINGS (215)	0	0	0	0
APPROPRIATED RETAINED EARNINGS - AMORTIZATION RESERVE, FEDERAL (216.1)	0	0	0	0
UNAPPROPRIATED RETAINED EARNINGS (216)	921,455,718	905,668,677	11,409,193	4,377,848
UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (216.1)	0	0	0	0
REACQUIRED CAPITAL STOCK (217)	0	0	0	0
TOTAL PROPRIETARY CAPITAL	\$ 3,710,652,649	\$ 3,660,166,734		

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
LONG-TERM DEBT				
BONDS (221)	\$ 3,126,149,000	3,087,257,169	\$ 38,891,831	\$ 0
REACQUIRED BONDS (222)	0	0	0	0
ADVANCES FROM ASSOCIATED COMPANIES (223)	0	D	0	0
OTHER LONG-TERM DEBT (224)	8,797,833	8,688,381	109,452	0
UNAMORTIZED PREMIUM ON LONG-TERM DEST (225)	2,117,517	2,091,173	26,344	D
UNAMORTIZED DISCOUNT ON LONG-TERM DEST - DEBITS (226)	25,087,373	24,775,266	312,107	0
TOTAL LONG-TERM DEST	\$ 3,111,976,977	3,073,261,457	\$ 38,715,520	\$ 0
OTHER NONCURRENT LIABILITIES				
OBLIGATIONS UNDER CAPITAL LEASES - NONCURRENT (227)	\$ 74,887,050	73,855,394	931,666	\$ 0
ACCUMULATED PROVISION FOR PROPERTY INSURANCE (228.1)	62,172,080	61,520,270	651,810	0
ACCUMULATED PROVISION FOR INJURIES AND DAMAGES (226.2)	13,651,853	13,508,530	. 143,123	0
ACCUMULATED PROVISION FOR PENSIONS AND BENEFITS (228.3)	4,730,025	4,680,435	49,589	0
ACCUMULATED MISCELLANEOUS OPERATING PROVISIONS (228.4)	0	0	0	D
ACCUMULATED PROVISION FOR RATE REFUNDS (229)	2,835,467	2,835,467	0	0
TOTAL OTHER NONCURRENT LIABILITIES		156,500,096		
CURRENT AND ACCRUED LIABILITIES NOTES PAYABLE (231)	\$ 3,000,000	2,877,044	122,955	\$ 0
ACCOUNTS PAYABLE (232)	167,272,544	165,518,865	1,753,679	0
NOTES PAYABLE TO ASSOCIATED COMPANIES (233)	0	D	0	0
ACCOUNTS PAYABLE TO ASSOCIATED COMPANIES (234)	1,494,520	1,478,852	15,668	0
CUSTOMER DEPOSITS (235)	188,372,743	188,372,743	0	0
TAXES ACCRUED (236)	52,329,510	52,447,075	(117,565)	0
INTEREST ACCRUEO (237)	94,813,634	93,926,669	886,965	0
DIVIOENDS DECLARED (238)	0	0	0	0
MATURED LONG-TERM DEBT (239)	118,177	116,938	1,239	0
MATURED INTEREST (240)	3,430	3,394	36	0
TAX COLLECTIONS PAYABLE (241)	50,482,835	50,028,635	454,300	0
MISCELLANEOUS CURRENT AND ACCRUEO LIABILITIES (242)	238,724,628	236,466,139	2,258,389	0
OBLIGATIONS UNDER CAPITAL LEASES - CURRENT (243)		510,212	•	0
TOTAL CURRENT AND ACCRUED LIABILITIES		791,748,464		\$ 0

TOTAL DEFERRED CREDITS (283)	BALANCE	SHEET ACCOUNTS -	YEAR 1990		
DEFERRED CREDITS SUSTOMER DEFERRED CREDITS (252)	TITLE OF ACCOUNT	SYSTEM	JURISDICTION	JURISDICTION	
THER DEFERRED CREDITS (283). 183,094,408 181,248,137 1,845,272 1 ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (265). 408,281,308 401,197,208 8,044,085 1 DEFERRED GAINS FROM DISPOSITION OF UTILITY PLANT 273,422 270,888 2,887 (265). 1 UNAMORTIZED GAIN ON REACQUIRED DEST (287). 83,335 81,148 2,188 (265). 1 UNAMORTIZATION PROPERTY (281). 83,335 81,148 2,188 (265). 1 ACCUMULATED DEFERRED CHOOME TAXES - OTHER PROPERTY 1,838,834,461 1,820,480,148 18,154,302 (262). 1 ACCUMULATED DEFERRED CHOOME TAXES - OTHER PROPERTY 1,838,834,461 1,820,480,148 18,154,302 (262). 1 ACCUMULATED DEFERRED CHOOME TAXES - OTHER PROPERTY 1,838,834,461 1,820,480,148 18,154,302 (262). 1 ACCUMULATED DEFERRED CREDITS	DEFERRED CREDITS				
ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (256). A08,251,305 401,197,208 8,054,088 0 DEFERRED GAINS FROM DISPOSITION OF UTILITY PLANT 273,422 270,858 2,857 (2586). UMAMORITIZED GAIN ON REACQUIRED DEDT (257)	CUSTOMER ADVANCES FOR CONSTRUCTION (252)	\$ 8,486,985	\$ 8,398,008	\$ 88,977	\$ 0
DEFERRED GAINS FROM DISPOSITION OF UTILITY PLANT (275.) (285	OTHER DEFERRED CREDITS (263)	183,094,408	181,249,137	1,845,272	0
(255) UNIANORTIZED GAIN ON REACQUIRED DEBT (257) 53,335 81,149 2,186 (ACCUMULATED DEFERRED LICOME TAXES - ACCELERATED AROCATIZATION PROPERTY (281). ACCUMULATED DEFERRED DEFERRED LICOME TAXES - OTHER PROPERTY (282) 1,538,834,461 1,520,480,149 13,154,302 (282) 1,501,087,464 65,531,077 83,357 TOTAL DEFERRED CREDITS 5 2,201,843,334 5 2,176,847,800 5 25,885,534 5 116,876,334 5 11	ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (266).	406,251,305	401,197,209	5,054,096	0
ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED	DEFERRED GAINS FROM DISPOSITION OF UTILITY PLANT (266)	273,422	270,856	2,867	0
ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY 1,538,634,451 1,520,480,148 18,164,302 (262). ACCUMULATED DEFERRED INCOME TAXES - OTHER (283). 57,470,464 66,531,077 838,387 (262). TOTAL DEFERRED CREDITS. 5 2,208,843,334 5 2,178,847,800 5 26,886,634 5 (77,446). ELECTRIC PLANT IN SERVICE INTRANCIBLE PLANT: 18 SERVICE INTRANCIBLE PLANT: 19 SERVICE TOTAL INTRANGIBLE PLANT (303). 17,882,346 17,721,333 171,012 TOTAL INTRANGIBLE PLANT: 5 18,188,883 5 18,015,027 8 173,866 5 (77,721,733) TOTAL INTRANGIBLE PLANT: 5 18,188,883 5 18,015,027 8 173,866 5 (77,721,733) TOTAL INTRANGIBLE PLANT: 5 18,188,883 5 18,015,027 8 173,866 5 (77,721,733) TOTAL INTRANGIBLE PLANT: 5 18,188,883 5 18,015,027 8 173,866 5 (77,721,733) TOTAL INTRANGIBLE PLANT: 5 18,188,883 5 18,015,027 8 173,866 5 (77,721,733) TOTAL INTRANGIBLE PLANT: 1310). 407,888,887 479,600,000 8,276,888 601 17,086,827 (17,086,827 6) (UNAMORTIZED GAIN ON REACQUIRED DEBT (257)	53,335	51,149	2,186	0
TOTAL DEFERRED INCOME TAXES - OTHER (263) 67,470,464 68,631,077 639,387 TOTAL DEFERRED CREDITS 5 2,208,843,334 5 2,178,847,800 5 28,898,834 5 10TAL LIABILITIES AND OTHER CREDITS 5 8,803,877,794 3 9,860,821,882 5 118,878,394 5 4,377,844 ELECTRIC PLANT IN SERVICE INTANCIBLE PLANT. ORGANIZATION (301) 5 125,000 5 123,805 5 1,185 5 (0,182) FRANCHISE AND CONSENTS (302) 172,638 170,889 1,849 (1,185) MISCELLAMEOUS INTANGIBLE PLANT (303) 17,802,346 17,721,333 171,012 TOTAL INTANGIBLE PLANT 5 18,189,883 5 18,018,027 5 173,856 5 (0,182) PRODUCTION PLANT - STEAM. LAND AND LAND RIGHTS (310) 5 21,086,888 5 20,728,183 5 367,705 5 (0,182) STRUCTURES AND IMPROVEMENTS (311) 467,888,887 479,809,008 8,778,888 (0,182) BOILER PLANT EQUIPMENT (312) 1,007,805,187 680,709,880 17,088,827 (0,182) FUNDSOCEMERATOR UNITS (314) 421,848,458 424,322,835 7,322,820 (0,182) ACCESSORY ELECTRIC EQUIPMENT (315) 161,082,427 188,359,823 2,732,804 (1,182) MISCELLAMEOUS POWER PLANT EQUIPMENT (316) 32,827,162 32,388,668 888,833 (1,183) TOTAL STEAM PRODUCTION PLANT (5016) 5 2,142,442,707 5 2,108,097,878 5 38,344,829 5 (1,183) FROM TOTAL STEAM PRODUCTION PLANT (5016) 5 18,230,306 5 14,833,206 5 287,100 5 (1,183),466,733 383,830,330 7,638,403 (1,186),688,456 (1,188),777,731 8,888,446 (1,187),777,731 8,888,446 (1,187),777,777,777,777,777,777,777,777,777,	ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION PROPERTY (281)	678,964	670,617	8,447	0
TOTAL DEFERRED CREDITS	ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (282)	1,639,634,461	1,520,480,149	19,154,302	0
TOTAL LIABILITIES AND OTHER CREDITS. 5 8,863,977,794 \$ 9,660,621,662 \$ 118,978,384 \$ 4,377,841 ELECTRIC PLANT IN SERVICE INTANGIBLE PLANT: 0804011, 1960 1,649 1,762,000 \$ 123,806 \$ 1,196 \$	ACCUMULATED DEFERRED INCOME TAXES - OTHER (283)	67,470,464	66,631,077	839,387	0
TOTAL LIABILITIES AND OTHER CREDITS. \$ 9,883,877,794 \$ 9,880,621,862 \$ 118,978,394 \$ 4,377,844	TOTAL DEFERRED CREDITS				
ELECTRIC PLANT IN SERVICE INTARNGIBLE PLANT: ORGANIZATION (301)	TOTAL LIABILITIES AND OTHER CREDITS	\$ 9,983,977,794	\$ 9,860,621,562	\$ 118,978,394	\$ 4,377,848
INTARGISLE PLANT ORGANIZATION (301). \$ 125,000 \$ 123,806 \$ 1,186 \$ 086ANIZATION (301). \$ 172,638 170,889 1,649 MISCELLAMEOUS INTANGIBLE PLANT (303). 17,882,346 17,721,333 171,012 TOTAL INTANGIBLE PLANT. \$ 18,188,883 \$ 18,016,027 \$ 173,856 \$ 1700 \$ 170 \$ 1800					
TOTAL INTANGIBLE PLANT (303)	INTANGIBLE PLANT:	\$ 125,000	\$ 123,805	\$ 1,195	\$ 0
TOTAL INTANGIBLE PLANT	FRANCHISE AND CONSENTS (302)	172,638	170,889	1,849	
TOTAL INTANGIBLE PLANT	MISCELLANEOUS INTANGIBLE PLANT (303)	17,892,346	17,721,333	171,012	0
PRODUCTION PLANT — STEAM: LAND AND LAND RIGHTS (310)	TOTAL INTANGIBLE PLANT	\$ 18,189,883	\$ 18,016,027	\$ 173,856	\$
BOILER PLANT EQUIPMENT (312)	PRODUCTION PLANT - STEAM: LAND AND LAND RIGHTS (310)				
ENGINES AND ENGINE DRIVEN GENERATORS (313)	STRUCTURES AND IMPROVEMENTS (311)	487,885,587	479,609,008	8,276,589	0
TURBOGENERATOR UNITS (314)	BOILER PLANT EQUIPMENT (312)	1,007,806,187	990,709,860	17,096,627	0
ACCESSORY ELECTRIC EQUIPMENT (316)	ENGINES AND ENGINE DRIVEN GENERATORS (313)	0	0	0	0
TOTAL STEAM PRODUCTION PLANT	TURBOGENERATOR UNITS (314)	431,846,466	424,322,936	7,322,520	0
TOTAL STEAM PRODUCTION PLANT	ACCESSORY ELECTRIC EQUIPMENT (315)	161,092,427	158,359,623	2,732,804	
TOTAL STEAM PRODUCTION PLANT	MISCELLANEOUS POWER PLANT EQUIPMENT (316)	32,927,162	32,388,569	558,583	
PRODUCTION PLANT - NUCLEAR: LAND AND LAND RIGHTS (320)	TOTAL STEAM PRODUCTION PLANT	\$ 2,142,442,707	\$ 2,105,097,878	\$ 36,344,829	\$ 0
REACTOR PLANT EQUIPMENT (322)	PRODUCTION PLANT - NUCLEAR: LAND AND LAND RIGHTS (320)				
TURBOGENERATOR UNITS (323)	STRUCTURES AND IMPROVEMENTS (321)	857,662,115	840,931,567	16,730,548	
ACCESSORY ELECTRIC EQUIPMENT (324)	REACTOR PLANT EQUIPMENT (322)	1,338,590,397	1,313,458,799	26,131,598	0
MISCELLANEOUS POWER PLANT EQUIPMENT (325) 119,788,804 117,452,065 2,336,739	TURBOGENERATOR UNITS (323)	391,466,733	383,830,330	7,635,403	
	ACCESSORY ELECTRIC EQUIPMENT (324)	351,596,376	344,737,731	6,858,645	
	MISCELLANEOUS POWER PLANT EQUIPMENT (325)	119,788,804	117,452,065	2,336,739	
	TOTAL NUCLEAR PRODUCTION PLANT			\$ 69,991,033	\$ 0

TITLE OF ACCOUNT	TOTAL System	FLORIDA Jurisdiction	OTHER JURISDICTION	NON-UTILITY
PRODUCTION PLANT - HYDRAULIC: LAND AND LAND RIGHTS (330)	\$ 0	\$ 0	\$ 0	\$ 0
STRUCTURES AND IMPROVEMENTS (331)	0	0	0	0
RESERVOIRS, DAMS AND WATERWAYS (332)	0	0	0	0
WATER WHEELS, TURBINES AND GENERATORS (333)	0	0	0	0
ACCESSORY ELECTRIC EQUIPMENT (334)	0	0	0	0
MISCELLANEOUS POWER PLANT EQUIPMENT (335)	0	D	0	D
ROADS, RAILROADS AND BRIOGES (336)	0	D	0	0
TOTAL HYDRAULIC PRODUCTION PLANT	\$ 0	\$ D	\$ 0	\$ 0
PRODUCTION PLANT - OTHER: LAND AND LAND RIGHTS (340)	\$ 37,989	\$ 37,351	\$ 638	\$ 0
STRUCTURES AND IMPROVEMENTS (341)	40,691,022	40,007,355	683,667	. 0
FUEL .HOLDERS, PRODUCTS AND ACCESSORIES (342)	18,291,253	17,983,934	307,319	0
PRIME MOVERS (343)	126,984,720	124,851,197	2,133,523	0
GENERATORS (344)	79,645,163	78,307,012	1,338,151	0
ACCESSORY ELECTRIC EQUIPMENT (345)	30,647,590	30,132,667	514,923	0
MISCELLANEOUS POWER PLANT EQUIPMENT (346)	4,069,362	3,991,159	68,203	0
TOTAL OTHER PRODUCTION PLANT	\$ 300,357,099	\$ 295,310,676	\$ 5,046,423	
TOTAL PRODUCTION PLANT	\$ 5,518,134,536	\$ 6,416,752,25D	\$ 101,382,286	\$ 0
TRANSMISSION PLANT: Lang and land rights (350)	\$ 116,038,902	\$ 114,217,011	\$ 1,821,881	\$ D
STRUCTURES AND IMPROVEMENTS (352)	27,929,914	27,491,395	438,519	0
STATION EQUIPMENT (353)	619,919,062	511,755,975	8,163,087	0
TOWERS AND FIXTURES (354)	217,850,818	214,430,410	3,420,408	0
POLES AND FIXTURES (355)	262,552,537	258,430,282	4,122,255	0
OVERHEAD CONOUCTORS AND DEVICES (356)	304,812,970	300,027,197	4,785,773	0
UNDERGROUND CONDUIT (357)	26,039,475	25,630,637	408,838	0
UNDERGROUND CONDUCTORS AND DEVICES (358)	28,029,752	27,589,666	440,086	0
ROADS AND TRAILS (359)	42,872,244	42,199,120	673,124	0
TOTAL TRANSMISSION PLANT	\$ 1,546,045,674	\$ 1,521,771,694	\$ 24,273,980	\$ D

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
DISTRIBUTION PLANT: LAND AND LAND RIGHTS (360)	\$ 13,033,276	13,020,027	\$ 13,249	\$ 0
STRUCTURES AND IMPROVEMENTS (361)	34,393,492	34,358,530	34,962	0
STATION EQUIPMENT (362)	516,892,191	516,366,760	525,431	0
STORAGE BATTERY EQUIPMENT (363)	0	0	0	0
POLES, TOWERS AND FIXTURES (364)	340,442,769	340,096,702	346,067	0
OVERHEAD CONDUCTORS AND DEVICES (365)	534,415,496	533,872,252	543,244	0
UNDERGROUND CONDUIT (366)	302,446,603	302,139,160	307,443	0
UNDERGROUND CONDUCTORS AND DEVICES (367)	651,749,385	661,086,868	662,517	0
LINE TRANSFORMERS (368)	737,541,354	736,891,527	749,827	0
SERVICES (369)	282,935,608	282,647,998	287,610	0
METERS (370)	266,067,769	265,787,316	270,453	0
INSTALLATIONS ON CUSTOMER PREMISES (371)	67,070,423	67,002,245	68,178	0
LEASED PROPERTY ON CUSTOMER PREMISES (372)	0	0	0	0
STREET LIGHTING AND SIGNAL SYSTEMS (373)	151,208,894	151,055,187	163,707	0
TOTAL DISTRIBUTION PLANT	\$ 3,898,287,260	3,894,324,572	\$ 3,962,688	\$ 0
GENERAL PLANT: LAND AND LAND RIGHTS (389)	\$ 24,187,646	23,944,328	\$ 243,317	\$ 0
STRUCTURES AND IMPROVEMENTS (390)	222,181,036	219,945,993	2,235,043	0
OFFICE FURNITURE AND EQUIPMENT (391)	147,883,471	146,494,823	1,488,648	0
TRANSPORTATION EQUIPMENT (392)	163,083,970	161,443,418	1,640,552	0
STORES EQUIPMENT (393)	8,487,972	8,402,587	85,385	0
TOOLS, SHOP AND GARAGE EQUIPMENT (394)	15,412,346	15,257,305	155,041	0
LABORATORY EQUIPMENT (395)	20,325,922	20,121,452	204,470	0
POWER OPERATED EQUIPMENT (396)	5,801,166	5,742,809	58,357	0
COMMUNICATION EQUIPMENT (397)	43,800,366	43,359,754	440,612	. 0
MISCELLANEOUS EQUIPMENT (398)	4,324,922	4,281,415	43,507	0
OTHER TANGIBLE PROPERTY (399)	0	D	0	0
TOTAL GENERAL PLANT	\$ 655,588,816	648,993,884	\$ 6,594,832	\$ 0
TOTAL ELECTRIC PLANT IN SERVICE (101 & 106)	\$ 11,636,246,169	\$ 11,499,858,426	\$ 136,387,743	\$ 0

TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
ELECTRIC OPERATING REVENUES	***************************************			
SALES OF ELECTRICITY: RESIDENTIAL SALES (440)	\$ 2,683,193,141	\$ 2,683,193,141	\$ 0	\$ 0
COMMERCIAL AND INDUSTRIAL SALES (442)	2,031,080,752	2,031,080,752	0	0
PUBLIC STREET AND HIGHWAY LIGHTING (444)	47,114,748	47,114,748	0	0
OTHER SALES TO PUBLIC AUTHORITIES (445)	37,070,860	37,070,860	0	0
SALES TO RAILROADS AND RAILWAYS (446)	5,290,144	5,290,144	0	0
INTERDEPARTMENTAL SALES (448)	0	0	0	0
TOTAL SALES TO ULTIMATE CUSTOMERS		\$ 4,803,749,645		\$ 0
SALES FOR RESALE (447)	106,326,009	41,462,467	64,863,552	0
TOTAL SALES OF ELECTRICITY	\$ 4,910,075,653	\$ 4,845,212,102	\$ 64,863,552	\$ 0
PROVISIONS FOR RATE REFUNDS (449.1)				0
NET SALES OF ELECTRICITY	\$ 4,822,777,842	\$ 4,857,914,390	\$ 64,863,552	\$ 0
OTHER OPERATING REVENUES: Forfeiteo discounts (450)	\$ 2,235	\$ 2,206	\$ 29	\$ 0
4ISCELLANEOUS SERVICE REVENUES (451)			609	0
SALES OF WATER AND WATER POWER (453)			0	0
RENT FROM ELECTRIC PROPERTY (454)	14,176,940	14,092,903	84,037	0
INTEROEPARTMENTAL RENTS (455)				0
THER ELECTRIC REVENUES (456)			(4,271,281)	0
TOTAL OTHER OPERATING REVENUES	\$ 64,911,764	\$ 69,098,371	\$ (4,186,607)	\$ 0
TOTAL ELECTRIC OPERATING REVENUES	\$ 4,987,689,706	\$ 4,927,012,761	\$ 60,676,945	
ELECTRIC OPERATING EXPENSES				
DPERATION AND MAINTENANCE EXPENSES:				
STEAM POWER GENERATION — OPERATION DERATION SUPERVISION AND ENGINEERING (500)	\$ 11,582,926	\$ 11,388,845	\$ 194,081	\$ 0
FUEL - RECOVERABLE (801.1)	780,524,603	776,683,677	3,940,926	0
FUEL - NON-RECOVERABLE (501.2)	11,182,351	11,037,721	144,830	0
STEAM EXPENSES (502)	17,635,403	17,339,908	295,495	0
STEAM FROM OTHER SOURCES (503)	0	0	0	0
STEAM TRANSFERRED - CREDIT (504)	0	0	0	0
ELECTRIC EXPENSES (606)	1,717,938	1,689,163	28,785	0
STEAM POWER EXPENSES (506)	34,491,386	27,848,007	6,845,379	0
RENTS (507)		380,195		
TOTAL OPERATION	\$ 857,521,281		\$ 11,455,775	\$ 0
TEAM POWER GENERATION - MAINTENANCE NAINTENANCE SUPERVISION AND ENGINEERING (510)	\$ 22,104,453	\$ 21,818,550	\$ 285,893	\$ 0
MAINTENANCE OF STRUCTURES (511)	6,930,415	6,814,280	116,125	0
AINTENANCE OF BOILER PLANT (512)	36,478,683	36,006,877	471,806	0
MAINTENANCE OF ELECTRIC PLANT (513)	34,471,615	34,025,768	445,847	0
MAINTENANCE OF MISCELLANEOUS STEAM PLANT (514)		12,265,660		
TOTAL MAINTENANCE	\$ 112,411,645			
TOTAL STEAM POWER GENERATION ORM	\$ 969,932,826	\$ 966,996,861	\$ 12,936,166	\$ 0

TITLE OF ACCOUNT		TOTAL System	FLORIDA JURISOICTION	OTHER JURISDICTION	NON-UTILITY
NUCLEAR POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (617)	\$	87,601,594	\$ 86,133,761	\$ 1,467,833	\$ 0
FUEL - RECOVERABLE (818.1)		112,835,799	111,391,350	1,444,449	0
FUEL - NON-RECOVERABLE (518.2)		1,756,775	0	1,756,775	0
COOLANTS AND WATER (519)		2,230,223	2,192,853	37,369	0
STEAM EXPENSES (520)		16,333,338	15,076,416	256,922	0
STEAM TRANSFERRED - CREDIT (622)		. 0	0	0	0
ELECTRIC EXPENSES (523)		136,917	134,623	2,294	0
MISCELLANEOUS NUCLEAR POWER EXPENSES (524)	1	96,766,034	95,144,643	1,621,391	0
RENTS (525)		631	620		0
TOTAL OPERATION	\$	316,661,311	\$ 310,074,267	\$ 6,587,044	
NUCLEAR POWER GENERATION - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (528)	\$	39,486,859	\$ 38,976,147	\$ 610,713	\$ 0
MAINTENANCE OF STRUCTURES (529)		9,986,805	9,819,272	167,333	0
MAINTENANCE OF REACTOR PLANT EQUIPMENT (530)		58,422,142	57,666,525	755,617	0
MAINTENANCE OF ELECTRIC PLANT (531)		20,471,584	20,206,809	264,774	0
MAINTENANCE OF MISCELLANOUES NUCLEAR PLANT (632)		9,897,611	9,769,598	128,013	0
TOTAL MAINTENANCE	\$	138,264,802	\$ 136,438,361	\$ 1,825,451	\$ 0
TOTAL NUCLEAR POWER GENERATION DAM	\$	464,926,113	\$ 446,512,618	\$ 8,413,495	\$ 0
HYDRAULIC POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (535)	\$	0	\$ 0	\$ 0	\$ 0
WATER FOR POWER (536)		0	. 0	0	0
HYDRAULIC EXPENSES (537)		0	0	0	0
ELECTRIC EXPENSES (538)		0	0	0	0
MISCELLANEOUS HYDRAULIC POWER GENERATION EXPENSES (539)		0	0	. 0	0
RENTS (540)		0	0	. 0	0
TOTAL OPERATION	\$	0	\$ 0	\$ 0	\$ 0
HYDRAULIC POWER GENERATION - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (641)	\$	0	\$ 0	\$ 0	\$ 0
MAINTENANCE OF STRUCTURES (542)		. 0	0	. 0	0
MAINTENANCE OF RESERVOIRS, DAMS AND WATERWAYS (543)			. 0	0	0
MAINTENANCE OF ELECTRIC PLANT (544)		0	0	0	0
MAINTENANCE OF MISCELLANEOUS HYDRAULIC PLANT (546)		0	0	0	0
TOTAL MAINTENANCE		0	\$ 0	8 0	\$ 0
TOTAL HYDRAULIC POWER GENERATION ORM	\$	0	\$ 0	\$ 0	\$ 0

TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION	OTHER JURISDICTION	
OTHER POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (546)			\$ 19,497	
FUEL - RECOVERABLE (547.1)	72,074,044	71,113,025	961,018	0
FUEL - NON-RECOVERABLE (547.2)	15,013	14,819	194	0
GENERATION EXPENSES (548)	1,369,964	1,347,009	22,955	0
MISCELLANEOUS OTHER POWER EXPENSES (649)	3,520,500	3,461,611	58,989	0
RENTS (550)	. 0	0	0	0
TOTAL OPERATION		\$ 77,080,488	\$ 1,062,663	\$ 0
OTHER POWER GENERATION - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (551)	\$ 1,510,656	\$ 1,485,344	\$ 25,312	\$ 0
MAINTENANCE OF STRUCTURES (552)	1,130,299	1,111,360	18,939	0
MAINTENANCE OF GENERATING AND ELECTRIC PLANT (553)			184,733	0
MAINTENANCE OF MISCELLANEOUS OTHER POWER	1,076,986	1,057,957	18,029	0
TOTAL MAINTENANCE		\$ 14,494,950		
TOTAL OTHER POWER GENERATION ORM	\$ 92,885,115	\$ 91,575,448	\$ 1,309,687	\$ 0
OTHER POWER SUPPLY EXPENSES - OPERATION PURCHASED POWER - RECOVERABLE (555.1)		\$ 482,973,298		
PURCHASED POWER - NON-RECOVERABLE (555.2)			5,240,996	
SYSTEM CONTROL AND LOAD DISPATCHING (556)				
OTHER EXPENSES (567)			(195,576)	
VIII. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.				
TOTAL OTHER POWER SUPPLY EXPENSES ORM				\$ 0
TOTAL OTHER POWER SUPPLY EXPENSES O&M	\$ 952,884,274 \$ 2,470,628,328	\$ 940,387,081	\$ 12,497,193 \$ 35,156,520	\$ 0 \$ 0
	\$ 952,884,274	\$ 940,387,081 \$ 2,435,471,808	\$ 12,497,193 \$ 35,156,520	\$ 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014	\$ 12,497,193 \$ 35,156,520 \$ 142,585	\$ 0 \$ 0 \$
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360	\$ 0 \$ 0 \$ 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005	\$ 0 \$ 0 \$ 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,588,922	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684	\$ 0 \$ 0 \$ 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000	\$ 940,387,081 \$ 2,436,471,808 \$ 8,367,014 2,544,432 2,706,084 1,688,922 104,224	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776	\$ 0 \$ 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,688,922 104,224 1,140,405	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434	\$ 0 \$ 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,688,922 104,224 1,140,405 1,659,382	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275	\$ 0 \$ 0 \$ 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,588,922 104,224 1,140,405 1,659,382 148,988	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660	\$ 0 \$ 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112	\$ 940,387,081 \$ 2,436,471,808 \$ 8,367,014 2,544,432 2,706,084 1,588,922 104,224 1,140,405 1,659,382 148,988 \$ 18,359,451	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660	\$ 0 \$ 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112 \$ 2,615,227	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,688,922 104,224 1,140,406 1,659,382 148,988 \$ 18,359,451 \$ 2,571,407	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660	\$ 0 \$ 0 0 0 0 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112 \$ 2,615,227 137,409	\$ 940,387,081 \$ 2,436,471,808 \$ 8,367,014 2,544,432 2,706,084 1,888,922 104,224 1,140,405 1,659,382 148,988 \$ 18,369,451 \$ 2,571,407 135,117	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660 \$ 43,820 2,292	\$ 0 \$ 0 0 0 0 0 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112 \$ 2,615,227 137,409 10,595,762	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,588,922 104,224 1,140,405 1,659,382 148,988 \$ 18,359,451 \$ 2,571,407 135,117 10,419,475	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660 \$ 43,820 2,292 176,287	\$ 0 \$ 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112 \$ 2,615,227 137,409 10,595,762 14,070,326	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,688,922 104,224 1,140,405 1,659,382 148,988 \$ 18,369,451 \$ 2,571,407 135,117 10,419,475 13,635,231	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660 \$ 43,820 2,292 176,287 235,095	\$ 0 \$ 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112 \$ 2,615,227 137,409 10,595,762 14,070,326 701,980 148,764	\$ 940,387,081 \$ 2,435,471,808 \$ 8,367,014 2,544,432 2,706,084 1,588,922 104,224 1,140,406 1,669,382 148,988 \$ 18,369,461 \$ 2,571,407 135,117 10,419,476 13,835,231 890,218 146,272	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,276 2,539 \$ 312,660 \$ 43,820 2,292 176,287 235,095 11,782 2,493	\$ 0 \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL POWER PRODUCTION EXPENSES	\$ 952,884,274 \$ 2,470,528,328 \$ 8,509,599 2,587,792 2,752,091 1,717,606 106,000 1,159,839 1,687,657 151,527 \$ 18,672,112 \$ 2,615,227 137,409 10,595,762 14,070,326 701,980 148,764	\$ 940,387,081 \$ 2,436,471,808 \$ 8,367,014 2,544,432 2,706,084 1,588,922 104,224 1,140,405 1,669,382 148,988 \$ 18,359,451 \$ 2,571,407 135,117 10,419,475 13,835,231 880,218	\$ 12,497,183 \$ 35,156,520 \$ 142,585 43,360 46,005 28,684 1,776 19,434 28,275 2,539 \$ 312,660 \$ 43,820 2,292 176,287 235,095 11,762 2,493	\$ 0 \$ 0 0 0 0 0 0 0 0 5 0 5 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
DISTRIBUTION EXPENSES - OPERATION OPERATION SUPERVISION AND ENGINEERING (560)	\$ 27,222,860	\$ 27,196,417	\$ 26,443	\$ 0
LOAD DISPATCHING (581)	0	0	0	0
STATION EXPENSES (682)	5,328,892	5,305,375	23,517	0
OVERHEAD LINES EXPENSES (583)	24,362,220	24,342,554	19,666	0
UNDERGROUND LINES EXPENSES (584)	8,954,035	8,945,406	7,629	0
STREET LIGHTING AND SIGNAL SYSTEM EXPENSES (585)	2,346,696	2,346,695	0	0
METER EXPENSES (586)	11,626,012	11,448,319	77,693	0
CUSTOMER INSTALLATION EXPENSES (587)	5,349,825	5,374,079	(24,253)	
MISCELLANEOUS EXPENSES (588)	37,130,848	37,094,781	36,067	0
RENTS (589)	5,774,136	5,768,546	5,691	0
TOTAL OPERATION				\$ 0
DISTRIBUTION EXPENSES - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (590)		\$ 10,216,276	\$ 9,933	\$ 0
MAINTENANCE OF STRCUTURES (591)	978,191	977,245	946	0
MAINTENANCE OF STATION EQUIPMENT (592)	7,956,151	7,948,498	7,853	0
MAINTENANCE OF OVERHEAD LINES (693)	63,264,533	63,213,465	51,089	0
MAINTENANCE OF UNDERGROUND LINES (594)	16,024,157	16,010,505	13,652	0
MAINTENANCE OF LINE TRANSFORMERS (696)	1,963,642	1,963,642	0	0
MAINTENANCE OF STREET LIGHTING AND SIGNAL SYSTEMS (596)	5,287,681	5,267,681	0	0
MAINTENANCE OF METERS (597)	796,689	791,817	4,872	0
MAINTENANCE OF MISCELLANEOUS DISTRIBUTION PLANT (598)	3,385,024	3,381,966	3,068	0
TOTAL MAINTENANCE	\$ 109,862,277	\$ 109,771,084	\$ 91,193	\$ 0
TOTAL DISTRIBUTION EXPENSES O&M				
CUSTOMER ACCOUNTS EXPENSES - OPERATION SUPERVISION (901)			\$ 69,288	
METER READING EXPENSES (902)	13,448,566	13,362,755	83,812	0
CUSTOMER RECORDS AND COLLECTION EXPENSES (903)	80,128,766	79,603,463	525,303	0
UNCOLLECTABLE ACCOUNTS (904)	14,910,532	14,910,532	0	0
MISCELLANEOUS CUSTOMER ACCOUNTS EXPENSES (905)	(907,837)	(901,885)	(6,952)	0
TOTAL CUSTOMER ACCOUNTS EXPENSES ORM	\$ 118,147,104	\$ 117,474,653	\$ 672,451	\$ 0
CUSTOMER SERVICE AND INFORMATIONAL EXPENSES -	***************************************		************	***************************************
OPERATION SUPERVISION (907)	\$ 9,625,886	\$ 9,625,666	\$ 0	\$ 0
CUSTOMER ASSISTANCE EXPENSES (908)	27,231,499	27,231,499	0	0
INFORMATIONAL AND INSTRUCTIONAL EXPENSES (909)	5,506,676	5,506,676	0	0
MISCELLANEOUS CUSTOMER SERVICE AND INFORMATIONAL EXPENSES (910)	4,695,399	.,,	0	0
TOTAL CUSTOMER SERVICE & INFORMATIONAL EXP. 08M	\$ 47,059,129	\$ 47,059,129	\$ 0	\$ 0

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TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
SALES EXPENSES - OPERATION SUPERVISION (911)	\$ 77,967	\$ 77,967	\$ 0	\$ 0
GEMONSTRATING AND SELLING EXPENSES (912)		494,765	0	0
ADVERTISING EXPENSES (913)	0	0	0	0
MISCELLANEOUS SALES EXPENSES (914)	0	0	0	0
TOTAL SALES EXPENSES O&M	\$ 572,733	\$ 572,733	\$ 0	\$ 0
ADMINISTRATIVE & GENERAL EXP OPERATION ADMINISTRATIVE AND GENERAL SALARIES (920)	\$ 69,309,669			\$ 0
OFFICE SUPPLIES AND EXPENSES (921)	38,216,480	37,851,213	365,267	0
ADMINISTRATIVE EXPENSES TRANSFERRED - CREDIT (922)		1,012,420	9,770	0
OUTSIDE SERVICES EMPLOYED (923)		11,053,061	106,663	0
PROPERTY INSURANCE (924)			177,527	
INJURIES AND DAMAGES (925)			229,561	0
EMPLOYEE PENSIONS AND BENEFITS (926)				0
FRANCHISE REQUIREMENTS (927)			0	0
REGULATORY COMMISSION EXPENSES (928)	3,072,404	2,722,334		0
DUPLICATE CHARGES - CREDIT (929)			0	
GENERAL ADVERTISING EXPENSES (930.1)			2,272	0
MISCELLANEOUS GENERAL EXPENSES (930.2)			·	
RENTS (931)				
TOTAL OPERATION				
ADMINISTRATIVE & GENERAL EXP MAINTENANCE MAINTENANCE OF GENERAL PLANT (935)				
TOTAL ADMINISTRATIVE AND GENERAL EXPENSES 0&M	\$ 249,828,141	\$ 247,231,163	\$ 2,596,978	\$ 0
TOTAL ELECTRIC OPERATION EXPENSES (401)		\$ 2,727,643,898 \$ 403,917,016		
TOTAL ELECTRIC OPERATION & MAINTENANCE	\$ 3,171,034,817	\$ 3,131,560,914	\$ 39,473,902	\$ 0
EXPENSES				*************
DEPRECIATION EXPENSE:				
INTANGIBLE PLANT	2,021,004	2,021,004	0	0
STEAM PRODUCTION PLANT	91,007,543	89,231,567	1,775,976	0
NUCLEAR PRODUCTION PLANT	108,050,874	105,830,994	2,219,880	0
HYDRAULIC PRODUCTION PLANT	0	0	0	0
HYDRAULIC PLANT - PUMPED STORAGE	0	0	0	0
OTHER PRODUCTION PLANT	6,753,302	6,639,120	114,182	0
TRANSMISSION PLANT	32,199,105	31,502,955	696,150	0
DISTRIBUTION PLANT	153,288,110	153,244,713	43,397	0
GENERAL PLANT	9,976,983	9,877,222	99,761	0
COMMON PLANT - ELECTRIC	0	0	0	0
DECOMMISSIONING	38,190,679	37,550,764	639,915	0
AD JUSTMENTS	0	0	0	0
TOTAL DEPRECIATION EXPENSE (403)	441,487,600	435,898,339	5,589,261	0

INCOM	STATEMENT - YEAR	1 1990		
TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
AMORTIZATION OF LIMITEO-TERM ELECTRIC PLANT:	1,478,864	1,464,719	14,135	0
STEAM PRODUCTION PLANT	2,269,680	2,216,683	44,087	0
NUCLEAR PRODUCTION PLANT	7,281,916	7,132,311	149,605	0
HYORAULIC PRODUCTION PLANT	0	0	0	0
HYDRAULIC PLANT - PUMPED STORAGE	0	0	0	0
OTHER PRODUCTION PLANT	278,429	273,721	4,708	0
TRANSMISSION PLANT	0	0	0	0
DISTRIBUTION PLANT	0	0	0	0
GENERAL PLANT	33,238,168	32,905,805	332,363	0
COMMON PLANT - ELECTRIC	0	0	0	. 0
TOTAL AMORTIZATION OF LIMITED-TERM PLANT (404)	44,637,037	43,992,140	544,897	0
AMORTIZATION OF OTHER ELECTRIC PLANT:	0	.0	0	0
STEAM PRODUCTION PLANT	0	0	0	0
NUCLEAR PRODUCTION PLANT	0	0	0	0
HYDRAULIC PRODUCTION PLANT	0	0	. '0	0
HYDRAULIC PLANT - PUMPED STORAGE	0	0	0	0
OTHER PRODUCTION PLANT	0	0	0	0
TRANSMISSION PLANT	0	0	0	0
DISTRIBUTION PLANT		0	0	0
GENERAL PLANT	0	0	0	0
COMMON PLANT - ELECTRIC	0	0	0	0
TOTAL AMORTIZATION OF OTHER ELECTRIC PLANT (406)	0	0	0	0
AMORTIZATION OF ELECTRIC PLANT ACQUISITION AUJS. (406)	0	0	0	0
AMORTIZATION OF PROPERTY LOSSES, UNRECOVERED PLANT AND REGULATORY STUDY (407)	5 5,144,346	\$ 5,087,577	\$ 66,769	•
TAXES OTHER THAN INCOME TAXES (408.1)	\$ 450,238,864	\$ 448,505,180	\$ 1,731,784	\$ 0
INCOME TAXES (408.1)				
PROVISION FOR DEFERRED INCOME TAXES (410.1)	\$ 195,756,752	\$ 190,390,757	\$ 5,385,996	\$ 0
PROVISION FOR DEFERRED INCOME TAXES - CR (411.1)	\$ 117,501,180	\$ 114,280,291	\$ 3,220,889	\$ 0
INVESTMENT TAX CREDIT ADJUSTMENTS (411.4)	\$ (24,100,042)	\$ (23,832,170)	\$ (257,872)	\$ 0
GAINS FROM DISPOSITION OF UTILITY PLANT (411.6),	\$ 255,792	\$ 263,040	\$ 2,752	\$ 0
LOSSES FROM DISPOSITION OF UTILITY PLANT (411.7)	\$ (36,438)	\$ (36,036)	\$ (402)	\$ 0
TOTAL ELECTRIC OPERATING EXPENSES	\$ 4,293,912,283	\$ 4,242,882,713	\$ 51,029,571	\$ 0
MET ELECTRIC OPERATING INCOME	\$ 693,777,423	\$ 684,130,049	\$ 9,647,374	\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
OTHER INCOME AND DEDUCTIONS			***************************************	
OTHER INCOME:				
NONUTILITY OPERATING INCOME (415-418)				\$ (813,887)
EQUITY IN EARNINGS OF SUBSIDIARY COMPANIES (418.1)				110 510
INTEREST AND DIVIDEND INCOME (419)				126,488
ALLOWANCE FOR OTHER FUNDS USED DURING CONSTRUCTION (419.1)	10,744,259	10,633,733	110,626	0
MISCELLANEOUS NONOPERATING INCOME (421)	4,108,983	4,048,993	59,989	0
GAIN ON DISPOSITION OF PROPERTY (421.1)	2,171,731	2,140,025	31,706	0
TOTAL OTHER INCOME		\$ 22,974,450		
OTHER INCOME DEDUCTIONS: LOSS ON DISPOSITION OF PROPERTY (421.2)				
MISCELLANEOUS AMORTIZATION (425)	0	0	0	0
MISCELLANEOUS INCOME DEDUCTIONS (426.1-426.5)				
TOTAL OTHER INCOME DEDUCTIONS		\$ 2,218,719		
TAXES APPLICABLE TO OTHER INCOME AND DEDUCTIONS: TAXES OTHER THAN INCOME (408.2)	\$ 201,750	\$ 199,523	\$ 2,226	\$ 0
INCOME TAXES - FEDERAL AND OTHER (409.2)	19,206,195	19,255,500	209,363	(258,668)
PROVISION FOR DEFERRED INCOME TAXES (410.2)	5,448,094	5,384,085	64,009	0
PROVISION FOR DEFERRED INCOME TAXES - CR (411.2)	23,758,114	23,478,984	279,130	0
INVESTMENT TAX CREDIT ADJUSTMENTS - NET (411.5)	0	0	0	0
INVESTMENT TAX CREDITS (420)	0	0	0	0
TOTAL TAXES ON OTHER INCOME AND DEDUCTIONS	\$ 1,097,925	\$ 1,360,124	\$ (3,532)	
NET OTHER INCOME AND DEDUCTIONS	\$ 19,216,363	\$ 19,395,606	\$ 249,477	\$ (428,730)
INTEREST CHARGES				
INTEREST ON LONG-TERM DEBT (427)	\$ 268,253,589	\$ 265,293,364	\$ 2,860,236	\$ 0
AMORTIZATION OF DEBT DISCOUNT AND EXPENSE (428)	1,421,645	1,405,967	15,688	0
AMORTIZATION OF LOSS ON REACQUIRED DEBT (428.1)	6,877,186	8,801,294	75,891	0
AMORTIZATION OF PREMIUM ON DEBT - CREDIT (429)	230,616	227,971	2,544	0
AMORTIZATION OF GAIN ON REACQUIRED DEBT - CR (429.1)	2,542	2,514	28	0
INTEREST ON DEBT TO ASSOCIATED COMPANIES (430)	0	0	0	0
OTHER INTEREST EXPENSE (431)	26,550,010	26,479,422	70,688	0
ALLOWANCE FOR BORROWED FUNDS DURING CONSTRUCTION - CREDIT (432)				
NET INTEREST CHARGES	\$ 288,189,375		\$ 2,957,834	\$ 0
INCOME BEFORE EXTRAORDINARY ITEMS	\$ 424,804,400		\$ 6,939,016	\$ (428,730)
EXTRAORDINARY ITEMS .				
EXTRAORDINARY INCOME (434)	0	0	0	0
EXTRAORDINARY DEDUCTIONS (435)	0	0	0	0
INCOME TAXES - FEDERAL AND OTHER (409.3)	0	0	0	0
NET INCOME	424,804,400	418,294,114		